

ADDON COURSES (2019-20) – Circular, List of Registered Students,

S.No Name of the Addon Course Page No. 1. Electrical Auto CAD 3-17 2. **Basic Electronics Home Laboratory** 18-24 3. Modelling of Switched Mode Power Conversion 25-39 4. Programino IDE for Arduino 40-46 5. Industrial based PLC Programming 47-61 Advanced simulation tools for power electronics, Electromagnetics 6. 62-68 and power systems 7. Basic level Modelling in AutoCAD 69-76 8. Advanced Deformation Techniques and its effects 77-87 9. Drafting using CATIA V6 88-96 10. Problem Solving Skills using C 97-109 Foundation Basics of Electronics 110-115 11. 12. PCB Design & Fabrication 116-121 13. Design for Embedded and IoT 122-135 14. Problem solving skills using C++ 136-141 15. Aurdino Programming 142-147 16. Data Structures and Algorithms using Java 148-161 17. ANSYS HFSS 162-167 18. Advanced Optical Communications 168-173 19. The Joy of Programming using Advanced Python 174-187 20. LAMP(Linux, Apache, Mysql, PHP) 188-193 Web Development from Scratch 194-199 21.

200-213

22.

Mobile Application Development

Attendance, Syllabus, Assessment

23.	Essentials of IoT and Applications	214-219
24.	Parallel Computing	220-225
25.	Quantum Computing	226-239
26.	Block Chain and it's Applications	240-245
27.	Computer Vision and Deep Learning	246-251
28.	Hands-on Programming with R	252-261
29.	WordPress Website Development	262-271
30.	Introduction to Cyber Security	272-281
31.	Talent Management	282-294
32.	Microsoft Office	295-305
33.	Basics of MATLAB	306-315
34.	Engineering Drafting Packages	316-322
35.	Foundation- Basics of Electronics	323-337
36.	Relationship Skills	338-343
37.	Life skills	344-349
38.	Office Etiquette	350-363
39.	Report Generation using Msoffice	364-370
40.	Basics of Web Development & Coding	371-377
41.	Microsoft Fundamentals	378-388



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 11.09.2019

To The Principal, VIEW, Visakhapatnam.

Sub: Approval to conduct Addon courses for II B.Tech Students-Reg,

Respected Sir,

As per the suggestions from Department Advisory Committee to enrich the curriculum and to fill the curriculum gaps, it is proposed to conduct Addon Courses for II B. Tech Students (2019 Admitted batch) for the academic year 2019-20. The following are the courses identified and the proposed schedule is from 18-09-2019 - 25-09-2019 the duration is 32 Hrs.

Addon Course 1: Electrical Auto CAD Addon Course 2: Basic Electronics Home Laboratory

Hence, I request you to give permission to conduct the Addon course.

Proceed

Head of the Department





No: VIEW/EEE/AOC/19-20/02

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

13.09.2019

CIRCULAR

As per the suggestions from Department Advisory Committee to enrich the curriculum and to fill the curriculum gaps, it is proposed to conduct Add on Courses for II B. Tech Students (2018Admitted batch) for the academic year 2020-21

All the students are informed to choose and register for one course (Put tick mark) from the given list of Add on Courses and attend the class without fail. Certificate will be issued.

Tentative Schedule: 18.09.2019-25.09.2019

Name of the Add on/ Certification Course	Faculty Coordinator
Add on Course 1: Elecrical Auto CAD	Ms.T.Sushma
Add on Course 2: Basic Electronics Home Laboratory	Mr. K. Chiranjeevi

Copy to

- 1. Notice Board
- 2. II B. Tech Students
- 3. To file

Head of the Department



PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatnam-49



Ψ.,

VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, New Delhi, Affiliated to JNTU Kakinada

Kapujaggaraju Peta, VSEZ(Post), Visakhapatnam-530049, AP

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ADDON COURSE REGISTRATION FORM

SECTION A

Addon Course 1: Electrical Auto CAD Addon Course 2: Basic Electronics Home Laboratory

S.No	Regd No.	Name of the Student	Add on Course 1	Add on Course 2	Signature	
1.	18NM1A0201	ACHANTA V SAI DURGANJALI	~		Asal	
2.	18NM1A0202	ADAPA SWETHA			Everha	
3.	18NM1A0203	ADIREDDI DEEPIKA		\checkmark	A. Deepiki	
4.	18NM1A0204	BAILAPUDI SRI BHAVANA	\checkmark	3	5. gribbarn	
5.	18NM1A0205	BALUSU TEJASRI	\checkmark	-	B. Tegaren	
6.	18NM1A0206	BANKA DHAKSHAYINI			B. Chandray	
7.	18NM1A0207	BATNA GAYATRI			13. Gayati	
8.	18NM1A0208	BHEESETTI TUSHARA SREE		~	B. Tushasu	
9.	18NM1A0209	BODDAPU HEMA			B: Hema	
10.	18NM1A0210	BONDA RAMYA			B Flamme	
11.	18NM1A0211	BOTTA KALYANI			b. Kalgomi	
12.	18NM1A0212	CHENNAMSETTI MANASA RAVALI	\sim		C. Tavali	
13.	18NM1A0213	CHOCHUPATLA JAHNAVIVARALAKSHMI		\sim	Jahnavi-C	
14.	18NM1A0214	DASARI NAGA DEVI YAMUNA	\sim		Didmun	
15.	18NM1A0215	DODDI MOUNISHA		\sim	n - Mouur	
16.	18NM1A0216	DOKKARI AMRUTHA	~		Amudha. I	
17.	18NM1A0217	ESWARA RAGA HARI PRASANNA	\checkmark		Haripraiann	
18.	18NM1A0218	G ANISH CAN WOMEN + CAN	\checkmark	\sim	G. Anishe	
19.	18NM1A0219	GANN SAHIT	V	A.	G Conka	
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K.J. Peta, VSEZ (P.O.)

•	20.	18NM1A0220	GANTALA BHULAKSHMI			G. Bhulakshimi
	21.	18NM1A0221	GONDESI SHIRISHA REDDY			Shirisha
-	22.	18NM1A0222	GUDELA NEHARIKA	~		NEHARIKAG
	23.	18NM1A0223	GUMMALA LOHITHA			
	24.	18NM1A0224	GUTTULA MOUNIKA SATYA SRI			Lohitha G Satya Sri G
	25.	18NM1A0225	JALLA JHANSI LAKSHMI	~		JHAN SIJ
	26.	18NM1A0226	JUREDDY SUSMITHA	~		Shmitha. J
	27.	18NM1A0227	JUREDDY UMA MAHESWARI		~	J. Oma
	28.	18NM1A0228	KAMIREDDI VYSHNAVI		~	12. Vyshravi
	29.	18NM1A0229	KANKANALAPALLI YASASWINI	\checkmark		K. Yasaswin
	30.	18NM1A0230	KARRI LIKHITHA		\checkmark	K. Lakhitle
	31.	18NM1A0231	KELLA GOWTHAMI	\checkmark		Gouthamik
	32.	18NM1A0232	KOLLI NOOTHANA NAVA MALLIKA	\checkmark		d. Maulka
	33.	18NM1A0233	KOMATI VANITHA		\sim	K. Vanitha
	34.	18NM1A0234	ΚΟΤΑ ΒΗΑΥΥΑ	\checkmark		K. Bhavya
	35.	18NM1A0235	KOTA SRI SOWMYA		\checkmark	Sownyak
	36.	18NM1A0236	ΚΟΤΑΝΑ JYOTHI		\checkmark	K. Fyothi
	37.	18NM1A0237	ΚΟΤΑΝΑ ΡΟΟJITHΑ		\checkmark	K. Poofilhe
	38.	19NM5A0201	AKOJU ANUPAMA			Anyana
~	39.	19NM5A0202	ALIJINGA PUSHPA		\checkmark	puchpa.A
	40.	19NM5A0203	BHAGYA LAKSHMI KOLLI			Bragya-K
	41.	19NM5A0204	CHOPPA GOWRI LATHA		\checkmark	C. Gownlath
	42.	19NM5A0205	ELLAPU NEELIMA			ENcelim
	43.	19NM5A0206	EROTHI MARY LAVANYA	\checkmark		Lavanya
	44.	19NM5A0207	GOKYADA GEETHA SRI		/	Geethasil
	45.	19NM5A0208	GOLLAVILLI BHAGYASRI		\sim	G. Bhagyasi
	46.	19NM5A0209	CHADMAR ST DEEPTHI	\bigcirc		Geldenthi
	47.	19NM5A0210		F.V.		Firmonarg
	48.	19NM5A021	Vignan's in Engineering	PAL		Sudhyo G

49.	19NM5A0212	GONTHINA MANASA			G. manau
50.	19NM5A0213	GUNDASU JAYA SREE	\sim		G. Jana Sree
51.	19NM5A0214	KANCHIPATI MANASA	\checkmark		K. Manera
52.	19NM5A0215	KUNDRAPU GEETHA ANUSHA		~	K. Amusha
53.	19NM5A0216	MADE POOJITHA		~	M. Poojitha
54.	19NM5A0217	MADISA LATHA			M·Latha

Head of the Department



PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatnam-49



ADDON COURSE REGISTRATION FORM

SECTION B

Addon Course 1: Electrical Auto CAD Addon Course 2: Basic Electronics Home Laboratory

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Signature
1.	18NM1A0238	KOTLA SUJATHA			X. Svjatu
2.	18NM1A0239	KUNDRAPU AMULYA		V	* Sujatu K. Amuly
3.	18NM1A0240	LEKKALA SAI SRAVANI			le: Gri
4.	18NM1A0241	MADDALA PRIYANKA			M. Printe
5.	18NM1A0242	MAHADASU MOUNIKA PRABHA			M. Mouni
6.	18NM1A0243	MANCHIKANTI MANJUSHA			M. Mariji
7.	18NM1A0244	MEGHANA CHAKKA			d. Myre
8.	18NM1A0245	NAKKA BHAVYA			N. Bhange
9.	18NM1A0246	NEERUKONDA REVATHI	V		N. Revutu
10.	18NM1A0247	OMMI VANI			<u>\</u>
11.	18NM1A0248	PENTA THANUSHA			P. Thomas
12.	18NM1A0249	PILLALA CHARISHMA			P Charish
13.	18NM1A0250	PINNAPUREDDI TEJASRI			P.JEja
14.	18NM1A0251	PITTA PAVANI	~		PAVANE-P
15.	18NM1A0252	POLAMARASETTI MADHAVI			P. Maline
16.	18NM1A0253	PYDI KAVYA			P. KOM
17.	18NM1A0254	RAJANA DEVI	2		R. Darte
18.	18NM1A0255	RAPETI YAMINI	~		Rogen.
19.	18NM1A0256	REDDI VANAJAKSHI			Rament
20.	18NM1A0257	RELAKCHMI PRASANNA	0.		DI. Duile



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21.	18NM1A0258	REDDY SATYA			R. Satya.
22.	18NM1A0259	SAMMINGI PUSHPA NANDINI		\checkmark	S-pushpa
23.	18NM1A0260	SAYYAD ANEES FATHIMA		~	SA Fathir
24.	18NM1A0261	SINAGAM GNANESWARI			S. Gnanes wow
25.	18NM1A0262	SIRASAPALLI SAMPADHA	\checkmark		J. Samon
26.	18NM1A0263	SRILEKHA GONGADA			britekh
27.	18NM1A0264	SRIVIDYA ISUKAPALLI	\checkmark		1. In vidy
28.	18NM1A0265	SUPRIYA ATTILI			Supriva
29.	18NM1A0266	SUPRIYA KUMARI	\checkmark		Supriyaku
30.	18NM1A0267	TALLAPUDI HARIKA			J.Harik
31.	18NM1A0268	TARRA RUPA	\checkmark		TRupa
32.	18NM1A0269	TEJASRI KANDIPALLI			K.Tejasr
33.	18NM1A0270	VALAPALA HARIKA	N		V.Harik
34.	18NM1A0271	VINAKOTA VASAVI NIRVIKA		~	V.Vasav
35.	18NM1A0272	YEDLA BHAVANA	V		Y. Bhavan
36.	18NM1A0273	YEGIREDDY RAMYA	\checkmark		Y. Rarry
37.	18NM1A0274	KARANAM LAKSHMI PRASANNA		~	K-Lpoasan
38.	19NM5A0218	MAMIDI TRIVENI		\checkmark	M. Triver
39.	19NM5A0219	MOLLETI PRAMEELA		\sim	M. Prameel
40.	19NM5A0220	MUDILI YAGNESWARI			N-Yagneswar
41.	19NM5A0221	NAGIREDDI JAYANTHI	\checkmark		N:Jayant
42.	19NM5A0222	NARAPATI ANUSHA	V		Anusha N
43.	I9NM5A0223	PALISETTI PRATHYUSHA		~	P. Bathyeus
44.	L9NM5A0224	PANIHARAM ANJALI		~	P.Anjali
45.	19NM5A0225	POTLADA KUSUMA		~	P. Krisun
46.	19NM5A0226	PUDI KEERTHI		~	Pudi Keer
47.	19NM5A02	RAAVI VENKATA Mashqeesha	$\mathcal{D}_{\mathcal{V}}$		R.V. Sireesh
48.	19NN 550225	RATANA JAHNAVI		\sim	Jahnavi
49.	19NN140229	RAVUPALLI SRAVUPALLI SRAVUPAL SI I SI	e of V		R.Sravar

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50.	19NM5A0230	SADARLA MRUDULA		S. mendhera
51.	19NM5A0231	SALAPU KAVYA	\checkmark	L. Dunge
52.	19NM5A0232	SEERAMSETTY ROOPA		Bur -
53.	19NM5A0233	VADAGA MANOGNA	\sim	V. manogna

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PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatnam-49

Head of the Department



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Kapujaggaraju Peta, VSEZ(Post), Visakhapatnam-530049, AP

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SYLLABUS& DAY-WISE SCHEDULE

Course Name: Electrical Auto CAD Venue: Electrical Simulation Lab (B-04) Year/ Sem/ Admitted Batch: II B TECH-I SEM, 2018Admitted Batch

StartDate:18.09.2019

End Date:25.09.2019

S.No.	Date	Topic name
1.	18.09.2019	Basic Work Flow & Project Basics: Design Environment, Basic Workflow, Chapter Exercise, Project Drawing List, Moving Through a Project.
2.	19.09.2019	Schematic Wiring: Ladders, Wire Type, Wire Numbers 3-Phase Circuits, Source and Destination Signal Arrows, Multi Wire 3-Phase Circuits & Point-2-Point Connectors.
3.	20.09.2019	Schematic Editing & Schematic Components: Basic Editing Utilities, Data Tools, Re-sequence and Retag Drawings, Schematic Symbol Annotation, Insert a Schematic Component.
4.	21.09.2019	Panel Layouts: Create a Panel Layout from a Schematic List, Panel Footprints, AutoCAD Electrical Environment, Project Properties, Drawing Properties.
5.	23.09.2019	Settings and Configuration: AutoCAD Electrical Environment, Project Properties, Drawing Properties
6.	24.09.2019	Custom Components: Schematic Symbols, Icon Menu System, Chapter exercise
7.	25.09.2019	Custom Data: Parts Catalog Database, Pin List Editor, Title Block Update, Reference Files Chapter exercise

Text Books:

- 1. AutoCAD Electrical 2016 for Electrical Control Designers by Sham Tickoo
- 2. Get Started with AutoCAD Electrical by James Richardson

Resource Person:Mr. N.Kiran, Assistant Professor, ANITS

Faculty Coordinator: Ms.T.Sushma, Assistant Professor, VIEW



Head of the Department



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Kapujaggaraju Peta, VSEZ(Post), Visakhapatnam-530049, AP

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Electrical Auto CAD

S.No	Regd No.	Name of the Student
1.	18NM1A0202	ADAPA SWETHA
2.	18NM1A0204	BAILAPUDI SRI BHAVANA
3.	18NM1A0205	BALUSU TEJASRI
4.	18NM1A0206	BANKA DHAKSHAYINI
5.	18NM1A0207	BATNA GAYATRI
6.	18NM1A0209	BODDAPU HEMA
7.	18NM1A0210	BONDA RAMYA
8.	18NM1A0211	BOTTA KALYANI
9.	18NM1A0212	CHENNAMSETTI MANASA RAVALI
10.	18NM1A0214	DASARI NAGA DEVI YAMUNA
EL.	18NM1A0216	DOKKARI AMRUTHA
12.	18NM1A0217	ESWARA RAGA HARI PRASANNA
13.	18NM1A0218	G ANISHA
14.	18NM1A0219	GANNAVARAPU GOPIKA SAHITYA
15.	18NM1A0220	GANTALA BHULAKSHMI
16.	18NM1A0221	GONDESI SHIRISHA REDDY
17.	18NM1A0222	GUDELA NEHARIKA
18.	18NM1A0223	GUMMALA LOHITHA
19.	18NM1A0224	GUTTULA MOUNIKA SATYA SRI
20.	18NM1A0225	JALLA JHANSI LAKSHMI
21.	18NM1A0226	JUREDDY SUSMITHA
22.	18NM1A0229	KANKANALAPALLI YASASWINI
23.	18NM1A0231	KELLA GOWTHAMI
24.	18NM1A0232	KOLLI NOOTHANA NAVA MALLIKA
25.	18NM1A0234	ΚΟΤΑ ΒΗΑΥΥΑ
26.	19NM5A0206	EROTHI MARY LAVANYA

27.	19NM5A0210	GONDESI KUSUMA LATHA
28.	19NM5A0211	GONDESI SANDYA RANI
29.	19NM5A0212	GONTHINA MANASA
30.	19NM5A0213	GUNDASU JAYA SREE
31.	19NM5A0214	KANCHIPATI MANASA
32.	18NM1A0239	KUNDRAPU AMULYA
33.	18NM1A0240	LEKKALA SAI SRAVANI
34.	18NM1A0241	MADDALA PRIYANKA
35.	18NM1A0244	MEGHANA CHAKKA
36.	18NM1A0246	NEERUKONDA REVATHI
37.	18NM1A0249	PILLALA CHARISHMA
38.	18NM1A0250	PINNAPUREDDI TEJASRI
39.	18NM1A0251	PITTA PAVANI
40.	18NM1A0254	RAJANA DEVI
41.	18NM1A0255	RAPETI YAMINI
42.	18NM1A0256	REDDI VANAJAKSHI
43.	18NM1A0262	SIRASAPALLI SAMPADHA
44.	18NM1A0264	SRIVIDYA ISUKAPALLI
45.	18NM1A0266	SUPRIYA KUMARI
46.	18NM1A0268	TARRA RUPA
47.	18NM1A0270	VALAPALA HARIKA
48.	18NM1A0272	YEDLA BHAVANA
49.	18NM1A0273	YEGIREDDY RAMYA
50.	19NM5A0221	NAGIREDDI JAYANTHI
51.	19NM5A0222	NARAPATI ANUSHA
52.	19NM5A0227	RAAVI VENKATA SIREESHA
53.	19NM5A0229	RAVUPALLI SRAVANI
54.	101114540220	SADARLA MRUDULA
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PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatnam-49

Head of the Department



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: Electrical Auto CAD

A.Y:2019-20

Αυυ	DN COURSE:	Dieetrieuri						
S. No	Regd No.	18.09.2019	19.09.2019	20.09.2019	21.09.2019	23.09.2019	24.09.2019	25.09.2019
1.	18NM1A0202	Ą	N-Enette	A-fuelto	A-Suett	A-Scientin	A-Sulti	A-Suello
2.	18NM1A0204	BEB	B-BB	B.SB	A	B.SB	B.SB	-B.SB-
3.	18NM1A0205	B. I ejasiri	B. Tejan	A	B. Tejanie			B. Tejason
4.	18NM1A0206	Bioch	B. Duelf				R. Darb	B. darty
5.	18NM1A0207	B. Grayada	B. Grayath	B. Grayatri	B. Graupth	13 Gray adri	A	B. Grayoth
6.	18NM1A0209	B.Hema	B.Hema	B.Hema	B.Hema	B.Hema		
7.	18NM1A0210	B. Ramya	B. Ramya	1	V			n B-Ramya
8.	18NM1A0211	B tolyani,	A	B-kalyani	B.Kolyani	B.kalyani	B-kalyani	Brkalyani
9.	18NM1A0212	C. Marasa	L.monalo	(: manaso	· (- Manasa	Cimanasa	a CiManauso	C. Manašen
10.	18NM1A0214	+		Jamuno	Jamuna	Jamuna		Yamuna
11.	18NM1A0216		Dela	and the	D. Jul	D Dark	Palme	S D. And
12.	18NM1A0217	nasan	Presan	Porogane	Presane		Pragan	
13.	18NM1A0218	G-Anisha	Gi-Aniche	a Gr Anic	ng Gr Anish	Gi-Anish	a G-Anish	a G-Anish
14.	18NM1A0219	C- Sahih	4 G. Sahit	y G-Sahih	P A	G. Sahit	ye G. Seh	in G. Schit
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22. *	18NM1A0229	N-Jash	K. Yash	K. Yash	K. Yash	٨	K.Yash	K. Yark
23.	18NM1A0231	K.gouthang	K.gowther	k-gowthen	K.gowthour	k-quithouri	k-gowthan	kap whom
24.	18NM1A0232		port-mallor			and the second sec		bernollo
25.	18NM1A0234			et.Bhavya		ot Bharya		t.Bhanja
26.	19NM5A0206	B. Dhalesh	B. Ohaverb	B. Phatet		B. Dhabsh		B.Dakeb
27.	19NM5A0210	G. Kusum	G. husum	G. Kusum				G. Keysem
28.	19NM5A0211	G. Sayla	A	Gi fardlu Ram	A	Glandio	G. Caroly	Grande Kang
29.	19NM5A0212	Gi manasa	Gi managa	G. manusa	G. manuse	6j.manesa	G. manea	G. manasa
30.	19NM5A0213	GiJayaswe	Gr. Jaye &	Guyanee	Gri Jaug stee	G. Jayamer	G. Tayley rea	GiJayyree
Q .	19NM5A0214	rt. Manasa						
32.	18NM1A0239	Amulye	- Amilye	Amuly	Amulyo	Amelye	Amuly	Amuly
33.	18NM1A0240				~	l · · ·	1	Lai Srevar
34.	18NM1A0241							z M·phiyan
35.	18NM1A0244	· MC			MC.	MC	Me	Mc,
36.	18NM1A0246	N Redetli	N Revali	N. Revotti	N-Revote	NRevotti	N. Perlothi	N. Revosti
37.	18NM1A0249	P. chavielum	P. chasish	P-chaisma	A	Pichauism	P. Charlom	P-Chausm
38.	18NM1A0250	P.Teja	P.Teja	P.Teja	p.Teja			
39.	18NM1A0251	p.pavani	p · pavani	p.pamoni	p.pavan'i			p. pavani
40.	18NM1A0254	R. dern'	R. der	R. deni	R. deni	R-davi	Rideni	Riden
41.	18NM1A0255	Rymnini	R. Yamini	R. yamini	R. yamini	R: Yamini	Ryamini	R. Yamini
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46.	18NM140268-	TRUE		Rupa	T. Rupa		-0	Tikupa
47.	18NA0140090	V. Harafa	NA. K	. Harike	V-Harika	V-Harika	V. Hayike	V-Hauika
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49. '	18NM1A0273	7. Kaniya	y.Ramija				y.Ramya	Y. Ramja
50.	19NM5A0221	Jayanthi N	Jayanthi N	Journ thi	Jayanthi N	A	Jayanthi'	Tayanthi
51.	19NM5A0222	N. Anusha	N. Anusha	N. Anusha	Å	N. Anusha	N. Anusha	N. Anusha
52.	19NM5A0227	R.V.So	A	R. V.8	P. J. 8-9	R.V.M	R. V.8.	R.V.So
53.	19NM5A0229	2. Svavani	2. Syavan	R. Stavan	& Sravan	R. Svewani	R. Srawand	f. Srowan
54.	19NM5A0230	5. Mudh	S.Mrudh	A	S. Milidh	S.Mrudh	S.M.uelh	S. Mruelh

1.81 Coordinator

Head of the Department





DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ASSESSMENT

Name of the Addon Course: Electrical Auto CAD (18.09.2019 to 25.09.2019)

Date of Exam: 25.09.2019

Name of the Student:

Max Marks:10M

Regd. No.:

- Auto CAD was first released in ______
- a. November 1982
- b. December 1982
- c. December 1983
- d. December 1981
- 2. Which of the following workspaces are available in AutoCAD?
- a. 3D Basics
- b. 3D Modelling
- c. Drafting and Annotation
- d. All of the above
- 3. How many units are available in AutoCAD?
- a. 3
- b. 4
- c. 5
- d. 6
- 4. Which key is used to obtain properties palette in AutoCAD?
- a. Ctrl+1
- b. Ctrl+2
- c. Ctrl+3
- d. Ctrl+4
- 5. The scale command can be accessed easily by typing
- a. S
- b. C
- c. SC
- d. SL
- 6. What are the advantages of AutoCAD?
- a. Improve the quality of designs
- b. Increase the productivity of the designer
- c. Creates drawings with accuracy and quickly
- d. All of the above
- 7. What does AutoCAD stands for?
- a. Automatic Computer aided design
- b. Automated Computer application desig
- c. Automatic computer aided data
- d. None of the above



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8. To bring a particular area of the workspace in focus, what command should be used?

- a. Zoom Extents
- b. Zoom Window
- c. Zoom Dynamic
- d. Zoom All
- 9. A Boolean operation that is used to select interfering region between solids,
- a. Union
- b. Intersect
- c. Subtract
- d. None of the above
- 10. What command allows us to select objects based on some status?
- a. Properties
- b. Qselect
- c. Pselect
- d. Attributes



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING SYLLABUS & DAY-WISE SCHEDULE

Course Name: Basic Electronics Home Laboratory Venue: Electric circuits lab(B03) Year/ Sem/ Admitted Batch: II B TECH- I SEM,

Start Date: 18/09/2019

End Date: 25/09/2019

S.No.	Date	Topic name
		Introduction to electronics: Evolution of electronics engineering and its importance in various engineering aspects, applications of electronics
1.	18.09.2019	engineering in various sectors, various generations of electronics components basic electronics, energy bands, basic electronics-semiconductors, basic electronics- hall effect
2.	19.09.2019	Introduction to breadboard, resistors :Basic electronics-resistors, circuit connections in resistors, non linear resistors, basic electronics-linear resistors, basic electronic s-fixed resistors
3.	20.09.2019	Introduction capacitors and various types: Basic electronics- capacitors, circuit connections in capacitors, variable capacitors, examples, basic electronics-fixed capacitors, polarized capacitors
4.	21.09.2019	Introduction to inductors and various types: Basic electronics – inductors, basic electronics-inductance, circuit connections in inductors, types of inductors basic electronics RF inductors
5.	23.09.2019	Diodes
6.	24.09.2019	Basic Electronics - Transistors: Transistor Configurations ,Transistor Regions of Operation, Transistor Load Line Analysis, types of transistors Basic Electronics - JFET ,Basic Electronics - MOSFET
7.	25.09.2019	LED, Use of multimeter and its importance in electronics engineering :Soldering accessories, Potentiometers ICs, Introduction to Microcontrollers, Basic PCB Designing

Text Books:

- 1. Electronic devices and circuits , milliman, halkias, satyabrta jit
- 2. Electronic devices and circuits, Nagarath

Resource Person: Dr. P. Ravi shankar, Associate Prof., Dept. of EEE, VIIT

Faculty Coordinator: Mr. K. Chiranjeevi, Asst. Prof., Dept. of EEE, VIEW





SMG Head of the Department



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN Approved by AICTE, New Delhi, Affiliated to JNTU Kakinada

Kapujaggaraju Peta, VSEZ(Post), Visakhapatnam-530049, AP

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Basic Electronics Home Laboratory

S.No	Regd No.	Name of the Student
_	18NM1A0201	ACHANTA V SAI
Ι.		DURGANJALI
2.	18NM1A0203	ADIREDDI DEEPIKA
3.	18NM1A0208	BHEESETTI TUSHARA SREE
4.	18NM1A0213	CHOCHUPATLA JAHNAVIVARALAKSHMI
5.	18NM1A0215	DODDI MOUNISHA
6.	18NM1A0227	JUREDDY UMA MAHESWARI
7.	18NM1A0228	KAMIREDDI VYSHNAVI
8.	18NM1A0230	KARRI LIKHITHA
9.	18NM1A0233	KOMATI VANITHA
10.	18NM1A0235	KOTA SRI SOWMYA
11.	18NM1A0236	ΚΟΤΑΝΑ ЈΥΟΤΗΙ
12.	18NM1A0237	ΚΟΤΑΝΑ ΡΟΟΙΙΤΗΑ
13.	19NM5A0201	AKOJU ANUPAMA
14.	19NM5A0202	ALIJINGA PUSHPA
15.	19NM5A0203	BHAGYA LAKSHMI KOLLI
16.	19NM5A0204	CHOPPA GOWRI LATHA
17.	19NM5A0205	ELLAPU NEELIMA
18.	19NM5A0207	GOKYADA GEETHA SRI
19.	19NM5A0208	GOLLAVILLI BHAGYASRI
20.	19NM5A0209	GONDESI DEEPTHI
21.	19NM5A0215	KUNDRAPU GEETHA ANUSHA
22.	19NM5A0216	MADE POOJITHA
23.	19NM5A0217	MADISA LATHA
24.	18NM1A0238	KOTLA SUJATHA
25.	18NM1A0242	MAHADASU MOUNIKA PRABHA
26.	18NM1A0243	MANCHIKANTI MANJUSHA

27. 18NM1A0245 NAKKA BHAVYA 28. 18NM1A0247 OMMI VANI 29. 18NM1A0248 PENTA THANUSHA 30. 18NM1A0252 POLAMARASETTI MADHAVI 31. 18NM1A0253 PYDI KAVYA 32. 18NM1A0257 REDDIPILLI LAKSHMI PRASANNA 33. 18NM1A0258 REDDY SATYA 34. 18NM1A0259 SAMMINGI PUSHPA NANDINI 35. 18NM1A0260 SAYYAD ANEES FATHIMA 36. 18NM1A0261 SINAGAM GNANESWARI 37. 18NM1A0263 SRILEKHA GONGADA 38. 18NM1A0265 SUPRIYA ATTILI 39. 18NM1A0267 TALLAPUDI HARIKA 40. 18NM1A0267 TALLAPUDI HARIKA 41. 18NM1A0271 VINAKOTA VASAVI NIRVIKA 42. 18NM1A0274 PAANAMAILI 43. 19NM5A0218 MAMIDI TRIVENI 44. 19NM5A0220 MUDILI YAGNESWARI 45. 19NM5A0223 PALISETTI PRATHYUSHA 47. 19NM5A0224 PANIHARAM ANJALI 48. 19NM5A0225 POTLADA KUSUMA		2	
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34. 18NM1A0259 NANDINI 35. 18NM1A0260 SAYYAD ANEES FATHIMA 36. 18NM1A0261 SINAGAM GNANESWARI 37. 18NM1A0263 SRILEKHA GONGADA 38. 18NM1A0265 SUPRIYA ATTILI 39. 18NM1A0267 TALLAPUDI HARIKA 40. 18NM1A0267 TALLAPUDI HARIKA 41. 18NM1A0267 TALLAPUDI HARIKA 42. 18NM1A0271 VINAKOTA VASAVI 11. 18NM1A0274 KARANAM LAKSHMI 42. 18NM1A0274 KARANAM LAKSHMI 43. 19NM5A0218 MAMIDI TRIVENI 44. 19NM5A0219 MOLLETI PRAMEELA 45. 19NM5A0220 MUDILI YAGNESWARI 46. 19NM5A0223 PALISETTI PRATHYUSHA 47. 19NM5A0224 PANIHARAM ANJALI 48. 19NM5A0225 POTLADA KUSUMA 49. 19NM5A0226 PUDI KEERTHI 50. 19NM5A0231 SALAPU KAVYA 51. 19NM5A0231 SALAPU KAVYA 52	33.	18NM1A0258	REDDY SATYA
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37.18NM1A0263SRILEKHA GONGADA38.18NM1A0265SUPRIYA ATTILI39.18NM1A0267TALLAPUDI HARIKA40.18NM1A0269TEJASRI KANDÍPALLI41.18NM1A0271VINAKOTA VASAVI NIRVIKA42.18NM1A0274KARANAM LAKSHMI PRASANNA43.19NM5A0218MAMIDI TRIVENI44.19NM5A0219MOLLETI PRAMEELA45.19NM5A0220MUDILI YAGNESWARI46.19NM5A0223PALISETTI PRATHYUSHA47.19NM5A0224PANIHARAM ANJALI48.19NM5A0225POTLADA KUSUMA49.19NM5A0226PUDI KEERTHI50.19NM5A0231SALAPU KAVYA51.19NM5A0232SEERAMSETTY ROOPA	35.	18NM1A0260	SAYYAD ANEES FATHIMA
37.1010110202101011020238.18NM1A0205SUPRIYA ATTILI39.18NM1A0267TALLAPUDI HARIKA40.18NM1A0269TEJASRI KANDÍPALLI41.18NM1A0271VINAKOTA VASAVI NIRVIKA42.18NM1A0274KARANAM LAKSHMI PRASANNA43.19NM5A0218MAMIDI TRIVENI44.19NM5A0219MOLLETI PRAMEELA45.19NM5A0220MUDILI YAGNESWARI46.19NM5A0223PALISETTI PRATHYUSHA47.19NM5A0224PANIHARAM ANJALI48.19NM5A0225POTLADA KUSUMA49.19NM5A0226PUDI KEERTHI50.19NM5A0231SALAPU KAVYA51.19NM5A0232SEERAMSETTY ROOPA100000001000000000000000000000000000000000000	36.	18NM1A0261	SINAGAM GNANESWARI
30.18NM1A0267TALLAPUDI HARIKA39.18NM1A0267TEJASRI KANDÍPALLI40.18NM1A0269TEJASRI KANDÍPALLI41.18NM1A0271VINAKOTA VASAVI NIRVIKA42.18NM1A0274KARANAM LAKSHMI PRASANNA43.19NM5A0218MAMIDI TRIVENI44.19NM5A0219MOLLETI PRAMEELA45.19NM5A0220MUDILI YAGNESWARI46.19NM5A0223PALISETTI PRATHYUSHA47.19NM5A0224PANIHARAM ANJALI48.19NM5A0225POTLADA KUSUMA49.19NM5A0226PUDI KEERTHI50.19NM5A0228RAJANA JAHNAVI51.19NM5A0231SALAPU KAVYA52.19NM5A0232SEERAMSETTY ROOPA	37.	18NM1A0263	SRILEKHA GONGADA
33.180040.180041.180041.180041.180042.180043.190044.190044.190045.190046.190047.190048.190049.190049.190049.190049.190049.190049.190040.190041.190042.190043.190044.190045.190046.190047.190047.190048.190049.190049.190040.1900 <td>38.</td> <td>18NM1A0265</td> <td>SUPRIYA ATTILI</td>	38.	18NM1A0265	SUPRIYA ATTILI
40.10101011020041.18NM1A0271VINAKOTA VASAVI NIRVIKA42.18NM1A0274KARANAM LAKSHMI PRASANNA43.19NM5A0218MAMIDI TRIVENI44.19NM5A0219MOLLETI PRAMEELA45.19NM5A0220MUDILI YAGNESWARI46.19NM5A0223PALISETTI PRATHYUSHA47.19NM5A0224PANIHARAM ANJALI48.19NM5A0225POTLADA KUSUMA49.19NM5A0226PUDI KEERTHI50.19NM5A0228RAJANA JAHNAVI51.19NM5A0231SALAPU KAVYA52.19NM5A0232SEERAMSETTY ROOPA	39.	18NM1A0267	TALLAPUDI HARIKA
41.18NM1A0271NIRVIKA42.18NM1A0274KARANAM LAKSHMI PRASANNA43.19NM5A0218MAMIDI TRIVENI44.19NM5A0219MOLLETI PRAMEELA45.19NM5A0220MUDILI YAGNESWARI46.19NM5A0223PALISETTI PRATHYUSHA47.19NM5A0224PANIHARAM ANJALI48.19NM5A0225POTLADA KUSUMA49.19NM5A0226PUDI KEERTHI50.19NM5A0228RAJANA JAHNAVI51.19NM5A0231SALAPU KAVYA52.19NM5A0232NADAGA MANOCNIA	40.	18NM1A0269	TEJASRI KANDÍPALLI
42.18NM1A0274PRASANNA43.19NM5A0218MAMIDI TRIVENI44.19NM5A0219MOLLETI PRAMEELA45.19NM5A0220MUDILI YAGNESWARI46.19NM5A0223PALISETTI PRATHYUSHA47.19NM5A0224PANIHARAM ANJALI48.19NM5A0225POTLADA KUSUMA49.19NM5A0226PUDI KEERTHI50.19NM5A0228RAJANA JAHNAVI51.19NM5A0231SALAPU KAVYA52.19NM5A0232SEERAMSETTY ROOPA	41.	18NM1A0271	
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40.47.19NM5A0224PANIHARAM ANJALI48.19NM5A0225POTLADA KUSUMA49.19NM5A0226PUDI KEERTHI50.19NM5A0228RAJANA JAHNAVI51.19NM5A0231SALAPU KAVYA52.19NM5A0232SEERAMSETTY ROOPA	45.	19NM5A0220	MUDILI YAGNESWARI
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49.19NM5A0226PUDI KEERTHI50.19NM5A0228RAJANA JAHNAVI51.19NM5A0231SALAPU KAVYA52.19NM5A0232SEERAMSETTY ROOPA	47.	19NM5A0224	PANIHARAM ANJALI
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50. 51. 19NM5A0231 SALAPU KAVYA 52. 19NM5A0232 SEERAMSETTY ROOPA	49.	19NM5A0226	PUDI KEERTHI
52. 19NM5A0232 SEERAMSETTY ROOPA	50.	19NM5A0228	RAJANA JAHNAVI
	51.	19NM5A0231	SALAPU KAVYA
53. 19NM5A0233 VADAGA MANOGNA	52.	19NM5A0232	SEERAMSETTY ROOPA
	53.	19NM5A0233	VADAGA MANOGNA





Head of the Department



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: Basic Electronics Home Laboratory

A.Y:2019-20

S. No	Regd No.	18 09 2019	19/09/2019	1	21/09/2019	23/09/2019	24/09/2019	25/09/2019
1.	18NM1A0201	A.V.Sai Durgo And	AV:Sal Durga Arigh	A.V.sol Durga Arjali	A	A.V.Lai purgatingali	Avici Disetigali	A-V-Sai Durga Airph
2.	18NM1A0203	A·Deepiko	A · Deepika		A. Deepiko	A.Deepika	A.Deopika	A. Deepika
3.	18NM1A0208	leishara	Tushara	Teller -	Tughere	Tushere	Tushara	A
4.	18NM1A0213	C.J. Van	cos-Vous	C.J. Var	C.J. Var	c.J. Vara	CJ. Vor	c.J. Vor
5.	18NM1A0215	D. Mounida	A	DMouniska	D. Nounitha	D. Mountuka	D-Hounitha	D.Houring
6. 4	18NM1A0227	J. Uma	J. Uma	J. Uma	J. Uma	J. One	J. Uma	J. Uma
7.	18NM1A0228	k. Vystarovi	k. Vyshravi	k. Vyshnowi	E.Vychani	k. Vyshrovi	E Vyshovi	k. Kyshron
8.	18NM1A0230	K. Likith	k. likith	k. likith	k.likithe	K. lithe	A	k.likith
9.	18NM1A0233	K. Vanitta	K.vanitha	<u>k</u> .vanitha	A	K. Varitha	k Manithe	k. vanith
10.	18NM1A0235	A	R.S.Som	K. Silong	K.S.Son	K.S.Sou	K.S.Som	Ki S. Son
11.	18NM1A0236	k.Jyothi	k Tyothi	K. Jyothi	kjyotli	FJyothi	kTyothi	Fryoti
12.	18NM1A0237	Kiloojtha		K. Toojithe	K. Poojithe	K. Poofeth	Ko. Poojetto	K. Poojit
13.	19NM5A0201(A.tinupania	A. Anupama	A. Anupama	AAmupang	A	A. Anupanu	A.Anupai
14.	19NM5A0202	A Rushpa		A pushpa	A. pushper	Arpushpa	Apushpa	Apushpo
15.	19NM5A0203	Bhuggo	A	Bhugge	Brogge	Bhaqiya	Bharge	Blagge
16.	19NM5A0204	c.latha	c. latha	C. latha	C. lathe	C. lothe	C. Jath	c. lathe
17.	19NM5A0205	E.Neeling	E.Neelina	E.Neelina	A	E.Neelina	E Neelina	E. Neeling
18.	19NM5A0207	G1. greetha	Gr. geetha	G7. gotha	Gr-geetha	G. getta	G-geetha	G1. Greethe
19.	19NM5X0208	B. B. RULL	CHINER C	Gr. Aree	Gr-sree	Groope	G1. Noree	G1. Nee
20.	19NM5A0209 NCIPALIULE OF	Geren		G. Deepthi	G. Deepthi	G. Deepthi	G. Deepth)	G. Deepthi
Vignan	19NA5A0209 NCI Stitute of s Institute of rinswigsAU215 ta, banaman khapatnam	Interest 2	Sharton	Citru	CATIN	Crtm	Citm	A

		200						
22.	19NM5A0216	M. poglithe	M. pogjithe	A	W. pogitta	M.Poaitha	H. POOLIThe	H-pogitho
23.	19NM5A0217	M. latha	M.latha	M. Latha	M.latha	M. latha	A	H.Catha
24.	18NM1A0238	A	Quijatha	(Jujatta	B. Sujatta	@·sujatha	R· sujatha	1 sujatta
25.	18NM1A0242	H. Protoho	M. protoho	H. Phabha	M. pratho	H. Pratha	M. protha	H. Prakho
26.	18NM1A0243	M- Matoho	M. Produ	M. Pharble	M. Proble	M. Madelino	A	M. Alatha
27.	18NM1A0245	N. bhavyay.	N.bhart	N. Bharf	N.Bhay	N. Bhariy	N.Bhar/:	N.Bher
28.	18NM1A0247	O.Vari	O.Vani	A	O.Vani	O. Vari	O-Vari	O.Vani
29.	18NM1A0248	P. Thanusha	P. Thanusha	P.Thanusha	p.Thanusha	P.Thanusha	p:thanusha	p=Thanusha
30.	18NM1A0252	P. Madan	P. Madri	P. Maderi	P. Madai	P. Madri	P. Madian	P.M.L.
D .	18NM1A0253	R. Kong	P. Kavya	P. Kavya	P. Kavyo	P. Kovya	P.Kavye	P. Kuvya
32.	18NM1A0257	A	P. Lakiha	P. Lattin	Ritakub	P. Lakshi	P. Latertie	D. Lakobi
33.	18NM1A0258	R.Batu	R. Status	R.Rato	R. Ratey	Roberty	Relaty	R. Patt.
34.	18NM1A0259	S. Pushpa	S. Pushpo	S. Pushpo	S. Pushpa	K	S. Pushpo	A
35.	18NM1A0260				J. fathing			
36.	18NM1A0261	S. Grand	S.Gum	A	8. Granut	S. Guaret	S. Grand	S. Graner
37.	18NM1A0263	Sletha	slekha	S. lekha	S. letcha	s.letha	s. lekha	S. Rekha
38.	18NM1A0265	Asum	dem	Amp	Asun	Asun	Asun	Asip
39.	18NM1A0267	P. Harik) Harink	e T. Harik	7. Havie	J. Harik	A	T. Hasik
40.	18NM1A0269	léper:	Peju.	lejui	Rejuri.	Piet sti	Tepreri	Tejeri.
41.	18NM1A0271	Nirvika	A	Nirvika	Nirvita	Nirvika	Norvike	A Dipiko
42.	18NM1A0274	K.L.P/L.	K.L.P.I.	k.L.P/1.	KUPH.	k.LPA	k.L.Ph_	. K.L.P//
43.	19NM5A0218	MiThiven	M. Triver	M. Triven	M. Triven	M. Triven	MiTsiven	M. Trieven
44.	19NM5A0219	A	M. prand	M. pran	M. porour	M. poround	Mroand	M. prouse
45.	19NM5A0220	Presthing	timber	prath	Porth	Drath	Perath	. Prath
46.	191/M5A0223	Professor		Prothymin	Prethyruth	and rothy the	Prothyur	A A
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Vignan	Institution of	PKu	PISM	Rheepen	Resume		Phum	e P. Kersum
KJ. Pe	thapatna.	h harding	pt-stryum	40			1	

49.	19NM5A0226	P.Keethi	P.Keerthi	PKeerthi	P. Keerthi	Pokeethi	A	Pokeethi
50.	19NM5A0228							R. jahanai
51.	19NM5A0231	S. Kavya	Silcavya	Skavya	A	Silavya	Silvavya	S. Kavya
52.	19NM5A0232					S. Roopa	S. Roopa	S. Roopa
53.	19NM5A0233					V. Hanogna	A	0. Manogra

COORDINATOR

O ERINCIPAL Vignan's Institute of Engineering for Women K.J. Pela, VSEZ (P.O.) Viscona acat-43

of the Department Heald





DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING ASSESSMENT

Name of the Addon Course: Basic Electronics Home Laboratory (18-09-2019 to 25-09-2019)

Date of Exam: 25.09.2019.

Name of the Student:

- 1. Which type of transformer is required to create a 180 degree input to a rectifier?
 - center-tapped secondary Α.
 - step-down secondary Β.
 - C. stepped-up secondary
 - split winding primary D.
- 2. The dc current through each diode in a bridge rectifier equals:
 - A. the load current
 - B, half the dc load current
 - C, twice the dc load current
 - D, one-fourth the dc load current
- 3. In a power supply diagram, which block indicates a smooth dc output?
 - A. transformer
 - B. filter
 - C. rectifier
 - D. regulator
- 4. The primary function of the bias circuit is to
 - A. hold the circuit stable at V_{CC}
 - **B.** hold the circuit stable at v_m



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Max Marks:10M

Regd. No.:

- C. ensure proper gain is achieved
- D. hold the circuit stable at the designed Q-point

5. A JFET

A.is a current-controlled device

B.has a low input resistance

C.is a voltage-controlled device

D.is always forward-biase

- 6. The capacitor that produces an ac ground is called a(n)
 - A. coupling capacitor
 - B. de open
 - C. bypass capacitor
 - D. ac open
- 7. A crystal diode has
 - A. One p n junction
 - B. Three2 p n junction
 - C. Two p n junction
 - D. none
- 8. A semi conductor has.....temperature coefficient of resistance
 - A. positive
 - B. Negative
 - C. Zero
 - D. None

9. A semiconductor has generallyvalence electronics

- A.2
- B.3
- C.6 D.4
- D.4

10. When a pure semi conductor is heated its resistance

- A. Goes up
- B. Goes down
- C. Remains same
- D. none



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 10.07.2019

To The Principal, VIEW, Visakhapatnam.

Sub: Approval to conduct Addon courses for III B.Tech Students-Reg,

Respected Sir,

As per the suggestions from Department Advisory Committee to enrich the curriculum and to fill the curriculum gaps, it is proposed to conduct Addon Courses for III B. Tech Students for the academic year 2019-20. The following are the courses identified and the proposed schedule is from 15-07-2019 to 22-07-2019 and the duration is 40 Hrs.

Addon Course 1: Modelling of Switched Mode Power Conversion. Addon Course 2: Programino IDE for Arduino

Hence, I request you to give permission to conduct the Addon course.

Hppround

CIPAL of

akhapatnam.

ISEZ (P.O.).

Head of the Department





No: VIEW/EEE/AOC/19-20/01

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

11.07.2019

CIRCULAR

As per the suggestions from Department Advisory Committee to enrich the curriculum and to fill the curriculum gaps, it is proposed to conduct Add on Courses for IIIB. Tech Students (2017Admitted batch) for the academic year 2020-21

All the students are informed to choose and register for one course (Put tick mark) from the given list of Add-on Courses and attend the class without fail. Certificate will be issued.

Tentative Schedule: 15.07.2019-20.07.2019

Name of the Add on/ Certification Course	Faculty Coordinator
Addon Course 1: Modelling of Switched Mode Power Conversion	Ms. V. V. Sai Santoshi
Addon Course 2: Programino IDE for Arduino	Mr.V.Avinash

Copy to

- 1. Notice Board
- 2. III B. Tech Students
- 3. To file



Department Head of a



Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatnam-49



ADDON COURSE REGISTRATION FORM

SECTION A

Addon Course 1: Modelling of Switched Mode Power Conversion Addon Course 2: Programino IDE for Arduino

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Signature
1.	17NM1A0201	ADARI JYOTHSNA			A. Jyoths
2.	17NM1A0202	ADARI VYSHNAVI			A. Vyelman
3.	17NM1A0203	AKHILA MADISA		\checkmark	Madise
4.	17NM1A0204	ALLA JYOTHSNA			Ha Fight
5.	17NM1A020	ALLU SOWJANYA			Rouganya
6.	17NM1A0206	AMARAPINI ROHINI VARALAKSHMI	V		Parlot
7.	17NM1A020	ASURI BHAVANA			A. Bhanano
8.	17NM1A0208	BANDARU LAKSHMI VENKATA SAIJAHNAVI			B.L.V.S. Jah
9.	17NM1A0209	BANDARU PRAVALLIKA	//		B. Populi
10.	17NM1A0210	BANGARU VIKEERNA	\checkmark) - 4-6 X 801 - 11	Vikeena
11.	17NM1A021.	BATCHU SREEJA			Beregn
12.	17NM1A021:	BATTULA JOSHI RAMYA TEJA			Range
13.	17NM1A0213	BAYESETTI YESUKUMARI			B. Yesutina
14.	17NM1A0214	BHUMIREDDI JHANSI			Thair
15.	17NM1A0215	BOBBARADA ELIZABETH DEEVENA	V		Elizabus
16.	17NM1A0216	BODAPATI SIRISHA		\checkmark	BSTRicha
17.	17NM1A0217	BODDEDA KATHYAYANI	~		Kal wyw
18.	17NM1A0218	BOKAM Dir theman		0	B. Dinya
19.	17NM1A0219	BOM	V-2N		Bira Ca-
20.	17NM1A0220	BOTHY CHILLRA MODINE	PRINCI	PAL	ROC Hand

APATNAM

K.J. Peta, VSEZ (P. 1

M1A0222 M1A0223 M1A0224 M1A0225 M1A0226 M1A0227 M1A0228 M1A0229 M1A0230	BUDIREDLA ASWINI PRATHYUSHA CHIKKALA VENKATA SAI SARITHA CHINTADA INDU CHITTIBOYINA YAMINI SIRISHA CHOKKAPU BHAVANA NIMISHA DASARI PADMAVATHI DHARMIREDDI VASUDHA	~		R. Arwini Pratywka C. V.S.Gy C. Indu C. Yamini Nimise
M1A0224 M1A0225 M1A0226 M1A0227 M1A0228 M1A0229	SARITHA CHINTADA INDU CHITTIBOYINA YAMINI SIRISHA CHOKKAPU BHAVANA NIMISHA DASARI PADMAVATHI	~		C. Yamini
M1A0225 M1A0226 M1A0227 M1A0228 M1A0229	CHINTADA INDU CHITTIBOYINA YAMINI SIRISHA CHOKKAPU BHAVANA NIMISHA DASARI PADMAVATHI			
M1A0226 M1A0227 M1A0228 M1A0229	CHITTIBOYINA YAMINI SIRISHA CHOKKAPU BHAVANA NIMISHA DASARI PADMAVATHI			C. Yamini
M1A0227 M1A0228 M1A0229	DASARI PADMAVATHI		\checkmark	Nimiste
M1A0228 M1A0229			/	
M1A0229	DHARMIREDDI VASUDHA		\sim	D.ladmoust
		\checkmark		VASUDHA
M1A0230	DODDU SRIVALLIKA	\checkmark		D. Sriballita
	DOKALA NEELIMA		\checkmark	D. reelime
M1A0231	ETI APPALA TIRUMALA ROSHINI KRISHNA SREE			Kaishano
M1A0232	FARHANA ATHER		\checkmark	Athur
M1A0233	GALLA GUNASREE		\checkmark	G1.Guna
M1A0234	GANGULA SATYA AISHWARYA	\checkmark		Salychish
M1A0235	GANTLA DIVYA		\checkmark	G. Divya
M1A0236	GARA ASHRITHA		\checkmark	G1. Ashrit
M1A0237	GEDALA PRAMEELA			Peramerla
M1A0238	GEDELA GAYATHRI		\checkmark	Gayathi
M1A0239	GOLAKOTI LEESHMA KOUSALYA		\checkmark	G1. Kousaly
M1A0240	GONTHINA BHASHITHA	\sim		J. Bhadiit
M1A0241	GOPALABATLA VIJAYA VASAVI KRUPA			Caupe
M1A0242	GORLE RAMYA SO/VBHAGYA		\checkmark	Souphagy
M1A0243	GORLE TEJASRI	V		G. Tejauri
M1A0244	GORLI NEERAJA		\checkmark	G. Neerajo
M1A0245	GORRIPOTI GAYATRI	\checkmark		G. Gayatri
M1A0246			$\overline{\checkmark}$	Kondye
M5A0201	BOKKA KALYANI NAGA	10-		B.Bhovan
	NI ARKA	NCIPAL	\checkmark	Silvaik
		0202 GULLIPALLI KOUSALYA BOKKA KALYANI NAGA VERATA PURGA SHAVAN OZO2 VIGNAL VIGNAL VIGNAL VIGNAL VIGNAL VIGNAL	0201 0202	0202 O202

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49.	18NM5A0203	CHINNIPILLI NAGAMANI			C. Nagar
50.	18NM5A0204	DATTI MANEESHA		\sim	D. Maur
51.	18NM5A0205	DHARMAVARAPU KUSUMA		\checkmark	D. Jugu
52.	18NM5A0206	DHARMIREDDY NEERAJA	\checkmark		Neerajo
53.	18NM5A0207	ENNETI BHAGYA RANI		\sim	Rane
54.	18NM5A0209	GORAPALLI SRAVYA		~	Skany
55.	18NM5A0210	GOSALA SRI VIDYA		\sim	Si Vidy
56.	18NM5A0211	GUDALA RANI PRIYANKA	\checkmark		Didy ac
57.	18NM5A0212	GU.IJU SAI PRIYA		\checkmark	G.Soit
58.	18NM5A0213	IMANDI MEGHANA		\checkmark	Megha
59.	18NM5A0214	JAJULA SHAMINI	\checkmark		Shami
60.	18NM5A0215	KANDA REVATHI KUMARI		/	Kuma
61.	18NM5A0216	KANDIPALLI YAMINI			1 Jami
62.	18NM5A0217	KANDIPILLI VARALAKSHMI		\checkmark	Varalats

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Head of the Department



ADDON COURSE REGISTRATION FORM

SECTION B

Addon Course 1: Modeling of Switched Mode Power Conversion Addon Course 2: Programino IDE for Arduino

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Signature
1.	17NM1A0247	JAGANNADHA DEEPIKA	\sim		J. Deepika
2.	17NM1A0249	JANAPAREDDY CHANDANA	\checkmark		J. Chardon
3.	17NM1A0250	JUTTADA CHANDINI		\checkmark	J-chardin
4.	17NM1A0251	KALLA NEEHARIKA		\checkmark	Alechanik
5.	17NM1A025?	KARANAM LALITHA	\checkmark		Lafitha.
6.	17NM1A0253	ΚΑ ΓΑΚΑΜ SRAVANI		\checkmark	Sravani
7.	17NM1A0254	KOSETTI SANTHI PRIYA	\checkmark		R.S. Porize
8.	17NM1A0255	KOTTIVADA JHANSI		\checkmark	Thansi
9.	17NM1A0256	KUNCHA RENUKA		V	d'Penerko
10.	17NM1A0257	KUNDRAPU VIJAYA		\checkmark	Vijaya
11.	17NM1A0258	LAGUDU INDHU		V	Inde
12.	17NM1A0259	LAKKOJU CHARISHMA	\checkmark		Charish
13.	17NM1A0260	MADISA PADMINI	\checkmark		M. Padmio
14.	17NM1A0261	MERUGU POORNA TEJASWARI LAKSHMI APARNA	~		Poorna M-Tejasi
15.	17NM1A0267	MOLLI TEJA SREE	\sim		M-Tejasi
16.	17NM1A0265	MONI SAADHVIKA SUGATHRI MALLA		V	Pranuth
17.	17NM1A0264	MUDDA PRANUTHI			M. Peranut
18.	17NM1A0265	MUDUNURI KEERTHANA		V	Keertha
19.	17NM1A0266	NYASAVAJHALOF ENGINE	No		N. Tejasu
20.	17NM1A0267	PALAVAGASALAKSHMI	PRINCI	PALV	Lakshmi
		* TOTAL AND A STATE	Vignan's In Engineering K. J. Peta, V	for Women SEZ (P.O.)	

21.	17NM1A0268	PATNAYAKUNI GAYATRI			P Grayalu
22.	17NM1A0269	PATTILA VENKATA RAMYA	\checkmark		P.V. Ray
23.	17NM1A0270	PINDI SRI AMULYA	\sim		P-Apuely
24.	17NM1A0271	POUSARLA MOUNIKA		\sim	Mounta
25.	17NM1A0272	REPAKA PADMAVATHI		\checkmark	PADMAWATH
26.	17NM1A0273	RUTHALA RATNA MADHURI			R. Madh
27.	17NM1A0274	RUTTALA RAMYA	~		R. Ramya
28.	17NM1A0275	SALAPU GAYATHRI			Gayatri
29.	17NM1A0276	SANGAMREDDY NAVYA SREE	\sim		Klowedree
30.	17NM1A0277	SARAGADA KAVITHA REDDY	\checkmark		tavithe
31.	17NM1A0278	SIRASAPALLI AMRUTHA PREETHAM		\sim	Reethas
32.	17NM1A0279	SIRIKI RAMYASRI DEVI			Qui
33.	17NM1A0280	SURISETTY ASHWINI KEERTHANA			Keerthans
34.	17NM1A0280	SWAMISETTI DEVI PRIYA	\sim		Priya
35.	17NM1A0282	TALASU RESHMA			T. Restur
36.	17NM1A0283	TELUKULA CHANDRIKA			Chandrich
37.	17NM1A0284	THANGELLA KASU VIJAYA VIDYA SREEVALLI			Sreevalli
38.	17NM1A0285	TIVIRISETTI LAKSHMI KAUSALYA	\sim		Kouselyo
39.	17NM1A0286	UNDRALLA RAJANI		\checkmark	Rajani
40.	17NM1A0287	VELUGULA LEELA SUDHA			SUDIUA
41.	17NM1A0288	VENNALA SRUTHI			Smithig
42.	17NM1A0289	VUJJI RENUKA			V. Peruk
43.	17NM1A0290	Y SUKANYA			SUKAN
44.	17NM1A0291	YALLA SWAPNA			SWAPNE
45.	17NM1A0291	YELLANKI SAI TEJASWINI			Tyaswin
46.	18NM5A0218	KOLUSU DEEPTHI		X	K. Deeptin
47.		TE OF ENGINE		0	K. Bharatti
48.	18NM5A0219	KUNDRAPU			Me
49.	18NM5A0220	MADHUPADA SOWIANYA	Vigna	TINCIPAL In's Institute of the for Wom eta, VSEZ (P. akhapatnam-4	Mayath

50.	18NM5A0222	NAMBARU DHANALAKSHMI		\checkmark	Shouglakh
51.	18NM5A0223	NARAVA HEMA LATHA		\sim	HemaLatha
52.	18NM5A0224	PACHARI MADHAVI LATHA	\checkmark		Madhavith
53.	18NM5A0225	ΡΑΡΡΟ ΙΥΟΤΗΙ	\sim		P. Jyoth
54.	18NM5A0226	PILLA BHAVANI		\sim	BHAVANI
55.	18NM5A0227	PITTA JYOSTNA REDDY	\checkmark		Joy atthe
56.	18NM5A0228	POLIPALLI PRIYANKA		\checkmark	Priyenta
57.	18NM5A0229	RAJANA ANUSHA	\checkmark		R.Anush
58.	18NM5A0230	SAVALLA PUSHPA	4		S. pushpa
59.	18NM5A0231	TARRA VANI	240		T-Vari,
60.	18NM5A0232	URITI TULASI KUMARI	\checkmark	-	Tuleri
61.	18NM5A0233	VADISALA PADMAPRIYA	\sim		Padme Puz
62.	18NM5A0234	VAJRAPU HEMAMBIKA SRI HARSHINI			Stors Lin

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Head of the Department l



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING SYLLABUS & DAY-WISE SCHEDULE

Course Name: Modelling of Switched Mode Power Conversion Venue: Power Electronics Lab(B05) Year/ Sem/ Admitted Batch: III B TECH-I SEM, 2017 Admitted Batch

StartDate:15/07/2019

End Date:22/07/2019

S.No.	Date	Topic name					
	15.07.2019	Switched Mode Conversion Overview:Introduction to DC-DC convertercreating a Circuit, Power semiconductor switches					
1.		Diode, Controlled Switches, Reactive component: Inductor, Transformer, Capacitor, Issues related to switches, Energy storage – Capacitor, Energy storage – Inductor					
2.	16.07.2019	Non-isolated converters: Primitive Converter, Non-Isolated converter – I, Non-Isolation converter – II					
3.	17.07.2019	Isolated converters: Isolated Converters – I, Isolated Converters – II, CCM and DCM operation of converters, Conduction Mode, Problem set – I, Problem set – II					
4.	18.07.2019	Modeling of converters: Modeling DC-DC converters, State space representation – I, State Space representation – II, Circuit Averaging – I, Circuit Averaging – II, State Space Model of Boost Converter					
5.	19.07.2019	Controller basics: DC-DC converter controller, Controller Structure					
6	20.07.2019	Controller design principles: Pulse width modulation, Controller design principles, Basics on design of magnetic, DC-DC Converter Design					
7.	22.07.2019	Modeling of PID Controller – I, PID Controller – II, PID Controller – III, Implementation of PID controller					

Text Books:

- 1. Switched Mode conversion Basic theory and design by k.Kit sum
- 2. Switch Mode Power Converters Design And Analysis by KENG WU

Resource Person:Dr. P. Devndra, Associate Professor, G.V.P.W

Faculty Coordinator: Ms. V. V. Sai Santoshi, Assistant professor, Dept of EEE.



Head of the Department



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Modelling of Switched Mode Power Conversion

S.No	Regd No.	Name of the Student
1.	17NM1A0201	ADARI JYOTHSNA
2.	17NM1A0202	ADARI VYSHNAVI
3.	17NM1A0204	ALLA JYOTHSNA
4.	17NM1A0206	AMARAPINI ROHINI VARALAKSHMI
5.	17NM1A0207	ASURI BHAVANA
6.	17NM1A0209	BANDARU PRAVALLIKA
7.	17NM1A0210	BANGARU VIKEERNA
8.	17NM1A0213	BAYESETTI YESUKUMARI
9.	17NM1A0214	BHUMIREDDI JHANSI
10.	17NM1A0215	BOBBARADA ELIZABETH DEEVENA
11.	17NM1A0217	BODDEDA KATHYAYANI
12.	17NM1A0218	BOKAM DIVYA
13.	17NM1A0219	BOMMIDI PRIYANKA
14.	17NM1A0221	BOTU SRUTHI
15.	17NM1A0223	CHIKKALA VENKATA SAI SARITHA
16.	17NM1A0228	DHARMIREDDI VASUDHA
17.	17NM1A0229	DODDU SRIVALLIKA
18.	17NM1A0234	GANGULA SATYA AISHWARYA
19.	17NM1A0237	GEDALA PRAMEELA
20.	17NM1A0240	GONTHINA BHASHITHA
21.	17NM1A0241	GOPALABATLA VIJAYA VASAVI KRUPA
22.	17NM1A0243	GORLE TEJASRI
23.	17NM1A0245	GORRIPOTI GAYATRI
24.	18NM5A0201	BOKKA KALYANI NAGA VENKATA DURGA BHAVANI
25.	18NM5A0203	CHINNIPILLI NAGAMANI
26.	18NM5A0206	DHARMIREDDY NEERAJA
27.	18NM5A0211	GUDALA RANI PRIYANKA
28.	18NM5A0214	JAJULA SHAMINI
29.	17NM1A0247	JAGANNADHA DEEPIKA
30.	17NM	JANAPAREDDY Shandana

31.	17NM1A0252	KARANAM LALITHA
32.	17NM1A0254	KOSETTI SANTHI PRIYA
33.	17NM1A0259	LAKKOJU CHARISHMA
34.	17NM1A0260	MADISA PADMINI
35.	17NM1A0261	MERUGU POORNA TEJASWARI LAKSHMI APARNA
36.	17NM1A0262	MOLLI TEJA SREE
37.	17NM1A0264	MUDDA PRANUTHI
38.	17NM1A0266	NYASAVAJHALA TEJASWINI
39.	17NM1A0269	PATTILA VENKATA RAMYA
40.	17NM1A0270	PINDI SRI AMULYA
41.	17NM1A0273	RUTHALA RATNA MADHURI
42.	17NM1A0274	RUTTALA RAMYA
43.	17NM1A0275	SALAPU GAYATHRI
44.	17NM1A0276	SANGAMREDDY NAVYA SREE
45.	17NM1A0277	SARAGADA KAVITHA REDDY
46.	17NM1A0279	SIRIKI RAMYASRI DEVI
47.	17NM1A0280	SURISETTY ASHWINI KEERTHANA
48.	17NM1A0281	SWAMISETTI DEVI PRIYA
49.	17NM1A0283	TELUKULA CHANDRIKA
50.	17NM1A0285	TIVIRISETTI LAKSHMI KAUSALYA
51.	17NM1A0288	VENNALA SRUTHI
52.	17NM1A0289	VUJJI RENUKA
53.	18NM5A0220	MADHUPADA SOWJANYA
54.	18NM5A0221	MAJJI GAYATHRI
55.	18NM5A0224	PACHARI MADHAVI LATHA
56.	18NM5A0225	ΡΑΡΡυ ΙΥΟΤΗΙ
57.	18NM5A0227	PITTA JYOSTNA REDDY
58.	18NM5A0229	RAJANA ANUSHA
59.	18NM5A0232	URITI TULASI KUMARI
60.	18NM5A0233	VADISALA PADMAPRIYA



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: Modelling of Switched Mode Power Conversion

A.Y:2019-20

S. No	Regd No.	15/7/19	16/7/19	17(7/19	18/7/19	19/2/19	20/7/19	22/7/19
1.	17NM1A0201	Jyothsna		Jyothana			Jyothuna	zyothina
2.	17NM1A0202	Auyshnai	Auyshnau	A.Uyshnalli	A.Vyshratli	A. Nyshmuli	A.Vyshnacli	A Uyshmik
3.	17NM1A0204	A. Jyothsna	A.Jyosthone	A.Jyostha	A.Jyothsna	AJyothsut	•	
4.	17NM1A0206	A-Roshini	A.Roshini	A. Roshini	A-Roshini	A-Roshini'	A.Roshini	A Roshini
5.	17NM1A0207	A. Bhoran	A. Chencun	A.Bhavon	A. Bhoware	A	A. Bharan	A:Bhown
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10	17NM1A0218	B. Divya	B. Diuya	B.Divya		B. DIVYA	B.Divya	
13.	17NM1A0219	B. prujuh	Bprujant	Brougah	B. pruyab	B. pringel	B priyale	B-priyale
14.	17NM1A0221	B. Sputtin	B-SRUUL	B. Sruthi	B.S vitti	B.Svutti	\$ Svithi	BSvuttri
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21.	17NM1A0241	G. VVasouri Latupa	GV WWW	GU FOSALLI Levuph	GU. Vasani Krupa	4		G VILLOUTINDATIO
22.	17NM1A0243	G Totos	aterio	a-Eja-	Getepa-		MP Olatera	Ci-tepa

23.	17NM1A0245	G. Gayatr:	G. Gaurte	Gr. Graupti	Ganti	G bayet	G. Gaustri	G. Gambi
24.	18NM5A0201	Bhavarsi	Bhavani	Bhavani	Bhavani	Bhavani	Bhavani	Bhaven
25.	18NM5A0203	Naganiani	Naganani	Noganani	Nogencent	Nagamarie	Nagamani	Nggemeant
26.	18NM5A0206	Necraja	Necrája	Neeraja	pleeraja	Neevaja	Neeraja	Neeraja
27.	18NM5A0211	G.Priyanto	-G.Prjyanke	G. Priyanke	G.Priyanke	G. Priyane	G. Priyane	G. Priyante
28.	18NM5A0214	Stamini	Shormini	Shamini	shamini	Shamini	Shamini	Shamini
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30.	17NM1A0249	J. chandone	J. Chandan	J. Chandar	a J.Chandan	g J.Chandan	J-chandan	s. chandana
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32.	17NM1A0254	K. Santhi Pariya	K. canthi prity	k.sonthipsiy	A	K. conthi Priya	H. sonthi Priya	K-santhi Priya
33.	17NM1A0259	L. Charashma	A	L. Chasterma	L-Chaseshing	2. Chasteshna	L-choseishna	L charlishing
34.	17NM1A0260	N. Padrim	, Mpadini	Mpadain	Mpadium	Mpadmin	i Mpadimi	N. M. paduri
35.	17NM1A0261	Ajarina	Aparna	Aporna	Aparna	Aparna	Aparna	Apana
36.	17NM1A0262	H. Tegasvæ	H. TEPULAP	M.Tejasife	H.Tejasvee	H. Pjasit	H.Tepsvap	H.Tejasver
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39.	17NM1A0269	P. Ramya	P. Ramya	p. Ranga	P. Rameja	p. Panya	P.Panga	12 Ranga
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41.	17NM1A0273	Madhurí	Madhuri	1-ladhusi	Modhwa	Madhuvi	Maidhuri	Modhush
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43.	17NM1A0275	Gayateri	Gayater	Gayatin	Gayater	Crayaton	Gayatan	Gayaton
44.	17NM1A0276	Navya	Navya	Navya	Nonya	A	Nonja	Navya
45.	17NM1A0277	S. Kavith	S. Kawite	S. Karvitt	Sokavite	Sikavite	S. Kavit	S Kongite /
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52.	17NM1A0289	Virenuka	ViRenaka		ViRenuka	Vipencika	V. Ronata	V'Rener Ka
53.	18NM5A0220	M. Som Jany	Mogoujan	A Sougart	M. souger J.	- M. Somper	Mesouperte	Mc Courfances
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56.	18NM5A0225	Itothi	A	Fjothi	Jyothi	Jyothi	Syothi	Jyothi
57.	18NM5A0227	R. Trosting	P+JYostha Rectly	P.Jyostra Reddy	P. Jyostha Reddy	P.J.Jostra Reddy	P. Jystna Reddy	P.J.Yostra Leddy
58.	18NM5A0229	Anusha-	Anusha.	Anusha-	Anusha	Anusha	Anusha	A
59.	18NM5A0232	(J. Tulasi	U. Tulasi	U. Tulasi	O. Tulari	A	U. Tulasi	V. Tulosi
60.	18NM5A0233	Parlona Poliya.	Padma Belyon	Padroa	Padra Psiya/.	fadra Paiya//	Padra Paujap.	Padra pairal!

COORDINATOR

Head of the Department





DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ASSESSMENT

Name of the Addon Course: Modelling of Switched Mode Power Conversion (15-07-2019 - 22-07-2019)

Date of Exam:22-07-2019

Name of the Student:

1.SPMS are based on the _____ principle.

- a. Phase control
- b. Integral control
- c. Chopper
- d. MOSFET

2. The device used for switching in switched mode power supply is

- a. Diode
- b. Thyristor
- c. GTO
- d. MOSFET
- 3. The Working of SMPS is based on
- a. Phase control
- b. Integral control
- c. Chopper
- d. MOSFET

4. High frequency transformers are used for output voltage isolation and scaling in the following of a power supplies:-

- a. Switched mode power supplies
- b. Linear power supplies
- c. Hybrid power supplies
- d. Both (a) and (c)

5. Which among the following power supplies will be most energy-efficient if period under wide input voltage variation and at full load:

- a. Linear power supply
- b. Switched mode power supply
- c. Switched mode followed by linear power supply
- d. Linear followed by switched mode power supply
- 6. Power good' signal line indicates:
- a. Voltage at ps-on line good
- b. Voltage at pw-ok line is good
- c. All voltage levels are good
- d. Voltage at pw-ok line is not good

Max Marks:10M

Regd. No.:

7. The regulated power supply is used in _____

- a. DC motors
- b. Relays
- c. Actuators
- d. All of the above
- 8. The unregulated power supply is used in ______
 - a. Televisions
 - b. Computers
 - c. Mobile chargers
 - d. All of the above

9. How many terminals does monolithic voltage regulators have _____

- a. One
- b. Two
- c. Three
- d. Four

10. The blocks that regulated DC power supply consists of _____

- a. Filter and rectifier circuit
- b. Transformer
- c. Voltage regulator circuit
- d. All of the above

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VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN Approved by AICTE, New Delhi, Affiliated to JNTU Kakinada

Kapujaggaraju Peta, VSEZ(Post), Visakhapatnam-530049, AP

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SYLLABUS & DAY-WISE SCHEDULE

Course Name: Programino IDE for Arduino

Venue: Electrical Circuits Lab (B03)

Year/ Sem/ Admitted Batch: III B TECH- I SEM, 2017 Admitted Batch

Start Date: 15.07.2019

End Date: 22.07.2019.

No.	Date	Topic name				
1.	15-07-2019	Introduction to embedded system: Understanding Embedded System, Overview of basic electronics and digital electronics, Microcontroller vs. Microprocessor, Common features of Microcontroller Comparison b/w Microprocessor and Microcontroller				
2.	16-07-2019	Introduction to Arduino: Pin configuration and architecture, Device and platform features, Concept of digital and analog ports, Familiarizing with Arduino Interfacing Board &Introduction to Embedded C and Arduino platform				
3.	17-07-2019	Review on basic Concepts: Arduino data types, Variables and constants, Operators, Control Statements, Arrays & Functions				
4.	18-07-2019	Arduino i/o Functions: Pins Configured as INPUT, Pull-up Resistors, Pins Configured as OUTPUT, pin Mode() Function, digital Write() Function &AnalogRead () function				
5.	19-07-2019	Arduino Time & Arduino Displays: Incorporating Arduino time, delay() function &delay Microseconds () function, millis() function & micros() function, Working with Serial Monitor, Line graph via serial monitor, Interfacing a 8 bit LCD to Arduino& Running message display.				
б.	20-07-2019.	Arduino Secondary integrations and giving input to the controller: Controlling Electrical appliances with electromagnetic relays, working of a matrix keypad &using the keypad library to interface with Arduino, using serial input, Controlling LEDs with keys&Using a buzzer as an alarm unit				
7.	22-07-2019	Arduino Communications: Parallel Communication, Serial Communication Modules, Types of Serial Communications, Arduino UART, GSM/GPRS Arduino				

Text Books:

- 1. Arduino Programming by RYAN TURNER
- 2. Arduino For Beginners by Oates Matthew

Resource Person: Mr.P.Trinadha Naga Satish M.T, Steel Plant, Visakhapatnam. Faculty Coordinator: Mr.V.Avinash, Asst. Prof, Department of EEE, VIEW.

AKHAPAT



Head of the Department



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Programino IDE for Arduino

	Dead No.	Name of the Student			
S.No	Regd No. 17NM1A0203	AKHILA MADISA			
1.		ALLU SOWJANYA			
2.	17NM1A0205	BANDARU LAKSHMI			
3.	17NM1A0208	VENKATA SALAHNAVI			
4.	17NM1A0211	BATCHU SREEIA			
5.	17NM1A0212	BATTULA JOSHI RAMYA TEJA			
6.	17NM1A0216	BODAPATI SIRISHA			
7.	17NM1A0220	BOTTA CHITRA MOUNIKA			
8.	17NM1A0222	BUDIRE DLA ASWINI PRATHYUSHA			
9.	17NM1A0224	CHINTADA INDU			
10.	17NM1A0225	CHITTIBOYINA YAMINI SIRISHA			
11.	17NM1A0226	CHOKKAPU BHAVANA NIMISHA			
12	17NM1A0227	DASARI PADMAVATHI			
13	1	DOKALA NEELIMA			
14	17NM1A0231	ETI APPALA TIRUMALA ROSHINI KRISHNA SREE			
15	17NM1A0232	FARHANA ATHER			
16	17NM1A0233	GALLA GUNASREE			
17	1	GANTLA DIVYA			
18	170104140226	GARA ASHRITHA			
19	17114140229				
20	17NM1A0239	GOLAKOTI LEESHMA KOUSALYA			
21	17NM1A0242	GORLE RAMYA SOWBHAGYA			
22	1004140244	GORLI NEERAJA			
23	100104140246				
2	18NM5A0202	CHETTUPOTHULA SAI NIHARIKA			
2	1011454020/	DATTI MANEESHA			
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32.	18NM5A0215	KANDA REVATHI KUMARI
33.	18NM5A0216	KANDIPALLI YAMINI
	18NM5A0217	KANDIPILLI VARALAKSHMI
34.	17NM1A0250	JUTTADA CHANDINI
35.		KALLA NEEHARIKA
36.	17NM1A0251	KATAKAM SRAVANI
37.	17NM1A0253	KOTTIVADA JHANSI
38.	17NM1A0255	KUNCHA RENUKA
39.	17NM1A0256	
40.	17NM1A0257	KUNDRAPU VIJAYA
41.	17NM1A0258	LAGUDU INDHU MONI SAADHVIKA
42.	17NM1A0263	SUGATHRI MALLA
43.	17NM1A0265	MUDUNURI KEERTHANA
44.	17NM1A0267	PALAVALASA LAKSHMI
45.	17NM1A0268	PATNAYAKUNI GAYATRI.
46.	17NM1A0271	POOSARLA MOUNIKA
47.	175154140272	REPAKA PADMAVATHI
48.	17NM1A0278	SIRASAPALLI AMRUTHA PREETHAM
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50	17NM1A0284	THANGELLA KASU VIJAYA VIDYA SREEVALLI
51	17010 (1 4 0 2 0 4	UNDRALLA RAJANI
52	17004140297	VELUGULA LEELA SUDHA
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING.

ATTENDANCE SHEET

ADD ON COURSE: Programino IDE for Arduino

A.Y:2019-20

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S. No	Regd No.	15.07.2019	16.07.2019	17.07.2019	18.07.2019	19.07.2019	20.07.2019	22.07.2019
1.	17NM1A0203	akh	den	aleh	aph	akh	Akh	A
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3.	17NM1A0208	BLVSS	88-185	BLIS	36285	BLVST	Bfv8J	BINSI
4.	17NM1A0211	Skeije	Loreeize	Areija	Loreja	A	Lorey.	freija
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7.	17NM1A0220	Acuin	Asnin	Δ	Aswin-	ASAUL	Asin	Aswin
8.	17NM1A0222	Praty	A	Pratyc	Prature	bratyc	hotyc	Protin
9.	17NM1A0224	INDU	JNDU	JNOU	JNDU	JNDU	INDU	JNOU
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11.	17NM1A0226	winisha	Atinuda	Klinishe	Alimesha	Ninesha	xlimish	xCom
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13.	17NM1A0230	padme	padme	A	Radme	Badme	hadina	hidme
14.	17NM1A0231	SREE	SREE	SREC	SREE	SREE	SREE	SREE
15.	17NM1A0232	AN	AM.	Am	Am	Am	Am	Am
16.	17NM1A0233	A	Iguna	Guna	ljuna	Guna	Guna	Grima
17.	17NM1A0235	OPing	agina	Dalys	Divya	Dinje	A	Dima
18.	17NM1A0236	GATA	GARA	GARA	CARRA	GARA	GARA	GORA
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24.	18NM5A0202	SN	8n2	82	8r	8n	SN	A
25.	18NM5A0204	Mar.	Alec	Alec	Her	Aleen	Aler	Alec
26.	18NM5A0205	Kul -	Ver	Jus	A	Very	bug	bus
27.	18NM5A0207	Ra	Rani	Rani	Rani	Dami	fer	Ren
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32.	18NM5A0215	Xt	KR	ER	KR-	KRe	KR	KR.
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36.	17NM1A0251	Reh	Neh	Neh	Neh	Neh	Net	Neh
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63.	18NM5A0231	VANI	VANI	VANI	VANI	VANI	NAMI	VANI
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Am Coordinator



PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatnam-4⁻⁷

Head & the Department



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN Approved by AICTE, New Delhi, Affiliated to JNTU Kakinada

Kapujaggaraju Peta, VSEZ(Post), Visakhapatnam-530049, AP

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING ASSESSMENT

Name of the Addon Course: Programino IDE for Arduino (15.07.2019 to 22.07.2019)

Date of Exam:22.07.2019

Name of the Student:

Regd. No.:

Max Marks: 10M

- 1. What is the use of the Arduino.h header file?
 - a) It enables the programmer to access all of Arduino's core functionality
 - b) It doesn't have any use and can be omitted at any point of time in the code
 - c) It gives root access to the microcontroller's file system
 - d) It allows other people to create libraries for the Arduino code
- 2. What is the use of the Vin pin present on some Arduino Boards?
 - a) To ground the Arduino Board
 - b) To power the Arduino Board
 - c) To provide a 5V output
 - d) Is used for plugging in 3V supply
- 3. What is the correct execution process of an Arduino code?
 - a) Editor->Preprocessor->Compiler
 - b) Preprocessor->Editor->Compiler
 - c) Compiler->Preprocessor->Editor
 - d) Editor->Compiler->Preprocessor
- 4. What is the microcontroller used in Arduino UNO?
 - a) ATmega32114 b) AT91SAM3x8E
 - c) ATmega2560
 - d) ATmega328p
- Which board is the first to use a microcontroller within the build USB?
 a) RedBoard
 - b) Leonardo
 - c) LilyPad
 - d) UNO
- 6. Which Arduino Board contains an onboard joystick?
 - a) Arduino Nano
 - b) Arduino UNO
 - c) Arduino Esplora
 - d) Arduino Due



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- 7. What is the function of the IOREF pin on the Arduino UNO?
 - a) To take input voltage and set it as a reference for all GPIO operations
 - b) To provide a constant 12V DC supply
 - c) To provide ground
 - d) To provide the voltage corresponding to the standard GPIO working voltage of the board
- 8. Which processor supports the Arduino Zero?
 - a) ARM Cortex M0+
 - b) ARM Cortex M3
 - c) Atmega32u4
 - d) Atmega328P
- 9. Which software is used to upload the Arduino Sketches to the board?
 - a) avrgcc
 - b) g++
 - c) cpython for windows
 - d) avrdude
- 10. What is the use for the 2 serial pins on the Arduino Diecimila?
 - a) To send PWM signals
 - b) To send and receive Serial TTL signals
 - c) To send and receive GPIO digital signals
 - d) To receive analog signals



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 12.12.2019

To The Principal, VIEW, Visakhapatnam.

Sub: Approval to conduct Addon courses for IV B.Tech Students-Reg,

Respected Sir,

As per the suggestions from Department Advisory Committee to enrich the curriculum and to fill the curriculum gaps, it is proposed to conduct Addon Courses for IV B. Tech Students for the academic year 2019-20. The following are the courses identified and the proposed schedule is from 19-12-2019 to 27-12-2019 and the duration is 40 Hrs.

Addon Course 1: Industrial based PLC Programming

Addon Course 2: Advanced simulation tools for power electronics, Electromagnetic and Power systems

Hence, I request you to give permission to conduct the Addon course.

sekhapatnem-

Approved

Head of the Department





No: VIEW/EEE/AOC/19-20/03

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

13.12.2019

CIRCULAR

As per the suggestions from Department Advisory Committee to enrich the curriculum and to fill the curriculum gaps, it is proposed to conduct Add on Courses for IV B.Tech Students (2016Admitted batch) for the academic year 2019-20

All the students are informed to choose and register for one course (Put tick mark) from the given list of Add on Courses and attend the class without fail. Certificate will be issued.

Tentative Schedule: 19-12-2019 to 27-12-2019

Name of the Add on/ Certification Course	Faculty Coordinator
Add on Course 1: Industrial based PLC Programming	Mr. P.V. Sarath
Add on Course 2: Advanced simulation tools for power	Mr. A. Chandraiah
electronics, Electromagnetics and power systems	

Copy to

- 1. Notice Board
- 2. IV B. Tech Students
- 3. To file



Head of the Department



ADDON COURSE REGISTRATION FORM

SECTION A

Addon Course 1: Industrial based PLC Programming Addon Course 2: : Advanced simulation tools for power electronics, Electromagnetic and power systems

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Signature
1.	16NM1A0201	ALLU ALEKHYA		Course 2	ALLU. ALEKHY
2.	16NM1A0202	ANANTARAPU DULEESHA			1.1
3.	16NM1A0203	ARLAGADDA SIRI SHREE VARMA			A duley A.S. Sure
4.	16NM1A0204	AY!NAMPUDI ANJALI DEVI			A. Deve
5.	16NM1A0205	B PRIYANKA		~	B. Prival
6.	16NM1A0206	BALAM NAVYA GAYATRI DEVI			B.g. Der
7.	16NM1A0207	BANALA SRIVANI		$\overline{}$	B. Roam
8.	16NM1A0208	BANDARU SANDHYA RANI		· · · · · · · · · · · · · · · · · · ·	R. S. Rui
9.	16NM1A0209	BANDARU YASASWINI		~	R. Valetu
10.	16NM1A0210	BASITTI RANJITA		$\overline{\checkmark}$	B Rayjitu
11.	16NM1A0211	BHARGAVI PAKALAPATI	\sim		Jarlaw .!
12.	16NM1A0212	BHUMIREDDI GANGA BHAVANI			Gauge
13.	16NM1A0213	BODDA VAISHNAVI	\checkmark		Brash
14.	16NM1A0214	BONU RAM TULASI			Render
15.	16NM1A0215	BOTTA VARA LAKSHMI			Birlinka
16.	16NM1A0216	BUDIREDDI USHA SRI		-	B.ushi
17.	16NM1A0217	CHEBROLU ANU PRIYA		~	ch Amp
18.	16NM1A0218	CHEEKATI YASASHWINI	\frown		Ch . yoy - w
19.	16NM1A0219	CHINTAPALLI BHAGYA	~~		c.h. B. Labor
20.	16NM1A0220	DODDIEARY DRIVANIKA			Ch.B. Lold
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21.	16NM1A0221	DUDI SUVARNA			suram-
22.	16NM1A0222	DUNNA SIRISHA			Sinish
23.	16NM1A0224	GADI YAMUNA		\sim	Gitamuro
24.	16NM1A0225	GANDI AKANKSHA		\sim	Akanlert
25.	16NM1A0226	GANGUPAM BHAVYA			Brang
26.	16NM1A0227	GARI HARIKA	\checkmark		Horika
27.	16NMIA0228	GEMBALI AKHILA		\checkmark	duit
28.	16NM1A0229	GIRIJA DOULURI		\checkmark	D- Ango
29.	16NM1A0230	GORLE TRIJANI		\sim	C1. Veriferin
30.	16NM1A0231	GORLE YERNIKUMARI	\sim		By you'nikum
31.	16NM1A0232	GUBBALA MADHURI	\checkmark		G. Machuel
32.	16NM1A0233	GURUGUBELLI SWATHI	\sim		GoBuath
33.	16NM1A0234	JALUMURI KRISHNA JAHNAVI	\checkmark		J. Kouphine
34.	16NM1A0235	JAMI ROOPA SRI		\checkmark	ROOPA SR
35.	16NM1A0236	ЈЕТТІ ЈҮОТНІКА	\checkmark		J. Jyut
36.	16NM1A0237	JOGA SHYAMILI	\sim		J'Shyan
37.	16NM1A0238	JUTTU NAVYA SWATHI	\sim		J.N. Swa
38.	16NM1A0239	KADHA LOCHANA		~	lachano
39.	16NM1A0240	KADIMISETTY PRIYANKA	\checkmark		K · Phimy
40.	16NM1A0241	KANCHARLA MANI HARIKA	\sim		Mari
41.	16NM1A0242	KANITI PAVANI PRAMODA		\sim	K. Pavoni
42.	16NM1A0243	KARRI YAMINI MANI	\sim		Yamînî
43.	16NM1A0244	KODANDA SWAPNAMADHURI		\checkmark	K.S. Made
44.	16NM1A0245	KOKKIRLAPATI RAMYA	\sim		Ramyor
45.	16NM1A0246	KOMMA VATHSALYA	\checkmark		K-Vathscul
46.	16NM1A0247	KONATHALA BHANU JAYA LAKSHMI APARNA		\checkmark	K.B.J.Lacon Apoune
47.	16NM1A0248	KONDREDDI NAGA ESWARI	\frown	V	K Nifishu
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51.	17NM5A0202	BUDDHA LAXMI LAHARI		/	B. larmi fin
52.	I7NM5A0203	DADI BHOOLAKSHMI	\sim		B. Carmi fin
53.	17NM5A0205	GANTLA LAXMI PRIYANKA		\checkmark	or. P. Poinel
54.	17NM5A0206	GAVARA HEMA PARVATHI		\checkmark	G-henpamett
55.	17NM5A0207	GURANA PARVATHI	\sim		Cr. Janvatt
56.	17NM5A0208	GURRAM LAVANYA		\checkmark	9. Jarang
57.	17NM5A0209	KAKI BHAVANI KRISHNA VENI		~	K.B. Kushnerta
58.	17NM5A0210	KARRI NEELIMA		\checkmark	Neelima
59.	17NM5A0211	KARRI REESHMA	\sim		Neelina

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VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, New Delhi, Affiliated to JNTU Kakinada

Kapujaggaraju Peta, VSEZ(Post), Visakhapatnam-530049, AP

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ADDON COURSE REGISTRATION FORM

SECTION B

Add on Course 1: Industrial based PLC Programming Add on Course 2: Advanced simulation tools for power electronics, Electromagnetic , Power systems

S.No	Regd No.	Name of the Student	Add on Course 1	Add on Course 2	Signature
1.	16NM1A0251	KORIBILLI SUSHMA	N		K. Suthan
2.	16NM1A0252	KOSETTY VARAHA SAI PRASANNA		~	K. Varahasai Puasanna
3.	16NM1A0253	KUNDRAPU GAYATHRI DEVI		\checkmark	K. Gonzatri
4.	16NM1A0254	LANDA NAGASWETHA	V		L. Mager Sure
5.	16NM1A0255	MALLAVARAPU MALLIKA		~	Mikallike
6.	16NM1A0256	MAMIDI POOJITHA		~	M. Pocijish
7.	16NM1A0257	MARISA HARITHA		\checkmark	M. havithe
8.	16NM1A0258	MARISETTY DEEPTHI SREE	\sim		N. Repety
9.	16NM1A0259	NADIKOPPULA DIVYA		~	N. Dinya
10.	16NM1A0260	NAMBARU KANYA KUMARI			N. Kanya Jumari
11.	16NM1A0261	NAVYA SREE MEDAPATI	\sim		N. Sree Medaput
12.	16NM1A0262	NEELAPU SRAVANI			N. Inavoni
13.	16NM1A0263	NEKKALA NAVYA		~	N. Navy
14.	16NM1A0264	NEMANI SUBHA SRI			N Subha
15.	16NM1A0265	NETTIMI PAVANI	\checkmark		N. Pavan
16.	16NM1A0266	P MOUNIKA	\checkmark		p.mouni
17.	16NM1A0267	PENTAKOTA VANI	\checkmark	_	Pieltin
18.	16NM1A0268	PITCHUKA DHANUSHA	Y		P. Sonst
19.	16NM1A0269	PONNADA SRIKAVYA			P. Suiton
20.	16NM1A027	POTNURU BOSHINI PRINC	IPAL		P. Roshini
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21.	16NM1A0271	POTNURU SIRISHA			Petrushe
22.	16NM1A0272	PULAPA NEEHARIKA			p. Nechanina
23.	16NM1A0273	RAGHUPATRUNI SOWMYA			R. Journyo
24.	16NM1A0274	RANDHI PUSHPA LATHA			R:p.hother
25.	16NM1A0275	RONANKI JHANSI			R. jhansi
26.	16NM1A0276	RONGALI RAMYA			Ramya
27.	16NM1A0277	S ANJALI			8. Amjali
28.	16NM1A0278	SABBARAPU AMULYA	\checkmark		S-AMULVA
29.	16NM1A0279	SABBAVARAPU SHARMILA	\sim		5. Thaumilo-
30.	16NM1A0280	SALLA MONIKA			J. Montka
31.	16NM1A0281	SANA BALA VEERA ANUSHA			S. News
32.	16NM1A0282	SANAPATHI KEERTHANA			s. heerthana
33.	16NM1A0283	SARIKA UMA MAHESWARI	~		S. Uma maherhuse
34.	16NM1A0284	SARVASUDDI PUJITHA			e buitter
35.	16NM1A0285	SAVITINA PRASANNA LAKSHMI			S.P. Jakeloni
36.	16NM1A0286	SEEPANA ADILAKSHMI			S · ADILakshin
37.	16NM1A0287	SEETHINI MANASA	~		manare
38.	16NM1A0288	SIMHADRI LAHARIKA			Lahareka.
39.	16NM1A0289	SUNKARA BRUNDAVANI	~		S.B gundaran
40.	16NM1A0290	SUVVARI PRAMEELA		/	S. Prameela
41.	16NM1A0291	VASIPALLI MONIKA			V. Monika
42.	16NM1A0292	VEERLA USHA SRI		\checkmark	V. V. Ila m
43.	16NM1A0293	VEGI PAVANI KUMARI		\sim	VP. Kummi
44.	16NM1A0294	VUDI SWATHI			v. Twathi
45.	16NM1A0295	YANDRAPU PUNYAVATHI			
46.	16NM1A0296	YATHIRAJYAM HARISHA	\square		Y. Harisha
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50.		17NM5A0214	NAMBARI MOUNIKA	\checkmark		N. Hamilt
	51.	17NM5A0215	NOLLU DEVI	/		N'Devi
	52.	17NM5A0216	OMMI MAMATHA		~	anni Mamathe
	53.	17NM5A0217	PALIKALA PUSHPA LATHA	\sim		P. P. Latte
	54.	17NM5A0218	PALISETTI SRAVANI	.~		R. Grana
	55.	17NM5A0219	PATCHIKORU DEDIVYA			P. Decling
	56.	17NM5A0220	RAVADA RAJESWARI		\checkmark	R. Rajaen
	57.	17NM5A0221	SILAPARASETTI GIRISHMA	\checkmark		5- Grinishma
	58.	I7NM5A0222	SITTULA LOHITHANJALI	+		S. Johistunje
	59.	I7NM5A0223	VOODI JAYA LAKSHMI		$\overline{\mathbf{V}}$	N Jakesh
	60.	15NM1A0205	BUDDHA CHANDANA	/		B Chandhere

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Head of the Department



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING SYLLABUS & DAY-WISE SCHEDULE

Course Name: Industrial based PLC Programming

Venue: Electrical Simulation lab (B04)

Year/ Sem/ Admitted Batch: IV B TECH- II SEM, 2016 Admitted Batch

Start Date: 19-12-2019

End Date: 27-12-2019

S.No.	Date	Topic name
1.	19-12-2019	Introduction PLC Basics: PLC system, I/O modules and interfacing, CPU processor, programming equipment, programming formats, construction of PLC ladder diagrams, devices connected to I/O modules.
2.	20-12-2019	PLC Programming PLC Programming-1: Input instructions, outputs, operational procedures, programming examples using contacts and coils.
3.	21-12-2019	PLC Programming PLC Programming-2: Digital logic gates, programming in the Boolean algebra system, conversion examples. Ladder diagrams and sequence listings, ladder diagram construction.
4.	23-12-2019	Programmable Timers and Counters: Timer instructions – On delay time instruction – Off delay timer instruction – Retentive timer – Counter instructions – Up counter – Down counter - Cascading counters - Incremental encoder – Counter applications – Combining counter and timer functions.
5.	24-12-2019	Program Control Instructions: Master control reset instruction – Jump instructions and sub routines – Immediate input and output instructions.
6.		Other Instructions Data manipulation – Data transfer operation – Data compare instruction – Data manipulation programs – Numerical data I/O interfaces – Math instructions – Addition, subtraction, multiplication & division instruction – Sequential instructions – Sequence programs – Shift registers – Word shift registers.
7.	27-12-2019	Applications: Control of water level indicator – Alarm monitor - Conveyor motor control – Parking garage – Ladder diagram for process control – PID controller.

Text Books:

- 1. Programmable logic controllers by Frank D.Petruzella- McGraw Hill 3rd Edition.
- 2. Programmable Logic Controllers Principle and Applications by John W. Webb and Ronald A. Reiss, Fifth Edition, PHI.
- 3. Programmable Logic Controllers Programming Method and Applications by JR. Hackworth and F.D Hackworth Jr. Pearson, 2004.
- 4. Introduction to Programmable Logic Controllers- Gary Dunning-Cengage Learning.
- 5. Programmable Logic Controllers –W.Bolton-Elsevier publisher.

Resource Person Dr. Arundhati Baratam, Professor, Dept.of EEE, VIIT, Dhuvvada. Faculty Coordinator: Mr. P.V. Sarath, Assistant Professor, EEE



Head of the Department



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN Approved by AICTE, New Delhi, Affiliated to JNTU Kakinada

Kapujaggaraju Peta, VSEZ(Post), Visakhapatnam-530049, AP

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Industrial based PLC Programming

S.No	Regd No.	Name of the Student
1.	16NM1A0202	ANANTARAPU DULEESHA
2.	16NM1A0204	AYINAMPUDI ANJALI DEV
3.	16NM1A0205	B PRIYANKA
4.	16NM1A0206	BALAM NAVYA GAYATRI DEVI
5.	16NM1A0208	BANDARU SANDHYA RAN
6.	16NM1A0211	BHARGAVI PAKALAPATI
7.	16NM1A0212	BHUMIREDDI GANGA BHAVANI
8.	16NM1A0213	BODDA VAISHNAVI
9.	16NM1A0216	BUDIREDDI USHA SRI
10.	16NM1A0219	CHINTAPALLI BHAGYA LAKSHMI
II.	16NM1A0220	DODDI BABY PRIYANKA
12.	16NM1A0221	DUDI SUVARNA
13.	16NM1A0222	DUNNA SIRISHA
14.	16NM1A0226	GANGUPAM BHAVYA
15.	16NM1A0227	GARI HARIKA
16.	16NM1A0231	GORLE YERNIKUMARI
17.	16NM1A0232	GUBBALA MADHURI
18.	16NM1A0233	GURUGUBELLI SWATHI
19.	16NM1A0234	JALUMURI KRISHNA JAHNAVI
20.	16NM1A0236	JETTI JYOTHIKA
21.	16NM1A0237	JOGA SHYAMILI
22.	16NM1A0238	JUTTU NAVYA SWATHI
23.	16NM1A0240	KADIMISETTY PRIYANKA
24.	16NM1A0241	KANCHARLA MANI HARIKA
25.	16NM1A0243	KARRI YAMINI MANI
26.	16NM1A0245	KOKKIRLAPATI RAMYA
27.	16NM1A0246	KOMMA VATHSALYA

28.	17NM5A0203	DADI BHOOLAKSHMI
29.	17NM5A0207	GURANA PARVATHI
30.	17NM5A0211	KARRI REESHMA
31.	16NM1A0251	KORIBILLI SUSHMA
32.	16NM1A0254	LANDA NAGASWETHA
33.	16NM1A0258	MARISETTY DEEPTHI SREE
34.	16NM1A0261	NAVYA SREE MEDAPATI
35.	16NM1A0265	NETTIMI PAVANI
36.	16NM1A0266	P MOUNIKA
37.	16NM1A0267	PENTAKOTA VANI
38.	16NM1A0268	PITCHUKA DHANUSHA
39.	16NM1A0269	PONNADA ŚRIKAVYA
40.	16NM1A0272	PULAPA NEEHARIKA
41.	16NM1A0273	RAGHUPATRUNI SOWMYA
42.	16NM1A0278	SABBARAPU AMULYA
43.	I6NM1A0279	SABBAVARAPU SHARMILA
44.	16NM1A0280	SALLA MONIKA
45.	16NM1A0281	SANA BALA VEERA ANUSHA
46.	16NM1A0283	SARIKA UMA MAHESWARI
47.	16NM1A0287	SEETHINI MANASA
48.	16NM1A0289	SUNKARA BRUNDAVANI
49.	16NM1A0295	YANDRAPU PUNYAVATHI
50.	16NM1A0297	YAVARNA RUPA
51.	17NM5A0215	NOLLU DEVI
52.	17NM5A0217	PALIKALA PUSHPA LATHA
53.	17NM5A0218	PALISETTI SRAVANI
54.	17NM5A0219	PATCHIKORU DEDIVYA
55.	17NM5A0221	SILAPARASETTI GIRISHMA
56.	17NM5A0222	SITTULA LOHITHANJALI
57.	15NM1A0205	BUDDHA CHANDANA



PRINCIPAL Mignan's Institute of Mineering for Women V. Peta, VSEZ (P.O.) Visakhapetnam-49

Head of the De **Daren**



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: Industrial based PLC Programming

A.Y:2019-20

S. No	Regd No.	19/12/2019	20/12/2019	21/12/2017	23/12/2019	24/12/2019	26/12/2019	27/12/2019
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51.	17NM5A0215	D. DEVI-	NPEUL	NIDENI	N.DEVI	-W.DEVI	NIDEVI	N DEVI
52.	17NM5A0217		P. Ruhpalat	P. Pulpalal	APurlipa	P. Dulpa tatha	A	P. Autopa Latha
53.	17NM5A0218	P. Stavani	P.Syavani	P.Stavan	P.Stavani	PStaram	P.Stavani	P.Stavani
54.	17NM5A0219	P. Delivya	P. Dedivya	P. Dedivya	P. Dedivya	P. Dedivya	P. Dedioya	P. Dedivya.
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VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

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Kapujaggaraju Peta, VSEZ(Post), Visakhapatnam-530049, AP

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ASSESSMENT

Name of the Addon Course: Industrial based PLC Programming (19.12.2019 to 27.12.2019)

Date of Exam: 27.12.2019

Name of the Student:

Max Marks: 10M

Regd. No.:

1). The programmable logic controllers are used in _____

- A. Manufacturing
- B. Automation
- C. Both a and b
- D. None of the above

2). What are the components that make the programmable logic controller work?

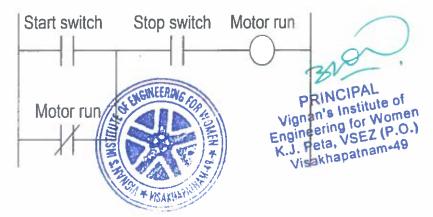
- A. Input and output module
- B. CPU
- C. Power supply
- D. All of the above
- 3). The PLC's can be programmed in _
 - A. Ladder logic, structured text
 - B. Instruction list, Functional block diagram
 - C. Sequential function chart
 - D. All of the above
- 4). The relays operates on ____
 - A. Low power
 - B. Control circuits of very high power
 - C. Both a and b
 - D. None of the above
- 5). Relays is a _____
 - A. Electrical devices
 - B. Electromechanical devices

device

- C. Mechanical devices
- D. None of the above

6). In a PLC, the scan time refers to the amount of time in which

- A. Timers and counters are indexed by
- B. one "rung" of ladder logic takes to complete
- C. the entire program takes to execute
- D. transmitted data communications must finish
- 7).Identify the problem in this motor control PLC program:



A. Coil

8).____

- B. Start contact
- C. Seal-in contact
- D. Stop contact

is an example for light automation?

- A. Rocket launching
- B. Street solar lightening
- C. Automated bottle filling stations
- D. Smoke detectors

9).In the water level storage tank, the manual mode program controls the water level by Monitoring the ______ switch input

- A. Low sensor switch
- B. High sensor switch
- C. Both a and b
- D. None of the above

10).The sequences are classified into _____

- A. One
- B. Two
- C. Three
- D. Four



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SYLLABUS & DAY-WISE SCHEDULE

Course Name: Advanced simulation tools for power electronics, Electromagnetics

and power systems

Venue: Electrical simulation lab(B04)

Year/ Sem/ Admitted Batch: IV B TECH- II SEM, 2016 Admitted Batch

Start Date: 19-12-2019

End Date: 27-12-2019

S.No.	Date	Topic name						
1.	19-12-2019	Introduction to PSIM Software						
2.	20-12-2019	Power Electronics: Modeling of DC-DC converter Modeling of 3-phase VSI fed Induction motor Drive with FOC						
3.	21-12-2019	PWM Generator with A/D Converter in Captious mode						
4.	23-12-2019	ntroduction to power Forge Software						
5.	24-12-2019	 Introduction Electromagnetics: Motor Design Concepts and analysis Introduction to EMTP Software features and applications 						
6.	26-12-2019	 Power Systems: Modeling of Transmission line & Switching Transients. 						
7	27-12-2019	Transient stability Analysis						

Text Books:

- 1. Simulation of power electronics circuits using PSIM, PSPICE OR MATLAB/SIMULING by stefanos manias
- 2. Teaching Power Electronics: Simulation Studies using PSIM Software, by StanislawSzabłowski

Resource Person: Mr. M.Suyog, Professor, IIT Mumbai Faculty Coordinator: Mr. A. Chandraiah, Assistant Professor, EEE





e Department

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KapujaggarajuPeta, VSEZ(Post), Visakhapatnam-530049,AP

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Advanced simulation tools for power electronics, Electromagnetics and power systems

S	No		Regd No.		Name of the Student			
	1.		NM1A0201	AI	LU ALEKHYA			
_	2.		NM1A0203	V	RLAGADDA SIRI SHREE			
_	3.	10	5NM1A0207		ANALA SRIVANI			
-	4.	L	5NM1A0209	B	ANDARU YASASWINI			
-	<u>4.</u> 5.		6NM1A0210	B	ASITTI RANJITA			
-		I	6NM1A0214		ONU RAM TULASI			
┝	<u>6.</u> 7	1	6NM1A0215		OTTA VARA LAKSHMI			
\vdash	7.	-i	6NM1A0217		HEBROLU ANU PRIYA			
$\left \right $	<u>8.</u> 9.	<u></u>	6NM1A0218	ta	HEEKATI YASASHWINI			
$\left \right $			6NM1A0224		GADI YAMUNA			
$\left \right $	10	- -	16NM1A0225		JANDI AKANKSHA			
┢			16NM1A0228	\uparrow	GEMBALI AKHILA			
$\left \right $	12	-+-	16NM1A0229	+	GIRIJA DOULURI			
+	13	<u>-</u>	16NM1A0230	_	GORLE TRIJANI			
$\left \right $		+. _	16NM1A0235		JAMI ROOPA SRI			
		5.	16NM1A0239					
		6.	16NM1A0242		KANITI PAVANI PRAMODA			
	1	7.	16NM1A0244		KODANDA			
	1	8.			SWAPNAMADHURI KONATHALA BHANU JAYA			
		9.	16NM1A0247	7	I AKSHMLAPARNA			
		-	16NM1A0248	8	KONDREDDI NAGA ESWARI VISHNU REKHA			
		<u>20.</u>	16NM1A024	9	KONDRI SUSHMA			
	21.		16NM1A025	_	KORADA GAYATHRI			
		22.	17NM5A020		BEJAWADA VARA LAXMI			
		23.	17NM5A020		BUDDHA LAXMI LAHARI			
	24. 25. 26.		17NM5A020		GANTLA LAXMI PRIYANKA			
			17NM5A020	-	GAVARA HEMA PARVATHI			
			17NM5A020	_	GURRAM LAVANYA			
	-	27.	17NM5A020		KAKI BHAVANI KRISHNA VENI			
		28.	1 10010 (5 4 0 7		KARRI NEELIMA			
		29.						

				K	OSETTY VARAHA SAI					
	30.	161	NM1A0252	PI	RASANNA					
	16N		NM1A0253		KUNDRAPU GAYATHRI DEVI					
	31.		NM1A0255		ALLAVARAPU MALLIKA					
	32.		NM1A0255		IAMIDI POOJITHA	•				
_	33.		NM1A0250	1 .	IARISA HARITHA					
	34.				IADIKOPPULA DIVYA					
<u> </u>	35.		5NM1A0259		IAMBARU KANYA					
	36.	10	5NM1A0260	1	(UMARI					
	37.	i	6NM1A0262		NEELAPU SRAVANI					
F	38.	1	6NM1A0263		NEKKALA NAVYA					
F	39.	1 ,	6NM1A0264		NEMANI SUBHA SRI					
	40.		6NMIA0270		POTNURU ROSHINI					
+	41		6NM1A0271		POTNURU SIRISHA					
ł	42		6NMIA0274	,	RANDHI PUSHPA LATHA					
+	43	+-	16NM1A0275	;	RONANKI JHANSI					
\vdash	 44		16NM1A0276	5	RONGALI RAMYA					
-	45		16NM1A0282	2	SANAPATHI KEERTHANA					
	46		16NM1A028-	4	SARVASUDDI PUJITHA					
ł			16NM1A028	5	SAVITINA PRASANNA LAKSHMI					
}	4'	-1-	16NM1A028	6	SEEPANA ADILAKSHMI					
		8.	16NM1A028		SIMHADRI LAHARIKA					
		9.	16NM1A029		SUVVARI PRAMEELA					
		0.	16NM1A029		VASIPALLI MONIKA					
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PRINCIPAL Vignan's Institute o for Wome J. Peta, VSEZ (P.O.), Visakhapatnam-A9 Engineering

Head of the Beartment



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: Advanced simulation tools for power electronics, Electromagnetics and power systems

S. No	Regd No.	19/12/19	20/12/19	21/12/19	23/12/19	24/12/19	26/12/19	27/12/19
1.	16NM1A0201		Alekhys	Alckhyp	Alekhys	Alekhys	Alekhyg	
2.	16NM1A0203	Shree	Shore	Sheer	Show	Share	Shee	Shoul
3.	16NM1A0207	hiver	Anom	Drice	Joner	Snicon	Sivon	Jordan
4.	16NM1A0209	B.Yasaswini	Biyasasipini	B. Yasaswini	B. Jasosunta	B. Yasaswini	B. Yasaswini	B. Yasawini
5.	16NM1A0210	Ranjita	Ranyita	Rayita	Rangita	Ronjita	Rayita	Panjita
6.	16NM1A0214	Julas	Julus	Juley	Julas	Julie	- Jereli	Jul.
7.	16NM1A0215	B. Vasialatini	8. varelakthai			Bilardakihni	bragaloofh	s overalation
8.	16NM1A0217	Anuprite	Ampit	fourprise	Autrile	Antheir	Daupnige	Annpuila
9.	16NM1A0218	Yasashwini	Yasashiwini			Ya sashwini		
10.	16NM1A0224	yaining	and the second se	yaen		yacuy	yaur	
11.	16NM1A0225	Akensh	Alemolu	Akempte	Akante	Akanha	Akansh	Akansh
12.	16NM1A0228	AKila	Akila	Akila	A	AKila	Akila	AKila
13.	16NM1A0229	Dolusi	Polust		Poluxi	Polugi	Dolust	Doluri airija
14.	16NM1A0230	Tropani	Tajuni	Trjani	Tarjen	Tetfori		Thyan
15.	16NM1A0235	prouper	prospe	groop	questipe	pusopa	protopa	100 Pa
16.	16NM1A0239	Lochang	Lochang	Lochans	Lochana	Lochana	Kochang	Kochana
17.	16NM1A0242	ppanna	A	Appelra	Aparra	A	Aposine	Apoona.
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	24.	17NM5A0202	Labari	Lalari	Lahari		Labour	Labasu	Labari
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52.	16NM1A0292	Ushe	Ushe	Nihe	Nahe	Mshe	Ushe	Ushe
53.	16NM1A0293	Paveni	Pavenii	Poweni	Pawani	A.	Porrain	Pavoir
54.	16NM1A0294	Sent	Sand-	Sul	Sut	8-1	Scot.	Stat
55.	16NM1A0296	V. Usha	V.Usha	V-Cleha	VA	V.U.Sha	V. Lotra	A
56.	17NM5A0212	Verw	Derm	Verm	Derver	Denu	Jenn	Venu
57.	17NM5A0213	Mouri	Mouri	Mour	Moren	Mour	Moun	Mouri
5.	17NM5A0214	N. Momik	N. Mariki	N.Manike	N. Mouril	N. Morl Hile	1 N N	N. Marile
59.	17NM5A0216	O.Mamod	A	o mound tho	O Marrotta	A	O MOMORA	O. momoth
60.	17NM5A0220	Rejelui	f. Kojeshuar	Rajeshui	P. Rojetnij	R. Rojechus	Hajeshui	P. Rojeshui
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Head of the Department

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ASSESSMENT

Name of the Addon Course: Advanced simulation tools for power electronics, Electromagnetics and power systems

Date of Exam: 27.12.2019

Name of the Student:

Max Marks: 10M

Regd. No.:

- 1) which software provides automation in electrical power system?
- A. PSPICE
- B. EAPT
- C. ETAP
- D. PSCAD
- 2) In closed loop control of squirrel cage induction motor, the field oriented control strategy implemented is
 - A. Scalar control
 - B. Vector control
 - C. Adaptive control
 - D. Frequency control
- 3) Power Forge is a
 - A. Power converter design software
 - B. Power system software
 - C. Electrical machine design software
 - D. None of the above
- 4) Feature of Power Forge software
 - A. Powerful frequency-domain steady-state solver
 - B. Best power converter benchmarking tool to choose the right IGBT or MOSFET
 - C. Automatically generate power converter solutions.
 - D. All of the above
- 5) EMTP is an software for
 - A. Analyzing electromagnetic transients and associated insulation issues.
 - B. Powerful frequency-domain steady-state solver
 - C. Best power converter benchmarking tool to choose the right IGBT or MOSFET
 - D. Automatically generate power converter solutions.
- 6) The major cause of voltage instability is:
 - A. Transformer
 - B. Generator
 - C. Load
 - D. Transmission lines

7) Which of the following sequence is correct while solving electrical transientrelated problems? (i) derive a solution for the needed parameter (ii) remove elements in the model that are not relevant to the problem at hand (iii) determine the total transient model (iv) develop a mathematical model of the transient circuit

- A. i-ii-iii-iv
- B. iii-ii-iv-i
- C iv_ii_i_iii



PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatnam-49

- A. input frequency
- B. modulating index
- C. amplification factor
- D. none of the mentioned
- 9) The load voltage of a chopper can be controlled by varying the
 - A. Duty cycle
 - B. Firing angle
 - C. Reactor position
 - D. Extinction angle

10) How should be the magnetic and electrical loadings in a highly efficient electric machine?

- A. It must be small
- B. It must be large
- C. It must be equal to the current density
- D. t must be equal to the flux density



PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatnam-49



DEPARTMENT OF MECHANICAL ENGINEERING

Date: 22.01.2020

To The Principal, VIEW, Visakhapatnam.

Sub: Approval to conduct Add-on courses for II-II B.Tech Students-Reg,

Respected Sir,

As per the suggestions from Department Advisory Committee to enhance the curriculum and to fill the curriculum gaps, it is proposed to conduct Add-on Courses for II B. Tech Students (2018 Admitted Batch) for the academic year 2019-20. The following are the course identified and the proposed schedule is from **27.01.2020-31.01.2020** and the duration is 35 Hours.

Add-on Course: Basic level Modelling in AutoCAD

Hence, I request you to give permission to conduct the Add-on course.

Head of the Department



Vignan's institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49



No: VIEW/ME/AOC/19-20/02

DEPARTMENT OF MECHANICAL ENGINEERING

24.01.2020

CIRCULAR

As per the suggestions from Department Advisory Committee to enhance the curriculum and to fill the curriculum gaps, it is proposed to conduct Add-on Courses for II-II B. Tech Students (2018 Admitted Batch) for the academic year 2019-20.

All the students are informed to register for the course and attend the class without fail. Certificate will be issued.

Tentative Schedule: 27.01.2020-31.01.2020

Name of the Add on/ Certification	Faculty Coordinator	
Course Basic level Modelling in AutoCAD	Mr. L.V. Suryam	

Copy to

- 1. Notice Board
- 2. II-II B. Tech Students
- 3. To file

Head of the Department







VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN Approved by AICTE, New Delhi, Affiliated to JNTU Kakinada

Kapujaggaraju Peta, VSEZ(Post), Visakhapatnam-530049, AP

DEPARTMENT OF MECHANICAL ENGINEERING

SYLLABUS& DAY-WISE SCHEDULE

Course Name: Basic Level Modelling In AutoCAD Venue:C27

Year/ Sem/ Admitted Batch: II B TECH-II SEM, 2018 Admitted Batch

Start Date: 27.01.2020

End Date: 31/01/2020

S.No.	Date	Topic name
1.	27.01.2020	Auto CAD-Basics , The Command Window , The Mouse , New Drawings Create Your Own Drawing, Template File, Units, Model Scale
2.	28.01.2020	AutoCAD: Overlapping Objects Geometry The User Coordinate System Grid Display Circles, Polylines and Rectangles Hatches and Fills
3.	1	AutoCAD :Simple 2D Geometries using 2D Commands
4		AutoCAD – 3D Commands :Extrude, loft, Fillet ,Modeling of 3D Objects
5.		AutoCAD – Creation of 3D objects using 3D commands

Text Books:

1. https://www.andrew.cmu.edu/course/48-568/PDFs/3D_AutoCAD.pdf

Resource Person: Mr. Venna Vijay Kumar, Cordinator, APSSDC

Faculty Coordinator: Mr. L.V. Suryam, Assistant Professor.

PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.). Visakhapatnam-49

Head of the Department





DEPARTMENT OF MECHANICAL ENGINEERING

LIST OF STUDENTS REGISTERED

ADD ON COURSE: Basic level Modelling in AutoCAD

AY: 2019-20

S.No	Regd.No	Name of the Student	Signature
1	18NM1A0301	ANISETTY SRAVANI	bravani
2	18NM1A0302	CHINIPILLI CHANDINI	C. Chandini
3	18NM1A0303	CHIRIKI JYOTSNA	gyotsna:
4	18NM1A0304	GANDREDDY GUNA SREE	Guna Seree.
5	18NM1A0305	KARRI KUSUMA SRUTHI	K. Southi.
6	18NM1A0306	KASIREDDY YATHEESHA	K. Valtreegha.
7	18NM1A0307	KAVALI PUSHPA MALATHI	K. P. Malathi
8	18NM1A0308	KILLAMSETTY KEERTHANA	K. Keethere
9	18NM1A0309	MAMIDI KUSUMA SAI	KUNUMO .
10	18NM1A0310	MIDATANI VENKATA NAGAKUMARI	M. Nagakimari
11	18NM1A0311	NARAMSETTY DIVYA	Divya.
12	18NM1A0312	NEHA PUJARI	Jujari
13	18NM1A0313	PAKKI PRATHIBHA SREE	P. Que
14	18NM1A0314	PANCHADA ANUSHA	Amistin:
15	18NM1A0315	PILLA KUSHALA	P. Kuchalle
16	18NM1A0316	PITTA YAMINI	P. Yamini,
17	18NM1A0317	SHAIK SAPOORA	S. 50100000
18	18NM1A0318	SHEBA ROMAN	S. Loman.
19	18NM1A0319	YELLETI KRUPA VASANTHA	X. Vocatha -
20	17NM1A0325	PILLA SNIGDHA APARNA	PARTINA
21	17NM1A0313	KAVITHA DAS	Kavitta Day
22	19NM5A0301	ADAPUREDDY RAMYA	A. Rama
23	19NM5A0302	ALETI DHANALAKSHMI	Ranalakihmi Q.
24	19NM5A0303	ARATAKATLA CHANDANA	A. chandrana
25	19NM5A0304	ARATLAKOTA RASI	A. Rain
26	19NM5A0305	BADAMPUDI PRASANTHI	15. Prosonthe
27	19NM5A0306	BANDAM LEELA	B. leve
28	19NM5A0307	GOLUSU LAKSHMI VIMALA	Vimala.



PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.),

29	19NM5A0308	GUBBALA ANEESHA PRIYA	G-Anecha
30	19NM5A0309	KARANAPU APARNA	K Aparina
31	19NM5A0310	KARI NOOKARATNAM	K. N. Radnam
32	19NM5A0311	KINTADA BHAGYA SREE	K. Bhagga Sii
33	19NM5A0312	KOMARAVOLU PAVANI DURGA DEVI	K. Deni
34	19NM5A0313	KOVIRI TARAKESWARI	K. Tanakesmar
35	19NM5A0314	PALA BHAGYA SRI	P. Bhagya S.S.
36	19NM5A0315	PASAGADUGULA YAMINI	P. Yamai
37	19NM5A0316	SAVARA CHANDANA	
38	19NM5A0318	TEKKALI THANVI	T. Thank
39	19NM5A0319	YERRAMSETTY REVATHI	Y. Revathe

Coordinator

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Head of the Department

PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49





DEPARTMENT OF MECHANICAL ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: Basic level Modelling in AutoCAD

AY: 2019-20

S.No	Regd.No	27-01-2020	28-01-2020	29-01-2020	30-01-2020	31-01-2020
1	18NM1A0301	Grayani	Gravani	braveni	Gravani	5 yavani
2	18NM1A0302	A	C.Chandini		C. Chandini	
3	18NM1A0303	Jyotena	Juotina.	4	Jyotina	Tusting
4	18NM1A0304	Gunalree.	Gunasree	Gunalitee	Gunasree	Gunasree
5	18NM1A0305	K. Soluthi				-
6	18NM1A0306	K. Vatteesh				X
7	18NM1A0307	K. P. Naloh		K.P. Nolathe	K.P. Mlette	6 paralle
8	18NM1A0308	K Kaerthing	A	K. Kurthen	K. Koeitina	K.P. Molothi
9	18NM1A0309	Kusuna.	Kunna	Husting	Willing Willing	K. K. POFKOIK
10	18NM1A0310	M.Naggunai	M. Nogkuno	M.Negemeri		M.Naguma
11	18NM1A0311	Divya	Divya	Divya	Divya	Divya.
12	18NM1A0312	Leijani	Fujari	A	Prijari	
13	18NM1A0313	P.S.	PC -	P. Soo	00	- Dyan
14	18NM1A0314	Anusha.	America.	10	Anne	F. De
15	18NM1A0315	A	Pickinghalu	P. Kushel	Pr 1	Atnusha
16	18NM1A0316	P. Yamini	P. Yamini	P. Jamini	P. Vamini	P. Kushula P. Yamini
17	18NM1A0317	S. Sapartia	2	6	<u>A</u>	0
18	18NM1A0318	S. Roman	S. Reman	S.Roman	C. Pa	September C. D
19	18NM1A0319	X. Vacatha	V	A	NA14	<u>S Koma</u>
20	17NM1A0325	T.	- Vasanthe	X. Vosantha	X. Vasintha	/ coutty
21	17NM1A0313	Kavitten Das	P. Anorana Kavittuo Du	P. Aponiana.	P. Aparana	Kavitudar
22	19NM5A0301	Lon	N	Nurmapor	kavitte Dar	A
23	19NM5A0302	Ranfaks King		Thomasilum	The aks here	Thankolin
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25	19NM5A0304	A chandona	A. Chandon	10.	A. Chambana	A. chandcora
26	19NM5A0305		D. Paris	R. Rom	A Bei	A. Raini
27	19NM5A0306	B. Progettie	B. porenti	S procesonthie		S. Anosantie
28	19NM5A0307	B.Lune	15./ule	S. Cule	R. Cuke	B loub-



K.J. Peta, VSEZ (P.O.), Visakhanatnam-49

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29	19NM5A0308	G-Aneesha Gota comba Goto and Goto esta Goto esta
30	19NM5A0309	* K. Amarina K. Aparna K. Aparana K. Aparna
31	19NM5A0310	K. N. Ratran K. Rathan A. K. Reitnaus
32	19NM5A0311	K. Bloggers, A K. Bloggers, KBLoggersi, K. Bloggerson
33	19NM5A0312	F. Don't Don't Den K. Den K. Den K. Dehi
34	19NM5A0313	K. Tarokesar K. Tarokeswig K. Tarokeswar A K. Tarokes
35	19NM5A0314	P. Bhagesi & P. Bhages: P. Bhagesi P. Bhagesi P. Bhagesi
36	19NM5A0315	P. Vanimi P. Jonini P. Vanimi P. Vanimi P. Vanimi
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38	19NM5A0318	T. Thanka T. Thank? T. Thank? T. Thank T. Thank?
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Coordinator

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Head of the Department

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PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49



DEPARTMENT OF MECHANICAL ENGINEERING

ASSESSMENT

Name of the Add-on Course: Basic level modeling in Auto CAD (27.01.2020 to 31.01.2020)

Date of Exam: 31.01.2021

Name of the Student:

Max Marks: 10M

Regd. No.: 1. Autocad was developed by A. Microsoft Corp. B. Apple Inc. C. Autodesk Inc. D. None of the above 2. AutoCAD was first released in A. November 1982 B. December 1982 C. December 1983 D. December 1981 3. Which of the following workspaces are available in AutoCAD? 1 A. 3D basics B. 3D modelling C. Drafting and Annotation D. All of the above 4. To obtain parallel lines, concentric circles and parallel curves is used. A. Copy **B.** Fillet C. Offset D. None of the Above 5. The objects should be selected by for stretching any object in AutoCAD? A. Select all method **B. Picking Method** C. Cross window selection method D. None of the above Q6. key automatically activates the O snap feature of AutoCAD. A. F1 **B. F2** C. F3 **D. F4** Q7. Which of the following state grid is use to design perspective? A. Isometric **B.** Parametric C. Pro-Optic D. None of the above 8. What are the Advantages of AutoCAD? A. Improve the quality of designs B. Increase the productivity of the designer C. Creates drawings with accuracy and quickly D. All of the above 9. The scale command can be accessed easily by typing A.S B.C C.SC D. SL 10. How many units are available in AutoCAD? A. 3 **B.**4 D. 6



Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-A



DEPARTMENT OF MECHANICAL ENGINEERING

Date: 01.05.2020

To The Principal, VIEW, Visakhapatnam.

Sub: Approval to conduct Add-on courses for III B.Tech Students-Reg,

Respected Sir,

As per the suggestions from Department Advisory Committee to enhance the curriculum and to fill the curriculum gaps, it is proposed to conduct Add-on Courses for III B. Tech Students (2017 Admitted Batch) for the academic year 2019-20. The following are the course identified and the proposed schedule is from 04.05.2020 to 24.05.2020 and the duration is 42 Hours.

Add-on Course: Advanced deformation techniques and its effects.

Hence, I request you to give permission to conduct the Add-on course.

Head of the Department



PRINCIPAL Vignan's Institute of Engineering for Women K.J.Peta, VSEZ (P.O.). Visakhapatnam-49



No: VIEW/ME/AOC/2019-20/03

DEPARTMENT OF MECHANICAL ENGINEERING

Date: 02.05.2020

CIRCULAR

As per the suggestions from Department Advisory Committee to enhance the curriculum and to fill the curriculum gaps, it is proposed to conduct Add-on Courses for IIIB. Tech Students (2017 Admitted Batch) for the academic year 2019-20.

All the students are informed to register for the course and attend the class without fail.Certificate will be issued.

Tentative Schedule: 04.05.2020 to 24.05.2020

Name of the Add on/ Certification Course	Faculty Coordinator
Addon Course : Advanced deformation techniques and its effects	Mrs. Ch. Suresh

Copy to

- 1. Notice Board
- 2. IIIB. Tech Students
- 3. To file

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Head of the Department



PRINCIPAL Vignan's Institute of

Engineering for Women K.J.Peta, VSEZ (P.O.), Visakhapatnam-49.



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Kapujaggaraju Peta, VSEZ(Post), Visakhapatnam-530049, AP

DEPARTMENT OF MECHANICAL ENGINEERING

SYLLABUS& DAY-WISE SCHEDULE

Course Name: Advanced deformation techniques and its effects. Venue:Online

Year/ Sem/ Admitted Batch: III B TECH-II SEM, 2017 Admitted Batch

StartDate:04/05/2020

End Date:24/05/2020

S.No.	Date	Topic name
1.	04.05.2020	Introduction
2.	05.05.2020	Aluminium and its Alloys
3.	06.05.2020	Strengthening Mechanisms
4.	07.05.2020	Ultrafine grains (UFGs)
5.	08.05.2020	Severe plastic deformation (SPD) Techniques
6.	09.05.2020	Equal channel angular extrusion (ECAE)
7.	10.05.2020	Copper shielding
8.	11.05.2020	Characterization equipment
9.	12.05.2020	Machine learning Introduction
10.	13.05.2020	Machine learning Basics
11.	14.05.2020	ECAE Characteristics
12.	15.05.2020	Evaluation of Structural and mechanical Properties
13.	16.05.2020	Requirement of deformation load
14.	17.05.2020	Microscopic Study of AA 5083 before ECAE
15.	18.05.2020	Microscopic Study of AA 5083 before ECAE without shielding
16.	19.05.2020	Microscopic Study of AA 5083 before ECAE with Cu Shielding
17.	20.05.2020	Vickers micro hardness test
18.	21.05.2020	Nano Indentation Test
19.	22.05.2020	Tensile testing
20.	23.05.2020	Wear Test
21.	24.05.2020	Conclusion.

Text Books:

1. https://dl.softgozar.com/Files/Ebook/3D_Animation_Essentials_Softgozar.com.pdf

Resource Person: Dr. G. Swami Naidu, Professor, JNTUK-UCEV.

Faculty Coordinator: Mrs. Ch. Suresh, Assistant Professor.



PRINCIPAL Vignan's Institute of Engineering for Women K.J.Peta, VSEZ (P.O.), Visakhapatnam-49.

phl

Head of the Department



DEPARTMENT OF MECHANICAL ENGINEERING

LIST OF STUDENTS REGISTERED

ADD ON COURSE: Advanced Deformation Techniques and its effects

AY: 2019-20

S.No.	Regd.No.	Name of the Student
1	17NM1A0301	A D S PRASANNA LAKSHMI
2	17NM1A0302	ALLURI VENKATA DEVI YAMUNA PRIYANKA
3	17NM1A0303	BANKA MONISHA
4	17NM1A0304	BODDEDA MADHURI
5	17NM1A0305	CHOPPALI SRIPAVANI
6	17NM1A0306	EDHARA VIRAJA
7	17NM1A0307	ETI YASHASWINI
8	17NM1A0308	IMANDI SRAVANI
9	I7NM1A0309	KADA HARSHITHA
10	17NM1A0310	KARRIRAJESWARI
11	17NM1A0311	KARRI SYAMALA RANI
12	17NM1A0312	KATRAKONI MEERA MOUNIKA
13	17NM1A0314	KONA PRAMEELA NOOKA KANAKA MAHALAKSHM
14	17NM1A0315	KONDEPUDI NAGA SAI SUNDARA LAKSHMI RAMYA
15	17NM1A0316	KORLAM SURYA PRABHA
16	17NM1A0317	KOSIREDDY KAVYA
17	17NMIA0318	KOTTIVADA DEVIKA
18	I7NMIA0319	MANYALA ASHWINI
19	[7NM1A0320	MOLLI REVATHI
20	I7NM1A0321	NANDAVARAPU ARUNA KUMARI
2 ħ.;	[7NM]A0322	ΟΜΜΙ ΚΑΥΥΑΡΕΕΡΙΚΑ
22	17NM1A0323	PATIBANDLA NAGA SRI
23	I7NM1A0324	PILLA MOUNIKA
24	17NM1A0326	PRIYANKA SINGH
25	17NM1A0327	RAJA LIKHITHA SAI HARSHA
26	17NM1A0328	SANNEPALLI SAI KEERTHANA 200



PRINCIPAL Vignan's Institute of Engineering for Women K.J.Peta, VSEZ (P.O.), Visakhapatnam-49

	the second se	
27	17NM1A0329	SURABHI RAMA SUPRAJA
28	17NM1A0330	UNDI VINEETHA
29	17NM1A0331	UPPU MEGHANA
30	17NM1A0332	VATSAVAI SWATHI
31	17NM1A0333	YABAJI TEJA SAI SREE
32	17NM1A0334	YELLAPU YAMINI
33	18NM5A0302	KANDULA MOUNIKA
34	18NM5A0303	KESANAKUKRTI YASODA
35	18NM5A0305	MALLA DEVIKA
36	18NM5A0306	PALIKALA MOUNIKA
37	18NM5A0307	PALLAPATI NAGA GAYATHRI
38	18NM5A0308	PEDAPUDI HEMANI

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Coordinator

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Head of the Department



PRINCIPAL Vignan's Institute of Engineering for Women K.J.Peta, VSEZ (P.O.). Visakhapatnam-49



DEPARTMENT OF MECHANICAL ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: Advanced Deformation Techniques and its effects

AY: 2019-20

S.No.	Regd.No.	04-05-2020	05-05-2020	06-05-2020	07-05-2020	08-05-2020	09-05-2020	10-05-2020	11-05-2020	12-05-2020	13-05-2020	14-05-2020
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PRINCIPAL Vignan's Institute of Engineering for Women K.J.Peta, VSEZ (P.O.), Visakhapatnam-40

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PRINCIPAL Vignan's Institute of Engineering for Women K.J.Peta, VSEZ (P.O.). Visakhapatnam-49

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21	17NM1A0322	dawya	Kange	Kauga	Karye	Kowy	karya	Kouya	Karya	Kavya	Konse
22	17NM1A0323	1.	Kentha_	Kenthe	Keerthan	A	Keentha	Keesthan	Keertha		
23	17NM1A0324	Hounika	Hounda	Haunite	Hounda	Hoursea	Mauralea	Maurelea	A	Haurika	Kenthe Mounika
24	17NM1A0326	C-HYYC	Priyanka	A	Prinjamke	Priyanke	Prizante	Privanke	Priyante	− I	Priyonto
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30	17NM1A0332	A	Swathi	A	Dwath	lo U L	Swathi	Meghana			Meghona
31	17NM1A0333	Sai	Sai	Sai	Sai	Swedler	Sai	\wedge	Swathi	0.1	Qualti
32	17NM1A0334	Y. Yamini	1. Yamial			Janinit				Sai	Jai
33	18NM5A0302	Mounika		Mounika			<u> </u>		1/ Yamins		
34	10111 15 10000			-	Yasodha			Mounika			Mounika
35	18NM5A0305	Derika		Devika			Yagodha Devika	Devita	Yasodha		Yasodha.
36	18NM5A0306	Mounika		Mamila	Marcilla	Mounta		Mounika	Mounika	1) Derika	Devita Mounilca
37	18NM5A0307	Glayathri			Gayathri				-	-	
38	18NM5A0308	^			Hemani	Hemani	Hemanl	Glayathri Hemani		Glayathri Hemani	<u>Urayathri</u>

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Coordinator



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Head of the Department

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PRINCIPAL Vignan's Institute of Engineering for Women K.J.Peta, VSEZ (P.O.), Visakhapatnam-49



DEPARTMENT OF MECHANICAL ENGINEERING

ASSESSMENT

Name of the Add-onCourse: Advanced deformation techniques and its effects (04/05/2020 to 24/05/2020)

Date of Exam: 24-05-2020

Max Marks:10M

Name of the Student:

Regd. No.:

- 1. If the material recovers the original dimensions, when an external load is removed, this deformation is known as ______ deformation.
 - a) plastic
 - b) permanent c) elastic
 - d) irrovorcible
 - d) irreversible
- 2. The negative ratio between the lateral strain and the direct tensile strain is known as _____
 - a) True strain
 - b) Engineering strain
 - c) Poisson's ratio
 - d) Elastic modulus
- 3. What is the relation between shear modulus (G) and elastic modulus (E)?
 - a) $G = \Gamma$
 - b) G = 0.35 E
 - c) G = 0.50 E
 - d) G = 0.75 E
- 4. What is the expression for bulk modulus?
 - a) E/2(1 + v)
 - b) E/3(1-2v)
 - c) E/(1-2v)
 - d) E/3(1 + v)
- 5. Compressibility is reciprocal of _____
 - a) Shear modulus
 - b) Elastic modulus
 - c) Bulk modulus
 - d) Poisson's ratio
- 6. _____ is an anisotropic property of a crystal.
 - a) Elastic modulus
 - b) Density
 - c) Poisson's ratio
 - d) Damping
- 7. What is the value of elastic modulus of graphite in the direction parallel to sheets?
 - a) 8 GPa
 - b) 400 GPa
 - c) 580 GPa
 - d) 950 GPa
- 8. The restoring force depends on _
 - a) Interatomic bond strength
 - b) Melting point
 - c) Crystallization
 - d) Thermal conductivity



PRINCIPAL Vignan's Institute of Engineering for Women K.J.Peta, VSEZ (P.O.), Visakhapatnam-49.

- 9. What is the reason for elastic deformation?
 - a) Dislocations intersection
 - b) Twinning
 - c) Slip
 - d) Displacement of atoms to a fraction interatomic distance
- 10. Elastic modulus can't be changed by _____
 - a) alloying
 - b) cold working
 - c) heat treatment
 - d) by increasing section thickness



PRINCIPAL Vignan's Institute of Engineering for Women K.J.Peta, VSEZ (P.O.), Visakhapatnam-49.



DEPARTMENT OF MECHANICAL ENGINEERING

Date: 04.09.2019

To The Principal, VIEW, Visakhapatnam.

Sub: Approval to conduct Add-on courses for IV-I B.Tech Students-Reg,

Respected Sir,

As per the suggestions from Department Advisory Committee to enhance the curriculum and to fill the curriculum gaps, it is proposed to conduct Add-on Courses for IV B. Tech Students (2016 Admitted Batch) for the academic year 2019-20. The following are the course identified and the proposed schedule is from **09.09.2019-14.09.2019** and the duration is 36 Hours.

Add-on Course: Drafting using CATIA V6

Hence, I request you to give permission to conduct the Add-on course.

w 4/9/19

Head of the Department



PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-40



No: VIEW/ME/AOC/19-20/01

DEPARTMENT OF MECHANICAL ENGINEERING

06.09.2019

CIRCULAR

As per the suggestions from Department Advisory Committee to enhance the curriculum and to fill the curriculum gaps, it is proposed to conduct Add-on Courses for IV-I B. Tech Students (2016 Admitted Batch) for the academic year 2019-20.

All the students are informed to register for the course and attend the class without fail. Certificate will be issued.

Tentative Schedule: 09.09.2019-14.09.2019

Name of the Add on/ Certification Course	Faculty Coordinator
	Mrs. U. Ramya Sri,
Drafting using CATIA V6	Assistant Professor.

Copy to

- 1. Notice Board
- 2. IV-I B. Tech Students
- 3. To file

00 00 09)2019

Head of the Department



PRINCIPAL Vignan's institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49



DEPARTMENT OF MECHANICAL ENGINEERING

SYLLABUS& DAY-WISE SCHEDULE

Course Name: Drafting using CATIA V6 Venue:C27 Year/ Sem/ Admitted Batch: IV B TECH-I SEM, 2016 Admitted Batch

Start Date: 09.09.2019

End Date: 14.09.2019

S.No.	Date	Topic name
1.	09.09.2019	CATIA V6-fundamentals of sketching toll commands
2.	10.09.2019	CATIA V6-Creation of Part Drawing of automobile parts by using part modeling
3.	11.09.2019	Assembly of Parts of Automobile by using CATIA V6
4.	12.09.2020	sheet metal operations by using CATIA V6
5.	13.09.2019	surfacing workbenches of CATIAV6
6	14.09.2019	Drafting workbenches of CATIAV6

Text Books:

http://www.e-onsia.com/publications/isbn9781477689028.pdf

Resource Person: Kolagadi Jaya Durga Phani, Cordinator, APSSDC.

Faculty Coordinator: Mrs. U. Ramya Sri, Assistant Professor.

PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

Head of the Department





DEPARTMENT OF MECHANICAL ENGINEERING

LIST OF STUDENTS REGISTERED

ADD ON COURSE: CATIA V6

AY: 2019-20

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S.NO.	Dogd No.		
1	Regd.No	NAME OF THE STUDENT	Signature
	16NM1A0301	ANIPEDDI MOHANA ROOPA	A.M. Roopa
2	16NM1A0302	BUDDHA NEELIMA	B. Noelena
3	16NM1A0303	CHANDA ANUSHA	Ch A da
4	16NM1A0304	CHINAPANA CHANDRAKALA	al about the
5	16NM1A0305	CHITTIKAM SAI KEERTANA	- ch. chandroka
6	16NM1A0306	DWARAPUDI SIRISHA	CH. Keentana
7	16NM1A0307	GADILLI MOUNIKA	D. Strisha
8	16NM1A0308	GODDU MOUNIKA	- On mounika
9	16NM1A0309	JOGI AVANTHI	a. Mounika
10	16NM1A0310	KARRI KUSUMA	J. Avanthi
11	16NM1A0311	KONA AASHRITHA CHANDANA MOUNICA	K. Kasuma
12	16NM1A0312	KOTARI DEEPTHI	Lap
13	16NM1A0313	KUNCHE PRATHYUSHA	K. Deepatro
14	16NM1A0314	KUNDRAPU DEVIKA	- R. Prothyusho
15	16NM1A0315	MAJJI NEELIMA	K. Devikia
16	16NM1A0316	MASAVARAPU REVATHI	M. Neelima
17	16NM1A0317	MUKKAMALA L S LOHITHA PRIYA DARSHINI	M. Kevattu
18	16NM1A0318	N TRUSHITA	M.L. Priyadorih
19	16NM1A0319	NALLALA GAYATHRI	Nº Joushita
20	16NM1A0320	PAILA SRAVANI	N. Crayalhor
21	16NM1A0321	PASUPULA VENKATA DEEPIKA	P. Soavani
22	16NM1A0322	REDDI RAMYA	1. Ventrali deept
23	16NM1A0323	TEKKAM BHAGYASRI	Kanuez K
24	16NM1A0324	THENTU LAKSHMI PRASANNA	- Bhagya Sxi
25	16NM1A0325	YERRA HIMABINDU	Prosano
26	16NM1A0326	YERRAMSETTI DIVYAPRIYANKA	X Hund
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	29	15NM1A0310	DADI SRAVANI	A. Kanyya Sor
	30	15NM1A0325	PAILA UMA	D- Sravani
	31	17NM5A0301	ANGULURI GIRIJA NOOKA TULASI	.F. Una
	32	17NM5A0302	CHITTURI SRI LAKSHMI	A.girija Nooh Milor
1	33	17NM5A0303	DABBIRU KIRTHI	C. sri lakshmi
	34	17NM5A0304	DADI SUPRIYA	a) tiertke
	35	17NM5A0305	DARANA HARIKA	D. Supriy
	36	17NM5A0306	KANCHIPATI BHAGYASRI	1) Harikan
	37	17NM5A0307	KARITLA HARIKA	K. Bhagyasri
	38	17NM5A0308	MATHALA BHUVANESWARI	19. Holdrika
	39	17NM5A0309	PALA VANITHA ALEKHYA	M. Bhuranesuton
	40	17NM5A0310	REDDY HEMALATHA	pranitia deship
	41	17NM5A0311	TAHERA AAFREEN	Reddy hemalatta
	42	17NM5A0312	UPPALA PADMINI AISHWARYA	T. AAfron
	43	17NM5A0313	VARRI RAMYA	U. Radmini Al Sheborya
L	44	17NM5A0314	YERRA EKAMBESWARI	V. Fanat
	45	17NM5A0315	SIYADRI VASAVI SUPRIYA	Y. Etambes wari
	46	17NM5A0316	UNDURTHI SHARON ROSE	S- VanSary Supriya
			SHOORTHI SHARON KUSE	U. Sharon Rose

O. D. Zayya. Coordinator

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Head of the Department

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PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49





DEPARTMENT OF MECHANICAL ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: CATIA V6

AY: 2019-20

S.NO.	Regd.No	09-09-2019	10-09-2019	11-09-2019	12-09-2019	13-09-2019	14-09-2019
1	16NM1A0301	A	A.M.Port	A.M. Prop	A. M. Roofa	Am. Pont	
2	16NM1A0302	B. Neel	R dulin	R. Noc. Idam	Å	TK. Ner Dim	
3	16NM1A0303	Ch. Anicho		ch. Augha	ch Aungha	J. Anuche	
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6	16NM1A0306	D. Sirish			D-srisha	D. Srith	D. Snitha
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9	16NM1A0309	T. Avanthi				Li A	J. Avoratu
10	16NM1A0310	V	V		6. Gresuma	k kusuma	
П	16NM1A0311	A	K. Mounka	K. Mounta	1 11	Kapunka	
12	16NM1A0312	K. Deuth	K. Deopti	K. Docothie	K. Deepfti	V Durthi	K D. Will
13	16NM1A0313 .	K. Pratruch	K. Prathuys			K. Prothusho	K Prathoshu
14	16NM1A0314	K. Derika	KDerika	K. Devika	K.De. it	K. Derika	6. Denika
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17	16NM1A0317	<u> </u>			WPML. BLARSH	M.L.P Dansbin	Milpi
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19	16NM1A0319	N. Gavalte		H. (ogyatti	4		Nicraintin
20	16NM1A0320	P. Szavani	P. Sonupri	P.S. Savani			PSzovani
21	16NM1A0321	D. V. deepKa	D.V. decore		P.V. deepka		
22	16NM1A0322	R. Rawin	Remud	Rand	R. Romera	K.P.	Ren
23	16NM1A0323	A	T.Bhagyn	T-Bhaoun	T.Bhadya	T.Bhooil	T.Bhown
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Coordinator

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Head of the Department

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PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49





DEPARTMENT OF MECHANICAL ENGINEERING

ASSESSMENT

Name of the Add-on Course: Drafting using CATIA V6 (09.09.2019 to 14.09.2019)

Date of Exam: 14.09.2019

Name of the Student:

Max Marks:10M

Regd. No.:

1. Basic Catia V5: A part in Catia V5 has which suffix?

A. *.CATPart

B. *.Model

C. *.Prt

D. *.Dwg

2. Basic Catia V5: Is "wrench-Bonn?et_string.CATPrpduct" an acceptable filename in Catia?

A. True B. False

3. Part Design: What is a draft feature?

A. The function is often used when the part is going to be cast/forged/formed somehow with a tool

B. It is a feature you can use for creating lines

C. The function is often used within styling

D. You can create a pad with fillets with this command

4. Part Design: What is a skeleton?

A. Help geometry that you can use as reference

B. A thinwalled CATIA model

C. Skeleton is another name for a sketch

D. Skeleton is another name for a geometrical set

5. Part Design: What is true about sketch-based features?

A. You need at least one sketch to create them

B. They can only be created in the Part Body (the first body)

C. It is an isolated sketch

D. They need a surface as parent element

6. Drafting: How do you create your first view (Front view)?

A. Pick front view icon and pick a plane in the 3D viewer, Part or Assembly

B. Copy the object from assembly or part and paste it on the drawing

C. Pick a plane on object and right click choose in menu Front view

D. Drag the part or assembly into the drawing sheet



PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49 7. Surface Design: What is an isolated element?

A. Element without a history, it has no relation to a parent element

B. Element with a fixed color

C. Element you only use in Part Design

D. Element with a specific history, you can only change the length parameter

8. Basic Catia V5: What does the F1 button do?

A. Bring up help

B. Hide toolbars

C. Open Sketcher

D. Close open windo

9. Part Design: Which alternative will NOT make it possible to move or zoom in the specification tree? Assume standard Catia settings

A. By right clicking on the top of the tree and choosing move/zoom in the drop down menu

B. Click on a branch of the specification tree and the use move/zoom

C. By clicking on the axis system at lower right in the working area and using move/zoom

D. Go to the VIEW dropdown menu and de-select GEOMETRY and then use move/zoom

10. Surface Design: Is there a command to create a new surface from an existing surface with a fixed offset value?

A. Yes, just use "Offset" command in surface design

B. No, you must create this type of feature within solid design

C. No, you must create a new surface from new curves

D. Yes, just use "fixed Value" command in surface design



PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN Approved by AICTE, Affiliated to JNTU Kakinada

Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 18.11.2019

The Principal, VIEW, Visakhapatnam.

To

Sub: Approval to conduct Addon courses for II B. Tech Students-Reg,

Respected Sir,

As per the suggestions from Department Advisory Committee to enrich the curriculum and to fill the curriculum gaps, it is proposed to conduct Addon Courses for II B. Tech Students (2018 Admitted batch) for the academic year 2019-20. The following are the courses identified and the proposed schedule is from 25-11-2019 - 30-11-2019 and the duration is 36 Hrs.

Addon Course 1: Problem Solving Skills using C Addon Course 2: Foundation Basics of Electronics Addon Course 3: PCB Design & fabrication

Hence, I request you to give permission to conduct the Addon course.



Approved

PRINCIPAL Vignan's Institute of Engineering for Women J. Peta, VSEZ (P.O.) Visakhapatnam-49

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Head of the Department



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN Approved by AICTE, Affiliated to JNTU Kakinada

Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

No: VIEW/ECE/AOC/19-20/02

Date: 22-11-2019

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING CIRCULAR

As per the suggestions from Department Advisory Committee to enrich the curriculum and to fill the curriculum gaps, it is proposed to conduct Add on Courses for II B. Tech Students (2018 Admitted batch) for the academic year 2019-2020.

All the students are informed to choose and register for one course (Put tick mark) from the given list of Add on Courses and attend the class without fail. Certificate will be issued.

Name of the Add on/ Certification Course	Faculty Coordinator
Addon Course 1: Problem Solving Skills using C	Mr. B. SaiBharadwaj
Addon Course 2: Foundation Basics of Electronics	Mr.V.S.V.Ranga Das
Addon Course 3: PCB Design & fabrication	Mr. D. TilakRaju

Tentative Schedule: 25-11-2019 - 30-11-2019

Copy to

- 1. Notice Board
- 2. II B. Tech Students
- 3. To file

PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

Head of the Department

ADDON COURSE REGISTRATION FORM

SECTION A

Addon Course 1: Problem Solving Skills using C Addon Course 2: Foundation Basics of Electronics Addon Course 3: PCB Design & fabrication

S.No	Regd No.	Name of the Student	Addon Course1	Addon Course 2	Addon Course 3	Signature
1	18NM1A0401	ADARI JAHNAVI				Jahnavi
2	18NM1A0402	AADARI MOUNIKA	Jun -			Mounit
3	18NM1A0403	ADDURI KEERTHI PRIYA				Prive
4	18NM1A0404	AKUMUKI ALEKHYA	/			Alekhye
5	18NM1A0405	ALLABONU HEMASRI SOWJANYA				Souriery
6	18NM1A0406	ALLAM DEDEEPYA			~	Dedeepy
7	18NM1A0407	ANAKAPALLI DEVA PRERANA	\checkmark			Pour
8	18NM1A0408	ANKAMREDDI LAKSHMI LIKHITHA		\checkmark	1.1-2	Likhite
9	18NM1A0409	ARIPAKA MOUNIKA				Mounip
10	18NM1A0410	ARTI CHORARIA			-	Chorasio
11	18NM1A0411	AVULA APARNA VENKAT	\checkmark			Ventet
12	18NM1A0412	BADDI SANDHYA		/ .		Sandhya
13	18NM1A0413	BADITHA LAVANYA LAHARI	/			Lavaryo
14	18NM1A0414	BAMMIDI VARSHINI		\checkmark		Voorshin
15	18NM1A0415	BANALA ROSHINI				Rhoshini
16	18NM1A0416	BANDARU HARIKA	\checkmark			Harike
17	18NM1A0417	BARATAM DEEPIKA				Deemike
18	18NM1A0418	BARATAM SATYA			/	Sattle
19	18NM1A0419	BASA NIHARIKA REDDY			\checkmark	Br
20	18NM1A0420	BATTULA BRUNDA		/		Rhavan
21	18NM1A0421	BHAVYA KORUBILLI				Bhereye
22	18NM1A0422	BOMMISETTI SONALI				Rege
23	18NM1A0423	BOPPA BHAVANA LAKSHMI		J		Lokhon
24	18NM1A0424	BORRA KUMARI	\checkmark			Kuni
25	18NM1A0425	BOTHSA SNEHITA			~	Spehe
26	18NM1A0426	BOYINA SRIDEVI		1		SriDevi
27	18NM1A0427	BUDDUPU SHRAVYA				Stauya
28	18NM1A0428	CHANDAKA HEMA DURGA				Heme
29	18NM1A0429	CHANDAKA JYOTHSNA			<u> </u>	
30	18NM1A0430	CHEBOLU SAI MANASA	~	~	$\mathcal{D}_{\mathcal{A}}$	Thyotre
31	18NM1A0431	CHEEKATI LAKSHMI MONICA	ENGINE	289	1	Ricke
32	18NM1A0432	CHEEKATI MEGHANA	Con 19	PRINCIPAL nan's Institut	/	Might

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33	18NM1A0433	D LEELA KEERTHANAA				Kann
34	18NM1A0434	D MOUNIKA	-			Mauik
35	18NM1A0435	DAMARSING NEELIMA				Neelu
36	18NM1A0436	DANGETI SAI CHANDRIKA			1	China
37	18NM1A0437	DANIMIREDDI MEGANA				Mach
38	18NM1A0438	DASARI DIVYA	\checkmark			Dinge
39	18NM1A0439	DATLA SANJANA		\checkmark		Janjour
40	18NM1A0440	DATTI PRATHIMA DEVI				Prattine
41	18NM1A0441	DEEPIKA RANI CHEKURI			5	Reni
42	18NM1A0442	DEVADA SHARMILA SAI REDDY				Saireddy
43	18NM1A0443	DEVARA DURGA MAHESWARI				Mahsurer
44	18NM1A0444	DIBBIDI UMA			1	Uma
45	18NM1A0445	DOLA LAVANYA			\checkmark	Canaye
46	18NM1A0446	DONI PRIYA KEERTHANA		\checkmark		Prive
47	18NM1A0447	DULIPUDI BHAVYA SATYA SAI			\checkmark	R
48	18NM1A0448	DUMPALA YAMUNA	1			Youn
49	18NM1A0449	GALLA SHARON				Sharon
50	18NM1A0450	GANDIMANI PRIYANKA			~	Peillent
51	18NM1A0451	GANTA SOWJANYA			\checkmark	Sourdauge
52	18NM1A0452	GEMBALI APARNA				Apum
53	18NM1A0453	GONGALA AASRITHA MANDARA				Kandur
54	18NM1A0454	GORASA JAHNAVI			1	Jehneri
55	18NM1A0455	GORLE SUNITHA			\checkmark	Senite
56	18NM1A0456	GOTTAPU BHAVANI				Thur
57	18NM1A0457	GURRALA ANUSHA	\checkmark			Anush
58	18NM1A0458	ILLA MOUNIKA				Hounik
59	18NM1A0459	JAGARAPU DIVYA			/	Pivye
60	18NM1A0460	JAKKAMPUDI AVANTHI	4			Avanthi
61	18NM1A0461	JAMI UJWALA				lijuale
62	18NM1A0462	JENNIFER LOMATH	X			Louiath



PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

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Head of the Department

ADDON COURSE REGISTRATION FORM

SECTION B

Addon Course 1: Problem Solving Skills using C Addon Course 2: Foundation Basics of Electronics Addon Course 3: PCB Design & fabrication

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NM1A0482	KOTINA SAI KEERTHI KRISHNA		\checkmark		Karthi
NM1A0483	KUCHIBHOTLA DIVYA SRI	\checkmark			pre
NM1A0484	KUKKADAPU V S S POORNA SINDHUSHA SRI		\checkmark		pu
M1A0485	LAGUDU JHANSI				Jahan
M1A0486	LALAM NIRUPAMA				Nim
M1A0487	LALAM SIRESHA			\checkmark	Siresha
M1A0488	LANKADA VASANTHI		\checkmark		Vasu
NM1A0489	LOKAVARAPU M VENKATA KANAKA SATYA GAYATHRI	\checkmark	5		Sathey
NM1A0490	MADDULA VENKATA RAMA SAI LAXMI MANISHA	1	\bigcirc	~	lae
M1A0491	MADEM SOWJANYA MANI		a		Su
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	IM1A0486 IM1A0487 IM1A0488 IM1A0489 IM1A0490 IM1A0491	IM1A0486LALAM NIRUPAMAIM1A0487LALAM SIRESHAIM1A0488LANKADA VASANTHIIM1A0489LOKAVARAPU M VENKATA KANAKA SATYA GAYATHRIIM1A0490MADDULA VENKATA RAMA SAI LAXMI MANISHAIM1A0491MADEM SOWJANYA MANIIM1A0492MADHIRA SRI HARSHA VARDHINI	IM1A0486 LALAM NIRUPAMA IM1A0487 LALAM SIRESHA IM1A0487 LALAM SIRESHA IM1A0488 LANKADA VASANTHI IM1A0489 LOKAVARAPU M VENKATA KANAKA SATYA GAYATHRI IM1A0489 MADDULA VENKATA RAMA SAI LAXMI MANISHA IM1A0490 MADEM SOWJANYA MANI IM1A0491 MADEM SOWJANYA MANI IM1A0492 MADHIRA SRI HARSHA VARDHINI IM1A0493 MALLA MOUNICAUTOR FROM PERMINE	IM1A0486 LALAM NIRUPAMA IM1A0487 LALAM SIRESHA IM1A0487 LALAM SIRESHA IM1A0488 LANKADA VASANTHI IM1A0489 LOKAVARAPU M VENKATA KANAKA SATYA GAYATHRI IM1A0490 MADDULA VENKATA RAMA SAI LAXMI MANISHA IM1A0490 MADEM SOWJANYA MANI IM1A0491 MADEM SOWJANYA MANI IM1A0492 MADHIRA SRI HARSHA VARDHINI	IM1A0486 LALAM NIRUPAMA IM1A0487 LALAM SIRESHA IM1A0487 LALAM SIRESHA IM1A0488 LANKADA VASANTHI IM1A0488 LANKADA VASANTHI IM1A0488 LOKAVARAPU M VENKATA KANAKA SATYA GAYATHRI IM1A0490 MADDULA VENKATA RAMA SAI LAXMI MANISHA IM1A0491 MADEM SOWJANYA MANI IM1A0492 MADHIRA SRI HARSHA VARDHINI IM1A0493 MALLA MOUNIC IM1A0493 MALLA MOUNIC

32	18NM1A0494	MALLA VENKATA SAI LIKHITA				Liki
33	18NM1A0495	MANDA SRAVYA	V	i		A-B
34	18NM1A0496	MANDAVA KEERTHANA			~	Keen
35	18NM1A0497	MARISERLA RAJINI	V			sparty
36	18NM1A0498	MATTAPARTHI SRIVALLI		\checkmark		3
37	18NM1A0499	MAVURI SAI VINEETHA				$\widehat{\mathcal{N}}$
38	18NM1A04A0	MERUGU SHILPA				8/
39	18NM1A04A1	MOGALAPALLI VASAVI	~			Vanni
40	18NM1A04A2	MUVVA BHAVYA	~			Rani
41	18NM1A04A3	NAGAVIDYA TULASI AGARWAL	~			Agriner
42	18NM1A04A4	NAGIREDDY JHANSI				Th
43	18NM1A04A5	NAGIREDDY LALITHA PRIYANKA '	\checkmark			Pr
44	18NM1A04A6	NETHETI GOVARDHINI				N
45	18NM1A04A7	NETTI VIDHYULLATHA			\checkmark	Hidya
46	18NM1A04A8	NOTLA RAMYA			\checkmark	Range
47	18NM1A04A9	NUNNAGOPPULA LAVANYA	\checkmark			La
48	18NM1A04B0	PALURU PRAVALLIKA				Fou-
49	18NM1A04B1	PAMMI SAI HEMA SRI				Ine
50	18NM1A04B2	PAMULA SRI SATYA SAI SUGUNA		\checkmark		Sac
51	18NM1A04B3	PANCHUMARTHY GAYATHRI SAI SAMPATH VANAJA			~	Gaupthie
52	18NM1A04B4	PANDITI TABITA VIJAYA BASU	\checkmark			Ban
53	18NM1A04B5	PENKEY CHANDINI		\checkmark		dui
54	18NM1A04B6	REDDI NAGA MONIKA SAI			1	Sai
55	18NM1A04B7	SURISETTY PRAVALLIKA				-sec-
56	18NM1A04B8	VAISHNAVI KOYA				Kr



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PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

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Head of the Department

ADDON COURSE REGISTRATION FORM

SECTION C

Addon Course 1: Problem Solving Skills using C Addon Course 2: Foundation Basics of Electronics Addon Course 3: PCB Design & fabrication

404B9		Course 1	Course 2	Course 3	Signature
	PATHAPATI SAI MEGHANA		1		neshine
404C0	PENTAKOTA HARSHITA			~	harshite
404C1	PERURI MANASA			1	Monen
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404C9	PYDIKONDA MIRYA KUMARI		1		Minja
404D0	QAMAR ANISA BASHEER				Amuls
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44	18NM1A04G2	KARANAM SAI HIMA BINDU			\checkmark	Bink
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53	19NM5A0410	KOTNI BHANU TEJA	\checkmark			Jeja
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56	19NM5A0413	SANAPATHI UMA NAGAMANI	-		\checkmark	Alag-
57	19NM5A0414	SANIVADA KANYA KUMARI	~			Rmi
58	19NM5A0415	SHEIK MUNNISHA BEGAM		~	24 A A A A A A A A A A A A A A A A A A A	Muni
59	19NM5A0416	SURAMPALLI NAMRATHA PADMAVATHI			~	Palme
60	19NM5A0417	TALASARI DEVIKA		\checkmark	/	Derrika
61	19NM5A0418	THIPPANI VENKATA LAKSHMI			~	John.



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Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

DEPARTMENT OF ELECTRONICS AND COMUNICATION ENGINEERING SYLLABUS & DAY-WISE SCHEDULE

Course Name: Problem Solving Skills using C Venue: English communication lab(B-37) Year/ Sem/ Admitted Batch: II B TECH-II SEM, 2018 Admitted Batch

Start Date: 25-11-2019

End Date: 30-11-2019

S.No.	Date	Topic name					
1.	25-11-2019	Introduction to Problem Solving through programs, Importance of C, Basic structures of C Programs, Programming Style, Executing a C program.					
2.	26-11-2019	Syntax and Semantic errors, Variables and Data Types Introduction, character set, C tokens, keywords and Identifiers Declaration of variables, assigning values to variables, Definin symbolic constants.					
3.	27-11-2019	Operations and expressions: Introduction, Arithmetic expressions, Arithmetic operations, Relational Operations, Logical expressions; Increment and decrement operators, Conditional operators, Bitwise operators, Special operators, Evaluation of expressions, Precedence of arithmetic operations, Types conversions in expressions, operator precedence and Associativity.					
4.	28-11-2019	Introduction to Conditional Branching, Decision making with if statements, nesting, the switch statements, while loops, The do statements, Jumps in Loops.					
5.	29-11-2019	2-D arrays, Declaration and Initialization of 1D and 2 D arra Example programs- Linear search, Binary search, Bubble Se Selection Sort, Character Arrays and Strings: Declaring a Initialization, Arithmetic operations on characters, String handl functions, Two-dimensional Character arrays.					
6.	30-11-2019	Structures and Pointers: Declaring Pointers, Initialization of Pointer variables, accessing a variable through a pointer, pointer expressions, category of functions, Passing arrays to functions.					

Text Books:

- 1. Problem Solving and Programming in C by R. S. Salaria
- 2. Problem Solving and Program Design in C by Hanly

Resource Person: Mrs. P Vijaya Bharathi, Assoc. Prof.

Faculty Coordinator: Mr. B. Sai Bharadwai, Asst. Prof.



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: Problem Solving Skills using C

A.Y:2019-20

Visakhapatnam-49

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51	18NM1A04E8	Sen	Sem	Shy	Su	Śm	Bu
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Coordinator



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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

ASSESSMENT

Name of the Addon Course: Problem Solving Skills using C(25-11-2019 to 30-11-2019)

Date of Exam: 30-11-2019

Max Marks:10M

Name of the Student:

Regd. No.:

 What number will z in the sample code given below? int z, x=5, y=-10, a=4, b=2;

z=x++ - --y *b/a;

- (a) 5
- (b) 6
- (c) 10
- (d) 11
- (e) 12.

2. Every C program consists of function(s).

- (a) Only one
- (b) Only two
- (c) One or two
- (d) One or many
- (e) None of the above.
- 3. What is the correct value to return to the operating system upon the successful completion of a program?
 - (a) 1
 - (b) 1
 - (c) 0
 - (d) Programs do not return a value
 - (e) 2.

4. What is the only function all C programs must contain?

- (a) Start()
- (b) System()
- (c) Main()
- (d) Program()
- (e) None of the above.

5. Which of the following is not a correct variable type?

- (a) Float
- (b) Real
- (c) Int
- (d) Double
- (e) Char.



PRINCIPAL Vignan's Institute of Engineering for Women K.J.Peta, VSEZ (P.O.), Visakhapatnam-49 6. Which of the following correctly accesses the seventh element stored in foo, an array with 100 elements?

- (a) Foo[6];(b) Foo[7];(c) Foo(7);
- (d) Foo;
- (e) Foo{ };

7. Which of the following is a complete function?

- (a) Int funct();
- (b) Int funct(int x) {return x=x+1;}
- (c) Void funct(int) {printf("Hello");}
- (d) Void funct(x) {printf("Hello");}
- (e) None of the above.

8. Which of the following is a not a keyword in C language?

- (a) Void
- (b) Volatile
- (c) Sizeof
- (d) Getchar
- (e) Short.
- 9. What is the return value of the following statement if it is placed in C program? strcmp ("ABC","ABC");
 - (a) 33
 - (b) -1
 - (c) 1
 - (d) Compilation error
 - (e) 0.
- 10. Suppose the return type of function f is void. Which one of the following statements is true?
 - (a) Function f does not contain a return statement
 - (b) Function f does not have parameters
 - (c) Function f returns a generic value
 - (d) Function f does not work correctly
 - (e) None of the above.



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DEPARTMENT OF ELECTRONICS AND COMUNICATION ENGINEERING SYLLABUS & DAY-WISE SCHEDULE

Course Name: Foundation Basics of Electronics Venue: CEED Lab(C-35) Year/ Sem/ Admitted Batch: II B TECH-II SEM, 2018 Admitted Batch Start Date: 25-11-2019 End Date: 30-11-2019

S.No. Topic name Date Introduction to Electronic Circuit Theory, Fundamentals of DC Circuits, DC transient Analysis: Transient response of RL, RC, 25-11-2019 1. RLC circuits under DC Excitation, AC circuit analysis: Sinusoidal voltage and current. Definition of Instantaneous, Peak-to-peak, Root mean square and average values, Voltage-Current relationship in resistor, inductor 26-11-2019 2. and capacitor, phasor circuits, Instantaneous Power, Average power, Reactive Power, Power factor. Introduction to semiconductor devices & circuits, Small Signal Analysis, DC and AC Load Line Analysis, Hybrid Model of CE Configuration, Quantitative Study of Frequency Response of CE 3. 27-11-2019 Amplifier, Effect on Gain and Bandwidth for Cascaded RC Coupled CE Amplifier Circuit Modeling: Simple Series Circuit using an Equation Solver, PSpice Solution of Simple Series Circuit, Characteristic with Temperature Dependence, Thevenin Solution, Diode Models, 28-11-2019 4. Diode Circuits, Rectifier, Clipping, Zener Circuits, Clipping, MOSFETS P-Spice AC, DC, Transient, and Bias, Point Simulations, MOSFET as Switch, Resistive Pull-up, Active Pull-up, Drive an LED, Basic NMOS Gate, Ohmic and SAT Regions, Bias with 5. 29-11-2019 Current Source, MOSFET Small-Signal Analysis, Small-Signal Model, Common-Source Amplifier, Source-Follower, Input and **Output Impedance** Bipolar Junction Transistors, Hybrid-pi Model, Common Emitter Amplifier, Emitter Follower, Input and output Impedance, Op-Sub-circuits.Frequency Amps. Analysis using Domain 6. 30-11-2019 Representation of Signals, Spectrum Analysis of Aperiodic signals, General Principles of Non-linear devices in frequency domain.

Text Books:

1. A Textbook of Electronic Circuits by Dr. R. S. Sedha.

2. Electronic Devices and Circuits by S.Salivahanan, N.Suresh Kumar and A.Vallavaraj. **Resource Person:** Mr. Md. Ajmal, Datapro

Faculty Coordinator: Mr.V.S.V.Ranga Das, Asst. Prof.

Head of the Department

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Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

DEPARTMENT OF ELECTRONICS AND COMMUNICAION ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Foundation Basics of Electronics

S.No	Regd No.	Name of the Student				
1.	18NM1A0402	AADARI MOUNIKA				
2.	18NM1A0403	ADDURI KEERTHI PRIYA				
3.	18NM1A0405	ALLABONU HEMASRI SOWJANYA				
4.	18NM1A0408	ANKAMREDDI LAKSHMI LIKHITHA				
5.	18NM1A0412	BADDI SANDHYA				
6.	18NM1A0414	BAMMIDI VARSHINI				
7.	18NM1A0417	BARATAM DEEPIKA				
8.	18NM1A0420	BATTULA BRUNDA				
9.	18NM1A0423	BOPPA BHAVANA LAKSHMI				
10.	18NM1A0426	BOYINA SRIDEVI				
11.	18NM1A0428	CHANDAKA HEMA DURGA				
12.	18NM1A0434	D MOUNIKA				
13. 18NM1A0439		DATLA SANJANA				
14. 18NM1A0442		DEVADA SHARMILA SAI REDDY				
15.	18NM1A0446	DONI PRIYA KEERTHANA				
16.	18NM1A0449	GALLA SHARON				
17.	18NM1A0453	GONGALA AASRITHA MANDARA				
18.	18NM1A0458	ILLA MOUNIKA				
19.	18NM1A0463	JUVVALA AKHILA DEVI				
20.	18NM1A0466	KALLEPALLI NALINI				
21.	18NM1A0468	KANDI DHARANI				
22.	18NM1A0470	KAPILAVAYI THANUJA				
23.	18NM1A0472	KAVERI RAVI				
24.	18NM1A0474	KOMARA JHANSI				
25. 18NM1A0477		KONA MEGHANA				
26.	18NM1A0480	KOSETTI V MOULIKA				
27.	18NM1A0482	KOTINA SAI KEERTHI KRISHNA				
28.	18NM1A0484	KUKKADAPU V S S POORNA SINDHUSHA SRI				
29.	18NM1A0486	LALAM NIRUPAMA				

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30.	18NM1A0488	LANKADA VASANTHI
31.	18NM1A0492	MADHIRA SRI HARSHA VARDHINI
32.	18NM1A0494	MALLA VENKATA SAI LIKHITA
33.	18NM1A0498	MATTAPARTHI SRIVALLI
34.	18NM1A04A4	NAGIREDDY JHANSI
35.	18NM1A04A6	NETHETI GOVARDHINI
36.	18NM1A04B1	PAMMI SAI HEMA SRI
37.	18NM1A04B2	PAMULA SRI SATYA SAI SUGUNA
38.	18NM1A04B5	PENKEY CHANDINI
39.	18NM1A04B9	PATHAPATI SAI MEGHANA
40.	18NM1A04C7	POTHULA DHARANI
41.	18NM1A04C9	PYDIKONDA MIRYA KUMARI
42.	18NM1A04D1	RACHAKONDA SOWMYA
43.	18NM1A04D4	RAMAYANAPU VANDANA
44.	18NM1A04D8	REGELLA LIKHITA
45.	18NM1A04E0	RITTAPALLI KEERTHI
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51.	18NM1A04F6	VEMULA SRI VAISHNAVI
52.	19NM5A0402	BOBBARI ARUNA
53.	19NM5A0404	CHANDAKA HEMALATHA
54.	19NM5A0406	DADI V N R THANUJA
55.	19NM5A0411	LALAM MADHAVI
56.	19NM5A0415	SHEIK MUNNISHA BEGAM

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: Foundation Basics of Electronics

A.Y:2019-20

S.No	Regd No.	25/11	26/11	27/11	28/11	29/11	30/11
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6	18NM1A0414	Varshin.	A	A	Varshin	Varshmi	varshin
7	18NM1A0417	Deepika	Deepites	k		Deurbe	Pupe
8	18NM1A0420	Bhavana	Ohnen	Bonio			Bhare
9	18NM1A0423	Jakshni	Jakonie	takyhni	falshi		Jalahni
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15	18NM1A0446	Prije	Prize	Perige	Prije	Prija	Inga
16	18NM1A0449	Sharo	Shere	Joron	Sharion	- Sharon	Sharon
17	18NM1A0453	M	N	NY.	M	M	NZ
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23	18NM1A0472	Dani	Dani	Pani S	Rani	Pami	Pani
24	18NM1A0474	Tas	Z	The	Ten	Th	I
25	18NM1A0477	Mechan	negan	mechan	MEQUA	Meas	man
26	18NM1A0480	M	M	M	M	A	N
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Peta, VSEZ (P.O.),

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	40	18NM1A04C7	Dharmi	Dharin	A	Dhaen	Dhacai	Dharan
	41	18NM1A04C9	NOC	ME	Mr	Mo	M	Mr
	42	18NM1A04D1	Son	Son	A	50	80	So
	43	18NM1A04D4	Va	Da	Va	12a	Ve	Vea
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	47	18NM1A04E3	Form	Frank	Franci	Fina	For	Franc
	48	18NM1A04E7	Som	-Am	Sm	In	Sm	Con
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	52	19NM5A0402	duna	Hun	Arma	/	Auna	kunn
	53	19NM5A0404	AP	18	Al	H	AC	RC
	54	19NM5A0406	Than	Than	Then	Than	The	Than
	55	19NM5A0411	M	M	M	A	da	A
	56	19NM5A0415	Muni	Mani	Muni	A	Juni	A
L								.,

V.S.V. Jense Coordinator

PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

chance & Head of the Department



Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

ASSESSMENT

Name of the Addon Course: Foundation Basics of Electronics(25-11-2019 to 30-11-2019)

Date of Exam: 30-11-2019

Name of the Student:

Max Marks:10M

Regd. No.:

1. Which one of the following is the best conductor of electricity?

(A) Copper

(B) Silver

(C) Iron

(D) Carbon

2. Out of the following the material having a negative temperature co-efficient of resistance is?

- (A) Aluminum
- (B) Carbon

(C) Copper

(D) Brass

3. With rise in temperature the resistance of semi-conductors

(A) decreases

(B) remains constant

(C) increases

(D) first decreases and then increases

4. Out of the following, Ohms law is not applicable to

(A) carbon resistors

(B) vacuum tubes

(C) high voltage circuits

(D) None of these

5. Which of the following amplifier is used in a digital to analog converter?

(A) voltage follower

(B) non inverting

(C) difference amplifier

(D) summing amplifier



PRINCIPAL Vignan's Institute of Engineering for Women K.J.Peta, VSEZ (P.O.), Visakhapatnam-49.

- 6. Which of the following statement is correct
 - A) FET and junction transistor both are unipolar
 - B) The FET is bipolar, while junction transistors are unipolar
 - C) FET and junction transistor both are bipolar
 - D) The FET is unipolar, while junction transistors are bipolar
- 7. Thermal runaway of a transistor occurs when
 - A) Transistor joints melt due to high temperature
 - B) There is excessive leakage current due to temperature rise
 - C) Heat dissipation from transistor is excessive
 - D) None of these answers
- 8. When a transistor is connected in common emitter mode, it will have
 - A) Medium input resistance and high output resistance
 - B) Low input resistance as well as output resistance
 - C) Negligible input resistance and high output resistance
 - D) High input resistance and low output resistance

9. As compared to a CB amplifier, a CE amplifier has

- A) Higher input resistance
- B) Lower input resistance
- C) Lower current amplification
- D) Higher current amplification
- 10. The Darlington pair consists of the following two stages
 - A) CE and CC
 - B) Both CC
 - C) CE and CB
 - D) Both CE



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DEPARTMENT OF ELECTRONICS AND COMUNICATION ENGINEERING **SYLLABUS & DAY-WISE SCHEDULE**

Course Name: PCB Design & fabrication Venue: EDC Lab (B-32) Year/ Sem/ Admitted Batch: II B TECH-II SEM, 2018 Admitted Batch

Start Date: 25-11-2019

End Date: 30-11-2019

S.No.	Date	Topic name
1.	25-11-2019	PCB Fundamentals: PCB Advantages, Components of PCB, Electronic Components, Microprocessors and Microcontrollers, IC's, Surface Mount Devices (SMD).
2.	26-11-2019	Classification of PCB, Single, Double, Multilayer and Flexible Boards, Manufacturing of PCB, PCB Standards. Schematic and Layout Design: Schematic Diagram, General, Mechanical and Electrical Design Considerations.
3.	27-11-2019	Placing and Mounting of Components, Conductor Spacing, Routing Guidelines, Heat Sinks and Package Density, Net List, Creating Components for Library, Tracks, Pads, Vias, Power Plane, Grounding.
4.	28-11-2019	Technology of PCB: Design Automation, Design Rule Checking, Exporting Drill and Gerber Files, Drills, Footprints and Libraries, Adding and Editing Pins, Copper Clad Laminates, Materials of Copper Clad Laminates, Properties of Laminates (Electrical and Physical), Types of Laminates, Soldering Techniques
5.	29-11-2019	Film Master Preparation, Image Transfer, Photo Printing, Screen Printing, Plating Techniques Etching Techniques, Mechanical Machining Operations, Lead Cutting and Soldering Techniques, Testing and Quality Controls.
6.	30-11-2019	PCB Technology: Trends, Environmental Concerns in PCB Industry, Hands on experience-Differential Amplifier, PCB Design flow Tools, Practical Sessions.

Text Books:

- 1. "Complete PCB Design Using Or-CAD Capture and Layout" by karig Mitzner
- 2. "PCB Design and Layout Fundamentals for EMC" by Roger hu

Resource Person: Mr. T Pradeep, Applyvolt.

Faculty Coordinator: Mr. D. Tilak Raju, Asst. Prof.



PRINCIPAL Head of the Department Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49



Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

DEPARTMENT OF ELECTRONICS AND COMMUNICAION ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: PCB Design & fabrication

S.No	Regd No.	Name of the Student			
1.	18NM1A0406	ALLAM DEDEEPYA			
2.	18NM1A0415	BANALA ROSHINI			
3.	18NM1A0418	BARATAM SATYA			
4.	18NM1A0419	BASA NIHARIKA REDDY			
5.	18NM1A0422	BOMMISETTI SONALI			
6.	18NM1A0425	BOTHSA SNEHITA			
7.	18NM1A0427	BUDDUPU SHRAVYA			
8.	18NM1A0430	CHEBOLU SAI MANASA			
9.	18NM1A0431	CHEEKATI LAKSHMI MONICA			
10.	18NM1A0432	CHEEKATI MEGHANA			
11.	18NM1A0435	DAMARSING NEELIMA			
12.	18NM1A0436	DANGETI SAI CHANDRIKA			
13.	18NM1A0437	DANIMIREDDI MEGANA			
14.	18NM1A0440	DATTI PRATHIMA DEVI			
15.	18NM1A0441	DEEPIKA RANI CHEKURI			
16.	18NM1A0444	DIBBIDI UMA			
17.	18NM1A0445	DOLA LAVANYA			
18.	18NM1A0447	DULIPUDI BHAVYA SATYA SAI			
19.	18NM1A0450	GANDIMANI PRIYANKA			
20.	18NM1A0451	GANTA SOWJANYA			
21.	18NM1A0454	GORASA JAHNAVI			
22.	18NM1A0455	GORLE SUNITHA			
23.	18NM1A0456	GOTTAPU BHAVANI			
24.	18NM1A0459	JAGARAPU DIVYA			
25.	18NM1A0460	JAKKAMPUDI AVANTHI			
26.	18NM1A0464	KALIDINDI VENKATA SRUJITHA			
27.	18NM1A0469	KANTIMAHANTHI PUJYATA			
28. 18NM1A0475		KOMATI RUPA			
29.	18NM1A0478	KOPPADA SRI VIDYA			
30.	18NM1A0487	LALAM SIRESHA			
31.	18NM1A0490	MADDULA VENKATA RAMA SAI LAXMI MANISHA			
32.	18NM1A0491	MADEM SOWJANYA MANI			
33.	LANKE FRADE 193	MALLA MOUNICA			

34.	18NM1A0496	MANDAVA KEERTHANA
35.	18NM1A0499	MAVURI SAI VINEETHA
36.	18NM1A04A0	MERUGU SHILPA
37.	18NM1A04A7	NETTI VIDHYULLATHA
38.	18NM1A04A8	NOTLA RAMYA
39.	18NM1A04B3	PANCHUMARTHY GAYATHRI SAI SAMPATH VANAJA
40.	18NM1A04B6	REDDI NAGA MONIKA SAI
41.	18NM1A04B7	SURISETTY PRAVALLIKA
42.	18NM1A04C0	PENTAKOTA HARSHITA
43.	18NM1A04C1	PERURI MANASA
44.	18NM1A04C2	PETAKAMSETTY RESHMA
45.	18NM1A04C5	POLA RAMYASRI
46.	18NM1A04D2	RAGHAVENDRA NITHISHA SIMMALAPUDI
47.	18NM1A04D5	RAPARTHI HARIKA SATYA PRIYANKA
48.	18NM1A04E4	SATHIVADA YAMINI
49.	18NM1A04E5	SHAIK VAHEEDA
50.	18NM1A04F0	THANIKELLA SESHA DURGA SANTOSHI SAI SRAVYA
51.	18NM1A04F3	V M LAVANYA
52.	18NM1A04F4	VEGI UDAYA VARDHINI
53.	18NM1A04F7	YELLAPU DEEPA
54.	18NM1A04F8	YERRAMSETTI SRAVANI
55.	18NM1A04G1	KOTLA JHANSI LAKSHMI
56.	18NM1A04G2	KARANAM SAI HIMA BINDU
57.	19NM5A0412	PASINIBILLI MOHANA PRIYA
58.	19NM5A0413	SANAPATHI UMA NAGAMANI
59.	19NM5A0416	SURAMPALLI NAMRATHA PADMAVATHI
60.	19NM5A0417	TALASARI DEVIKA
61.	19NM5A0418	THIPPANI VENKATA LAKSHMI

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PRINCIPAL Visnan's Institute of Engineering for Women K J: Beta, VSEZ (P.O.) Visakhapatnam:49

Head of the Department



Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: PCB Design & fabrication

A.Y:2019-20

S.No	Regd No.	25/11	26/11	27/11	28/11	29/11	30/11
1	18NM1A0406	Dedeepy	Dedeepya	Dedeepya	Dedeepye	Dedeepyo	· Dedeepya
2	18NM1A0415	Rodium	Rodin	Rohm	Roston	Rosh	Rollin
3	18NM1A0418	Satyer	Satyer	Satta	satya	satya	satya
4	18NM1A0419	RN	Rn	Rw	Rn	In	Pr
5	18NM1A0422	Ø	Ø	P	P	Ø	R
6	18NM1A0425	Sneha	sneha	Sneho	spena	Sneha	snela
7	18NM1A0427	Sravya	Sravya	Sravya	sravyo	Svavya	Svarya
8	18NM1A0430	R	m	m	m	n	m
9	18NM1A0431	andy	mary	Justiky	A	Auchy	Anache
10	18NM1A0432	Megh	Megh	megh	Megh	night	Megh
11	18NM1A0435	Neelu	Neelu	Neelu	Neelu	Neelu	Neelu
12	18NM1A0436	chard	Chab	enans	Chat	Chan	Chub
13	18NM1A0437	Med	Meet	A	Megh	Megli	Negh
14	18NM1A0440	prathims	Proitlubia	Prathika	prathing	Prothibus	Prathina
15	18NM1A0441	Ranis	Rajis	Panis	panis	Ranis	Panis
16	18NM1A0444	lana	UNIA	UNA	una	A	UMA
17	18NM1A0445	lon	an	(m	a	Que	Que
18	18NM1A0447	B	B	B	B	B	B
19	18NM1A0450	Priyanta	priyant	priyante	- Priyant	· priyant	phyanic
20	18NM1A0451	Souries	duto	Sing	Jours	Soup	Soup
21	18NM1A0454	Johnan	Talman	Tahnav	Jahnav	Tahnav	Tahnavi
22	18NM1A0455	Strifte	Suntthe		Sungtha	Sunthe	Sunatha
23	18NM1A0456	Bhave	Brav	Blows	Bhav	BHOUL	Bhase
24	18NM1A0459	Druya	Divya	Divya	Divya	Divye	Divya
25	18NM1A0460	quantil	Avanthe	Avantur	Avasthe	Avanthi	
26	18NM1A0464	KAS	KVS	KY5	KAS	KEYS	KWS
27	18NM1A0469	P	P	P	P	P	P
28	18NM1A0475	Rupo	RUP	- Rupo	Rupos	Rupo	Pupa
29	18NM1A0478	Sne	5919	5918	5914	8919	5 919
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34	18NM1A0496	Keen	KECON	Keen	Keer	Knell	Keel

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35	18NM1A0499	\mathcal{R}	\mathbb{O}	62	(\mathcal{P})	\bigcirc	OP .
36	18NM1A04A0	5	St	SL	81	SL	81
37	18NM1A04A7	Hitan	Widnes	Hadyo	Widen	tidad	Vidyo
38	18NM1A04A8	Range	Rancija	Ranife	Randy	Banys	A
39	18NM1A04B3	Gayashi	Capter	Gayach	Gayalan	Gayattes	A
40	18NM1A04B6	Sal	sat	sal	Sal	SOR	809
41	18NM1A04B7	the	330	A		-540	4a
42	18NM1A04C0	harghi	harshi	harghi	harely	haryli	harth
43	18NM1A04C1	Manana	manasa	Manans	A	Nanasa	Manasa
44	18NM1A04C2	But	feet	herbo	Retto	Rest	fit
45	18NM1A04C5	Pam	Ram /	Ram.	lays	Ram.	Ram
46	18NM1A04D2	SP.	SP	SP	SP	SP	æ
47	18NM1A04D5	Prives	Prings.	parilyes	Prujo	Point	prings
48	18NM1A04E4	S. Yamani	S. Yamani	J. Yamani	S. Yamani	J. Yamon	S' Jamani
49	18NM1A04E5	LV	\$V	\$V	SV	ev	J.
50	18NM1A04F0	SALENAST	Sung	Growing	Jany .	Salara	Aquange
51	18NM1A04F3	Laves	Lave	Low	Law	dan	darre
52	18NM1A04F4	tarthe	Vand	Varia	Versilie	Janis	Jaut
53	18NM1A04F7	deepa	deepen	dupa	deepa	deepa	deepa.
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56	18NM1A04G2	Binde	Bindu	Bindu	Bind	Bindus	Bindu
57	19NM5A0412	Preud	price	price	A	pylye	phile
58	19NM5A0413	etimes	etmo	time	und	umos	umas
59	19NM5A0416	Padris	Padmin	Padwe	Padrie	Padma	Padro
60	19NM5A0417	DIVE	Deve	-Deve	A	Deve	Deve.
61	19NM5A0418	Lakstumi	Lakelini	Lakethni	dakslum	dakthi	Lakhni

Coordinator



PRINCIPAL Vignan's Institute of Characa h Engineering for Women Head of the Department K.J. Peta, VSEZ (P.O.), Visa¹hapatnam-49



Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

ASSESSMENT

Name of the Addon Course: PCB Design & fabrication(25-11-2019 to 30-11-2019)

Date of Exam: 30-11-2019

Name of the Student:

Regd. No.:

Max Marks:10M

- 1. Which among the below stated devices/equipments are preferred for elimination of ground and supply line noise especially in TTL/CMOS / ECL PCB designing?
 - a) Coupling capacitor
 - b) Decoupling capacitor
 - c) Snubber circuits
 - d) All of the above
- 2. Which among the below specified condition is precise in the crosstalk verification mechanism using logic flow in opposite direction with the limit of avoiding dangerous interference in digital PCB designing?
 - a) Zeven > Zodd
 - b) Zodd ≥ 0.5 Zeven
 - c) Zodd ≥ 0.8 Zeven
 - d) Zodd = Zeven
- 3. Which terminology of PCB represents a thin photo-sensitive polymer by supporting photographic pattern of single traces or IC pads for etching?
 - a) Prepreg
 - b) Etching
 - c) Photo-resist
 - d) Solder mask
- 4. Which problems are about to occur if PCB is not designed properly in a confined manner for digital circuits?
 - A. Diffraction
 - **B.** Refraction
 - C. Ground & Supply-line Noise
 - D. Electromagnetic Interference
 - a) A & B
 - b) B & C
 - c) C & D
 - d) A, B, C, D
- 5. Which among the following assists in obtaining the desired value of wave impedance in reflection phase while designing digital PCBs?
 - A. Width of signal lines
 - B. Distance between signal line and ground line
 - C. Signal Delays
 - D. Double Pulsing
 - a) A & B b) B & C c) C & D d) A, B, C, D



PRINCIPAL Vignan's Institute of Engineering for Women K.J.Peta, VSEZ (P.O.), Visakhapatnam-49.

- 6. What should be the resistance of 0.6 mm wide conductor with 15 cm length and 25 μ m thickness of standard copper foil? (Assume $\rho = 1.7241 \times 10-6(at 20^{\circ} C)$
 - a) 118.2 mΩ
 - b) 138.2 mΩ
 - c) 172.4 mΩ
 - d) 192.4 mΩ

7. The actual cost of PCB can be evaluated on the basis of _____

- a) PCB size & material
- b) Number of layers
- c) Vias on PCB
- d) All of the above
- 8. Which factors contribute to the occurrence of mechanical stress?
 - a) Resonance
 - b) Cracked Solder Joints
 - c) Both a and b
 - d) None of the above
- 9. Which type of PCB requires minimum soldering on component side in order to avoid replacement oriented difficulties?
 - a) Single-sided PCB
 - b) Double-sided PCB
 - c) Both a and b
 - d) None of the above
- 10. What effects can be observed if the separate power and ground planes are provided with large conducting surfaces for better decoupling in PCB layouts?
 - a) Increase in self-inductance
 - b) Reduction in self-inductance
 - c) Stability in self-inductance
 - d) None of the above



Vignan's Institute of Engineering for Women K.J.Peta, VSEZ (P.O.), Visakhapatnam-49.



То

VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN Approved by AICTE, Affiliated to JNTU Kakinada

Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 02.07.2019

The Principal,
VIEW,
Visakhapatnam.

Sub: Approval to conduct Addon courses for III B.Tech Students-Reg,

Respected Sir,

As per the suggestions from Department Advisory Committee to enrich the curriculum and to fill the curriculum gaps, it is proposed to conduct Addon Courses for III B. Tech Students (2017 Admitted batch) for the academic year 2019-20. The following are the courses identified and the proposed schedule is from **08-07-2019 - 13-07-2019** and the duration is 36 Hrs.

Addon Course 1: Design for Embeded and IoT Addon Course 2: Problem solving skills using C++ Addon Course 3: Arduino Programming

Hence, I request you to give permission to conduct the Addon course.



Accepted

PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatnam-49

chignerou Bo

Head of the Department



Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

No: VIEW/ECE/AOC/19-20/01

Date: 05-07-2019

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING CIRCULAR

As per the suggestions from Department Advisory Committee to enrich the curriculum and to fill the curriculum gaps, it is proposed to conduct Addon Courses for III B. Tech Students (2017 Admitted batch) for the academic year 2019-2020.

All the students are informed to choose and register for one course (Put tick mark) from the given list of Addon Courses and attend the class without fail. Certificate will be issued.

Tentative Schedule: 08-07-2019 - 13-07-2019

Name of the Add on/ Certification Course	Faculty Coordinator
Addon Course 1: Design for Embeded and IoT	Mrs. Ch. Anitha Bhavani
Addon Course 2: Problem solving skills using C++	Mr.P.Gopi Krishna
Addon Course 3: Arduino Programming	Mrs.S.Malathi

Copy to

- 1. Notice Board
- 2. III B. Tech Students
- 3. To file



Vignan's Institute & Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

Head of the Department

ADDON COURSE REGISTRATION FORM

SECTION A

Addon Course 1: Design for Embeded and IoT Addon Course 2: Problem solving skills using C++ Addon Course 3: Arduino Programming

S.No	Regd No.	Name of the Student	Addon Course1	Addon Course 2	Addon Course 3	Signature
1	17NM1A0401	ADIRIPATI ROOPA NAGA SAI LAKSHMI DURGA		~		Rogran
2	17NM1A0402	AKKIREDDY POORNA CHANDRIKA		~		Chardete
3	17NM1A0403	ANGA KUSUMA	\checkmark			A. Karsena
4	17NM1A0404	ANISETTI SUDHEERA		\checkmark		Sudhen
5	17NM1A0405	ANYAM MANJU PRIYA			, ,	Manju
6	17NM1A0406	APPINI PADMA	~			A Padma
7	17NM1A0407	ASURI PREETHI		\sim		Prati
8	17NM1A0408	ATHIYA THABBASUM	\checkmark			Alberger
9	17NM1A0409	ATIKAMSETTI MEGHANA	\checkmark			A. megha
10	17NM1A0410	B PRASHANTI	\checkmark			B. Prasha
11	17NM1A0412	BADDI GEETHA BHAVANI		\checkmark		Geethe
12	17NM1A0413	BAGATHI HEMALATHA	\checkmark			B. Heno-
13	17NM1A0414	BANDARU JAYASREE		\checkmark	v	Janye-
14	17NM1A0415	BESETTI ANITHA	ų		\checkmark	B. Aith
15	17NM1A0416	BHAMIDIPATI VENKATA SAI SRI RAMA NIKHILA	\checkmark			B. SS Pores
16	17NM1A0417	BHEESETTY MOTHI VIDYA CHANDANA		~		Videja
17	17NM1A0418	BOBBILI SRIKAVYA			\checkmark	B-Sri
18	17NM1A0419	BODDU JAHNAVI RANI			5	B. Jahne
19	17NM1A0420	BONI LALITHA		~		telithe
20	17NM1A0421	BOOSA NANDINI	\checkmark			B. Nordin
21	17NM1A0422	BURLE S V S N M LALITHA SREE			\checkmark	O-lalife
22	17NM1A0423	CHALLA SUVISHA	\checkmark			Suvith
23	17NM1A0424	CHANDRAPATI BHARGAVI	\checkmark			Bharger
24	17NM1A0425	CHILLA GEETHARANI			\checkmark	Roui
25	17NM1A0426	CHINTAPALLI SRAVANI		\checkmark		Everini
26	17NM1A0427	CHITIKILA ROSHINI			\checkmark	G. Rothin
27	17NM1A0428	CHITTURI PREETHI		~	\bigcirc	Preiti
28	17NM1A0429	CHOUDARY YASHAS	\checkmark	α		Yathan
29	17NM1A0430	CHUMBURU PARIMA	Z	~	•~	Giprai
30	17NM1A0431	DADALA VINEES	D	RINCIPAL	~	D. Vineul
31	17NM1A0432	DADI LAVANYA	Vigna	ring for V ta, VSEZ chapatna	te of Vomen	havany

32	17NM1A0433	DIKKALA ANITHA	\checkmark			D-Awitha
33	17NM1A0434	DOGGA SRAVANI	A	\checkmark		Stavan
34	17NM1A0435	GAJJALA VENKATA MOUNIKA			\checkmark	G. Moreni
35	17NM1A0436	GAJULAPATI JYOSTNA SAKKU BAI				Jyo
36	17NM1A0437	GANALA GAYATRI VENKATA MADHAVI PARVATHI			~	G. Pravelli
37	17NM1A0438	GANTA SHARMILA	\checkmark			G. Sharent
38	17NM1A0439	GELLI VARALAKSHMI	~	\checkmark		G Ebokalia
39	17NM1A0440	GODUGULA ANUSHA VAGDEVI			\sim	Vagders
40	17NM1A0441	GOKA MOUNIKA			\checkmark	Mount
41	17NM1A0442	GOLAGANA SRI HARI KANAKA MAHA LAKSHMI		1		Lalethin
42	17NM1A0443	GOLLU SIREESHA	\checkmark			G. River
43	17NM1A0444	HEMA SRI EDALA			\checkmark	F-Heme
44	17NM1A0445	HIMABINDU CHOUDHARY	\checkmark			Hina
45	17NM1A0446	JAMI SAMYUKTHA		\checkmark		J. Samyt
46	17NM1A0447	JOGA JYOSHNA			~	Tyoghun
47	17NM1A0448	JOGA MANJEERA	\checkmark			Chine
48	17NM1A0449	KANCHARLA HYNDHAVI		~		thudbar
49	17NM1A0450	KANUBUDDI USHA SRI LAKSHMI			~	Ushan
50	17NM1A0451	KAPALAVAYI NIHARIKA KRISHNASREE			V	Sele
51	17NM1A0452	KARANAM LAKSHMI DURGA	r			K. Labert
52	17NM1A0453	KARUKU VENKATASURYASAIHARSHITHA		~		Philip
53	17NM1A0454	KASIMAHANTI SAI VINUSHA			\checkmark	K. Sui
54	17NM1A0455	KASINA BHARGAVI PRASANNA			\checkmark	Blogar
55	17NM1A0456	KELLA SRAVANI			~	Stavani
56	17NM1A0457	KINTHADA MAHESWARI	~			Q
57	17NM1A0458	KOILADA JAYA PRIYA		\checkmark		Harri
58	17NM1A0459	KOLA SRILAXMI			\checkmark	harmi
59	17NM1A0460	KOLLI RAMYA SREE			\checkmark	K. Range
60	17NM1A0461	KOMARI DEVI CHANDANA	×			Deni
61	17NM1A0462	KOMMA SAI SIRISHA		~		Smi
62	17NM1A0463	KONCHADA LAHARI NIVEDHINI		\checkmark		Labari
63	18NM5A0401	ALAMANDA ARUNA				
64	18NM5A0402	AMPOLU PRIYANKA			~	Riyulo
65	18NM5A0404	ARIPAKA AKHILPRIYA	7			Peize
66	18NM5A0405	ATHIKAMSETTY MONIKA RAMA		~		Roume
67	18NM5A0406	BANDA LEELAVATHI				B. Leile



PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

Head of the Department

ADDON COURSE REGISTRATION FORM

SECTION B

Addon Course 1: Design for Embedde and IoT Addon Course 2: Problem solving skills using C++ Addon Course 3: Arduino Programming

7NM1A0464 7NM1A0465 7NM1A0466 7NM1A0468 7NM1A0469 7NM1A0470 7NM1A0471 7NM1A0471 7NM1A0473 7NM1A0475 7NM1A0476	KOPPADA SAI BINDU VARSHINI KORUPROLU NAVYA SRI KUNDRAPU GOWTHAMI KURAKULA PRIYANKA KUSUMANCHI VIJAYA SRINIDHI LAGUDU DURGA BHAVANI SOWMYA LANDA NEEHARIKA LANKA KAMAKSHI POOJITHA LANKA KAMAKSHI POOJITHA MADAKA DIVYA MADAKA SAI MADHURI		Course 2	Çourse 3	RVan Sri Overt Priyul Souny Souny
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7NM1A0486	MANCHUKONDA SRILEKHA				M. Sribek
7NM1A0487	MANDAPAKA HARITHA GANGA BHAVANI				Garge
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17NM1A0495	MULAKALA HARINI		19	I-	Refarin
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47 17NM1A04H0 YELAMANCHILI SAI YAMUNA DEVI Kurrte 48 17NM1A04H1 YELUCHURI RENUKA Y. Row. 49 18NM5A0416 GAJULA GAYATHRI G. G. 50 18NM5A0417 GANDI SWATHI G. G. 51 18NM5A0418 GILAKAMSETTI SAILAJA G. G. 52 18NM5A0418 GILAKAMSETTI SAILAJA G. J. 53 18NM5A0421 KALLA MOUNIKA K. MO. 54 18NM5A0422 KETAVARAPU BHAGYA K. M. 55 18NM5A0423 KOVVADA DHANUSREE Screet 56 18NM5A0424 KUNDRAPU HEMALATHA M. Ar 58 18NM5A0425 MALLA ANUSHA M. Ar 59 18NM5A0426 MANDAPATI NIHARIKA M. Ar 60 18NM5A0427 MEDAPUREDDI BHARGAVI Bharg 61 18NM5A0430 PALIVELA ANUSHA Y. Kurw 63 18NM5A0431 PAPALA CHARISHMA Chow 64 18NM5A0432 RONGALATURTHI YAMINI Y. Y. De 65 18NM5A0432 RONGALATURTHI ZAMINKA Y. De 64 </td <td></td> <td>45</td> <td>17NM1A04G8</td> <td>VIROTHI ANUPAMA</td> <td></td> <td></td> <td>~</td> <td>An</td>		45	17NM1A04G8	VIROTHI ANUPAMA			~	An
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49 18NM5A0416 GAJULA GAYATHRI G. G. G. 50 18NM5A0417 GANDI SWATHI G. G. G. 51 18NM5A0418 GILAKAMSETTI SAILAJA G. G. G. 52 18NM5A0418 GILAKAMSETTI SAILAJA G. G. G. 53 18NM5A0419 GONDESI VINESHA G. G. 53 18NM5A0421 KALLA MOUNIKA K. MON 54 18NM5A0422 KETAVARAPU BHAGYA K. B. 55 18NM5A0423 KOVVADA DHANUSREE Screet 56 18NM5A0424 KUNDRAPU HEMALATHA Herne 57 18NM5A0425 MALLA ANUSHA M. Ar 58 18NM5A0426 MANDAPATI NIHARIKA M. Ar 59 18NM5A0427 MEDAPUREDDI BHARGAVI Bharrg 60 18NM5A0428 MOGALATURTHI YAMINI M. Ar 61 18NM5A0430 PALIVELA ANUSHA P. Ar 63 18NM5A0431 PAPPALA CHARISHMA G. 64 18NM5A0432 RONGALI KUMARI J. Sor 65 18NM5A0433 TARRA MOUNIKA T. NUB 66 18NM5A04		47	17NM1A04H0					Keertt
50 18NM5A0417 GANDI SWATHI Construction 51 18NM5A0418 GILAKAMSETTI SAILAJA Construction 52 18NM5A0418 GILAKAMSETTI SAILAJA Construction 53 18NM5A0419 GONDESI VINESHA VIJAYALAKSHMI Construction 53 18NM5A0421 KALLA MOUNIKA Construction 54 18NM5A0422 KETAVARAPU BHAGYA Konon 54 18NM5A0423 KOVVADA DHANUSREE Screet 56 18NM5A0424 KUNDRAPU HEMALATHA Herme 57 18NM5A0425 MALLA ANUSHA Model 58 18NM5A0426 MANDAPATI NIHARIKA Model 59 18NM5A0426 MANDAPATI NIHARIKA Model 59 18NM5A0427 MEDAPUREDDI BHARGAVI Bharrog 60 18NM5A0430 PALIVELA ANUSHA P.Am 61 18NM5A0431 PAPPALA CHARISHMA Chorr 63 18NM5A0433 TARRA MOUNIKA T.orus 64 18NM5A0433 TARRA MOUNIKA T.orus 65 18NM5A0433 TARRA MOUNIKA T.orus		48	17NM1A04H1	YELUCHURI RENUKA				y. Renule
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52 18NM5A0419 GONDESI VINESHA VIJAYALAKSHMI GILM 53 18NM5A0421 KALLA MOUNIKA K. MON 54 18NM5A0422 KETAVARAPU BHAGYA K. MON 54 18NM5A0423 KOVVADA DHANUSREE Screet 56 18NM5A0424 KUNDRAPU HEMALATHA Herne 57 18NM5A0425 MALLA ANUSHA M. Ar 58 18NM5A0426 MANDAPATI NIHARIKA M. Ar 59 18NM5A0427 MEDAPUREDDI BHARGAVI Bhargg 60 18NM5A0429 NAGIREDDI DEVI K. Ow 61 18NM5A0430 PALIVELA ANUSHA P. Aw 62 18NM5A0430 PALIVELA ANUSHA P. Aw 63 18NM5A0431 PAPALA CHARISHMA Chow 64 18NM5A0432 RONGALI KUMARI W. Dea 65 18NM5A0434 YALAMANCHILI DEVI Y. Dea 66 18NM5A0435 YEDURU SANDHYA Y. Dea 68 18NM5A0436 YENNETI ANUSHA M. Saw	•	50	18NM5A0417	GANDI SWATHI			~	asalt
52 18NM5A0419 VIJAYALAKSHMI Image: Constraint of the second		51	18NM5A0418	GILAKAMSETTI SAILAJA		~		Saileia
5418NM5A0422KETAVARAPU BHAGYAK. B5518NM5A0423KOVVADA DHANUSREESoree5618NM5A0424KUNDRAPU HEMALATHAHerne5718NM5A0425MALLA ANUSHAM. Ar5818NM5A0426MANDAPATI NIHARIKANi5918NM5A0427MEDAPUREDDI BHARGAVIBharg6018NM5A0428MOGALATURTHI YAMINIM. Yam6118NM5A0429NAGIREDDI DEVISoree6218NM5A0430PALIVELA ANUSHAChorn6418NM5A0432RONGALI KUMARIKummini6518NM5A0433TARRA MOUNIKAT. Mie6618NM5A0434YALAMANCHILI DEVIY. Dea6718NM5A0435YEDURU SANDHYAY. Sar6818NM5A0436YENNETI ANUSHAArumini		52	18NM5A0419			2	\checkmark	G. Lakhi
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5918NM5A0427MEDAPUREDDI BHARGAVIBhargavi6018NM5A0428MOGALATURTHI YAMINIM-Yami6118NM5A0429NAGIREDDI DEVISeverition6218NM5A0430PALIVELA ANUSHAP.Ami6318NM5A0431PAPPALA CHARISHMAChorn6418NM5A0432RONGALI KUMARIF. Nuo6518NM5A0433TARRA MOUNIKAT. Nuo6618NM5A0434YALAMANCHILI DEVIY. Dex6718NM5A0435YEDURU SANDHYAY. Savi6818NM5A0436YENNETI ANUSHAAmini		57	18NM5A0425	MALLA ANUSHA		: 4 S		M.Anu
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6018NM5A0428MOGALATURTHI YAMINIM-Yamini6118NM5A0429NAGIREDDI DEVIImage: Comparison of the second		59	18NM5A0427	MEDAPUREDDI BHARGAVI				Bhargan
6118NM5A0429NAGIREDDI DEVIImage: Constraint of the second		60	18NM5A0428	MOGALATURTHI YAMINI				M. Yamui
6318NM5A0431PAPPALA CHARISHMAChan6418NM5A0432RONGALI KUMARIImage: second se		61	18NM5A0429	NAGIREDDI DEVI		-		Deni
6418NM5A0432RONGALI KUMARIImage: Constraint of the second		62	18NM5A0430	PALIVELA ANUSHA	-			P.Anu
6418NM5A0432RONGALI KUMARI6518NM5A0433TARRA MOUNIKA6618NM5A0434YALAMANCHILI DEVI6718NM5A0435YEDURU SANDHYA6818NM5A0436YENNETI ANUSHA	T	63	18NM5A0431	PAPPALA CHARISHMA				Chem
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	-	67	18NM5A0435	YEDURU SANDHYA				Y-sang
	ŀ	68	18NM5A0436	YENNETI ANUSHA	\bigcirc	~		Anuthe
69 1/NM3A0423 PORTA BELINDA K. DOT	F	69	17NM5A0425	POOLABONDA	A.			B. Pourja



PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

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Head of the Department

ADDON COURSE REGISTRATION FORM

SECTION C

Addon Course 1: Design for Embeded and IoT Addon Course 2: Problem solving skills using C++ Addon Course 3: Arduino Programming

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S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Addon Course 3	Signature
1	17NM1A04C4	PRATIMA YADAV				
2	17NM1A04C5	PULI YASODAKRISHNA		~		Yarbool.
3	17NM1A04C6	PULIGA MEENAKSHI			V	Meenakist
4	17NM1A04C7	PULLETIKURTI MEENAKSHI DEEPIKA	-			Deep
5	17NM1A04C8	PUSARLA SRI DIVYA	-			Diry
6	17NM1A04C9	PUTTA BHAVANA		-		Phone.
7	17NM1A04D0	PYLA SREE LAKSHMI				Au
8	17NM1A04D1	RAJANA SINDUJA				Sinduja
9	17NM1A04D2	RAPARTHI SPANDHANA		~		Sprudh
10	17NM1A04D3	REDNAM SRI SATYA MANOJNA	~			fe
11	17NM1A04D4	REKHA BHUVANESWARI		-		Relle
12	17NM1A04D5	REPARTHI SHYAMALA			~	Bertent
13	17NM1A04D6	RIKKI CHARITRA				chaitra
14	17NM1A04D7	ROMPALLI YASHODA	~		31	R. Youle
15	17NM1A04D8	ROUTHU LAKSHMI SRI LASYA				Lasy
16	17NM1A04D9	RYALI ROOPA SRI				Sni
17	17NM1A04E0	SAGI AKHILA		~		Akhi
18	17NM1A04E1	SAGI SREELAKSHMI LEKHA			-	S. letter
19	17NM1A04E2	SAKALABHAKTULA HARIKA				hony
20	17NM1A04E3	SAMHITA PUSAPATI				pashpe
21	17NM1A04E4	SEEPANA SRILEKHA				Sil
22	17NM1A04E5	SESETTY DIVYA				Dinge
23	17NM1A04E6	SETTY BHARGAVI	~			S. Bharry
24	17NM1A04E7	SHARIFA SHEHANAZ KHAN		~		ant
25	17NM1A04E8	SHIVANI KARRI				Shivani
26	17NM1A04E9	SINGUPILLA SANTOSHI BHANU				Bhen
27	17NM1A04F0	SITA SAI PRASANNA LAKSHMI MUDIKI				M. Prason
28	17NM1A04F1	SONTYANA TEJASWINI		~		Teju
29	17NM1A04F2	SREENADHU ROHITHA				p.
30	17NM1A04F3	SURABHI PRATHULYA	STUTUTE OF		A	P
31	17NM1A04F4	SURISETTI NIKITHA	STATISTICS INC.	3	N	pon
32	17NM1A04F5	TAKASI NOOKAMBICA				nook

Engineering for Wollier, K.J. Peta, VSEZ (P.O.), K.J. Peta, VSEZ (P.O.),

33	17NM1A0498	MUNAGALA PRAVALLIKA SAILAKSHMI				M.Leler
34	17NM1A0499	N N SRAVANI				Sravs
35	17NM1A04A0	NAKKA HARSHA SRI MANEESHA				March
36	17NM1A04A1	NALLABELLI SRAVANI		~		Srava
37	17NM1A04A2	NALLABILLI KAVYA	~			N-Kavy
38	17NM1A04A3	NAMBARI POOJAPRASANNA		\checkmark		Roop
39	17NM1A04A4	NANDAVARAPU MADHURI				MAphuni
40	17NM1A04A5	NANGIREDDY RESHMA		\checkmark		Repter
41	17NM1A04A6	NARAYANASETTY GUNASREE				N.m.
42	17NM1A04A7	NEELAKANTAM BHAGYA SREE			\checkmark	Aber
43	17NM1A04A8	P SRI NAGA SOWJANYA RAMANI				Pres
44	17NM1A04A9	PALURU YOGA AMRUTHA				Annall
45	17NM1A04B0	PARAVADA ANUSHA		\checkmark		Anner-
46	17NM1A04B1	PASUPUREDDI NANDINI		\checkmark		nand
47	17NM1A04B2	PATCHIGULLA CHANDANA MRUDULA			\checkmark	Wa
48	17NM1A04B3	PATHIPATI VEERA MEGHANA				Meghan
49	17NM1A04B4	PEDAPALLI SRIKAVYA SATYA SUSHMA		~		Justin
50	17NM1A04B5	PEDAPATI POORNA SIVA SAI		_		Siva 8a
51	17NM1A04B6	PEELA KUMARI				p. Kuneri
52	17NM1A04B7	PENTAKOTA RAMA SRI LAKSHMI		\checkmark		Sri
53	17NM1A04B8	PENUMETSA BHAVANI LIKITHA				dis
54	17NM1A04B9	PODUGU UDAYASRI		\checkmark		Vdaye
55	17NM1A04C0	POLAROUTHU KAVYA			· ~	Kange
56	17NM1A04C1	PONNAGANTI ANOOHA			V	Anache
57	17NM1A04C2	POTHUREDDY SAILAJA			-	Sastaja
58	17NM1A04C3	PRASANGI DEVI	~			P. Devi
59	18NM5A0407	BHEEMISETTI KUSUMANAGALAKSHMI		\checkmark		Laksh
60	18NM5A0408	BUDDHA ASWINI				Adu.
61	18NM5A0409	BYLAPUDI PUSHPALATHA				B. pushi
62	18NM5A0410	CHITIKIREDDI HARITHA				bai
63	18NM5A0412	DANDELA SAI TEJASWINI				Teis
64	18NM5A0413	DHARMALA VANDANA		\checkmark		Var
65	18NM5A0414	DODDI SWATHI				D. Luct
66	18NM5A0415	DOMMETI DHANA LAKSHMI 🦯	\frown	\checkmark		Laker
		VISSARAPU U N S SOWJANYA		1		10



Head of the Department



Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

DEPARTMENT OF ELECTRONICS AND COMUNICATION ENGINEERING SYLLABUS & DAY-WISE SCHEDULE

Course Name: **Design for Embedded and IoT** Venue: **MPMC Lab (C-33)** Year/ Sem / Admitted Batch: **III B TECH-I SEM, 2017 Admitted Batch**

Start Date: 08-07-2019

End Date: 13-07-2019

S.No.	Date	Topic name
1.	08-07-2019	Introduction to ARM, Embedded system definition, Microprocessor and Micro Controller, ARM processor architecture, The ARM Embedded Systems, NXP LPC 1768, BBC Microbit.
2.	09-07-2019	Introduction to IoT, Change of lives with IoT, Potential IoT applications-Home, Security, Safety, Energy, Transport etc.
3.	10-07-2019	IoT Enabling Technologies, Sensors & Actuators, Communications, RFID and NFC, Blue tooth Low energy, Li-Fi, 6Low Pan, Web Socket
4.	11-07-2019	Zig-bee, HTTP, MQTT, XMPP, Hardware and software requirements, Connecting embedded to PC, Embedded C++/C Programming Language.
5.	12-07-2019	Digital inputs and outputs, Bus-in, Bus-out, Accelerometer and Magnetometer, SD Card, Local File System, Interrupts, Digital Interfaces, Networking and Communications, Ethernet.
6.	13-07-2019	Wi-Fi, Debugging, libraries and Programs, Hands on Sessions for weather monitor, green house farming, Shopping RFID readers etc.

Text Books:

- 1. Daniel W. Lewis, "Fundamentals of embedded software where C and assembly meet", Pearson Education, 2002.
- 2. Bruce Powel Douglas, "Real time UML, second edition: Developing efficient objects for embedded systems", 3rd Edition 1999, Pearson Education

Resource Person: Mr. S Venkatesh, Electro pro.

Faculty Coordinator: Mrs. Ch. Anitha Bhavani, Asst. Prof.



Vignan's Institute of Head of the Department Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, Affiliated to JNTU Kakinada

Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

DEPARTMENT OF ELECTRONICS AND COMMUNICAION ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Design for Embedded and IoT

S.No	Regd No.	Name of the Student		36.	1
1.	17NM1A0403	ANGA KUSUMA		27	1
2.	17NM1A0406	APPINI PADMA	F	37.	1
3.	17NM1A0408	ATHIYA THABBASUM	-	38.	
4.	17NM1A0409	ATIKAMSETTI MEGHANA		39.	1
5.	17NM1A0410	B PRASHANTI		40.	1
6.	17NM1A0413	BAGATHI HEMALATHA	F	41.	1
7.	17NM1A0416	BHAMIDIPATI VENKATA SAI SRI RAMA NIKHILA	-	41.	1
8.	17NM1A0421	BOOSA NANDINI		43.]
9.	17NM1A0423	CHALLA SUVISHA		44.]
10.	17NM1A0424	CHANDRAPATI BHARGAVI		45.]
11.	17NM1A0429	CHOUDARY YASHASWINI	-	46.	1
12.	17NM1A0433	DIKKALA ANITHA	F	47.	1
13.	17NM1A0438	GANTA SHARMILA	F	48.	1
14.	17NM1A0443	GOLLU SIREESHA	F	40.	-
15.	17NM1A0445	HIMABINDU CHOUDHARY		49.	1
16.	17NM1A0448	JOGA MANJEERA		50.	1
17.	17NM1A0452	KARANAM LAKSHMI DURGA	-	51.	1
18.	17NM1A0457	KINTHADA MAHESWARI		52.	
19.	17NM1A0461	KOMARI DEVI CHANDANA		53.	1
20.	18NM5A0404	ARIPAKA AKHILPRIYA		54.	1
21.	18NM5A0406	BANDA LEELAVATHI	F	55.	1
22.	17NM1A0466	KUNDRAPU GOWTHAMI	ŀ		
23.	17NM1A0469	KUSUMANCHI VIJAYA SRINIDHI	-	56. 57.	1
24.	17NM1A0472	LANKA KAMAKSHI POOJITHA	-	58.	1
25.	17NM1A0476	MADAKA SAI MADHURI		59.	1
26.	17NM1A0478	MADHUPADA BABY SWETHA LAKSHMI	-	60.	1
27.	17NM1A0481	MALLA BHAGYA LAXMI	-	61.	1
28.	17NM1A0483	MALLA NOOKAMBIKA RAJYA LAKSHMI		62. 63.	
29.	17NM1A0487	MANDAPAKA HARITHA GANGA BHAVANI		64.	
30.	17NM1A0488	MARADANA NANDHINI		65.	
31.	17NM1A0492	MOLLI RAMYA SREE		66.	
32.	17NM1A0494	MOTURU KUSUMA KUMARI	~	67.	
33.	17NM1A0496	MUMMANA SRAVANI		• 68.	
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36.	17NM1A04A4	NANDAVARAPU MADHURI
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38.	17NM1A04A9	PALURU YOGA AMRUTHA
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40.	17NM1A04B8	PENUMETSA BHAVANI LIKITHA
41.	17NM1A04C3	PRASANGI DEVI
42.	18NM5A0409	BYLAPUDI PUSHPALATHA
43.	18NM5A0410	CHITIKIREDDI HARITHA
44.	18NM5A0412	DANDELA SAI TEJASWINI
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46.	17NM1A04C7	PULLETIKURTI MEENAKSHI DEEPIKA
47.	17NM1A04C8	PUSARLA SRI DIVYA
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49.	17NM1A04D3	REDNAM SRI SATYA MANOJNA
50.	17NM1A04D7	ROMPALLI YASHODA
51.	17NM1A04D9	RYALI ROOPA SRI
52.	17NM1A04E2	SAKALABHAKTULA HARIKA
53.	17NM1A04E6	SETTY BHARGAVI
54.	17NM1A04F0	SITA SAI PRASANNA LAKSHMI MUDIKI
55.	17NM1A04F4	SURISETTI NIKITHA
56.	17NM1A04F6	TAMARANA SUSHMA RAMA GAYATHRI
57.	17NM1A04F8	TELUGUNTLA SUPRAJA
58.	17NM1A04G0	THEEGELA SAHITYA BHARATHI
59.	17NM1A04G1	THOKADA SANDHYA
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61.	17NM1A04G6	VEERLA SAI SUSHMA SREE
62.	17NM1A04H1	YELUCHURI RENUKA
63.	18NM5A0421	KALLA MOUNIKA
64.	18NM5A0423	KOVVADA DHANUSREE
65.	18NM5A0425	MALLA ANUSHA
66.	18NM5A0426	MANDAPATI NIHARIKA
67.	18NM5A0428	MOGALATURTHI YAMINI
. 68.	18NM5A0430	PALIVELA ANUSHA
69.	18NM5A0434	YALAMANCHILI DEVI
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Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: Design for Embedded and IoT

A.Y:2019-20

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Coordinator

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Head of the Department



Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

ASSESSMENT

Name of the Addon Course: Design for Embedded and IoT(08.07.2019 to 13.07.2019)

Date of Exam: 13.07.2019

Max Marks:10M

Name of the Student:

Regd. No.:

- 1. What is the processor used by ARM7?
 - a) 8-bit CISC
 - b) 8-bit RISCc) 32-bit CISC
 - d) 32-bit RISC
- 2. What is the instruction set used by ARM7?
 - a) 16-bit instruction set
 - b) 32-bit instruction set
 - c) 64-bit instruction set
 - d) 8-bit instruction set
- 3. In which of the following ARM processors virtual memory is present?
 - a) ARM7DI
 - b) ARM7TDMI-S
 - c) ARM7TDMI
 - d) ARM7EJ-S

4, Which design allows the reuse of the software and the hardware components?

- a) Memory Design
- b) Input design
- c) Platform-based design
- d) Peripheral design

5. Which design considers both the hardware and software during the embedded design?

- a) Memory Design
- b) Software/ hardware codesign
- c) Platform-based design
- d) Peripheral design
- 6. Which design activity can be used for the mapping operation to hardware?
 - a) High-level transformation
 - b) Scheduling
 - c) Compilation
 - d) Hardware / Software partitioning





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- 7. How many number of elements in the Open IoT Architecture?
 - a) 3 elements
 - b) 7 elements
 - c) 8 elements
 - d) 6 elements
- 8. IoT gateway must provide _____
 - a) Protocol abstraction
 - b) Data storage
 - c) Security with hardware
 - d) Simple and fast installation
- 9. Which devices measures gases or liquid?
- a) Proximity sensor
- b) Pressure sensor
- c) Temperature sensor
- d) Touch sensor

10. Which sensor measures the pressure relative to perfect vacuum?

- a) Absolute pressure sensor
- b) Gauge pressure sensor
- c) Vacuum pressure sensor
- d) Differential pressure sensor



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DEPARTMENT OF ELECTRONICS AND COMUNICATION ENGINEERING SYLLABUS & DAY-WISE SCHEDULE

Course Name: Problem solving skills using C++ Venue: CEED Lab(C-35) Year/ Sem / Admitted Batch: III B TECH-I SEM, 2017 Admitted Batch

Start Date: 08-07-2019

End Date: 13-07-2019

S.No.	Date	Topic name
1.	08-07-2019	Introduction to C++: Differences between C & C++, Evolution of C++, Object Oriented Programming, Characteristics of an Object Oriented Language.
2.	09-07-2019	Data Structures: Definition of Stack, Array Implementation of Stack, Conversion of Infix Expression to Prefix and Postfix Expressions, Evaluation of Postfix Expression.
3.	10-07-2019	Classes and Objects & Constructors and Destructor, Classes in C++, Member functions, Constructors, Destructors. Definition of Queue, Circular Queues, Array Implementation of Queue.
4.	11-07-2019	Circular and Doubly Linked List. Pointers & Binding in C++, Virtual functions, Overloading of Template function, Vectors, Lists & Maps
5.	12-07-2019	Searching and Sorting: Insertion Sort, Selection Sort, Bubble Sort, Merge Sort, Linear Search, Binary Search.
6.	13-07-2019	Trees, Introduction to Trees, Binary Search Tree, Insertion and Searching in a BST, Preorder, Post-order and In-order Traversal (Recursive).

Text Books:

- 1. "C++ Programming: From Problem Analysis to Program Design" by D. S. Malik
- 2. C++ common knowledge: essential intermediate programming/, Dewhurst, Stephen C. Addison-Wesley.

Resource Person: Mr. Md. Ajmal, Datapro. Faculty Coordinator: Mr.P.Gopi Krishna, Asst. Prof.



Head of the Department

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VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, Affiliated to JNTU Kakinada

Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

DEPARTMENT OF ELECTRONICS AND COMMUNICAION ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: **Problem solving skills using C++**

S.N		
0	Regd No.	Name of the Student
1.	17NM1A0401	ADIRIPATI ROOPA NAGA SAI LAKSHMI DURGA
2.	17NM1A0402	AKKIREDDY POORNA CHANDRIKA
3.	17NM1A0404	ANISETTI SUDHEERA
4.	17NM1A0407	ASURI PREETHI
5.	17NM1A0412	BADDI GEETHA BHAVANI
6.	17NM1A0414	BANDARU JAYASREE
7.	17NM1A0417	BHEESETTY MOTHI VIDYA CHANDANA
8.	17NM1A0420	BONI LALITHA
9.	17NM1A0426	CHINTAPALLI SRAVANI
10.	17NM1A0428	CHITTURI PREETHI
11.	17NM1A0434	DOGGA SRAVANI
12.	17NM1A0439	GELLI VARALAKSHMI
13.	17NM1A0442	GOLAGANA SRI HARI KANAKA MAHA LAKSHMI
14.	17NM1A0446	JAMI SAMYUKTHA
15.	17NM1A0449	KANCHARLA HYNDHAVI
16.	17NM1A0453	KARUKU VENKATASURYASAIHARS HITHA
17.	17NM1A0458	KOILADA JAYA PRIYA
18.	17NM1A0462	KOMMA SAI SIRISHA
19.	17NM1A0463	KONCHADA LAHARI NIVEDHINI
20.	18NM5A0405	ATHIKAMSETTY MONIKA RAMA
21.	17NM1A0465	KORUPROLU NAVYA SRI
22.	16NM1A04G1	VERICHARLA SANJANA
23.	17NM1A0468	KURAKULA PRIYANKA
24.	17NM1A0470	LAGUDU DURGA BHAVANI SOWMYA
25.	17NM1A0473	LANKA NEELIMA
26.	17NM1A0477	MADDINENI SARIKA LAKSHMI SUSHMITHA
27.	17NM1A0479	MADU POOJITHA
28.	17NM1A0482	MALLA JAHNAVI SRILAKSHMI
29.	17NM1A0485	MAMIDI DEEPIKA
30.	17NM1A0491	MENDU HANISHA
31.	17NM1, A0493	MONIKA KONATHALA
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33.	17NM1A04A1	NALLABELLI SRAVANI				
34.	17NM1A04A3	NAMBARI POOJAPRASANNA				
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36.	17NM1A04B0	PARAVADA ANUSHA				
37.	17NM1A04B1	PASUPUREDDI NANDINI				
38.	17NM1A04B4	PEDAPALLI SRIKAVYA SATYA SUSHMA				
39.	17NM1A04B9	PODUGU UDAYASRI				
40.	18NM5A0407	BHEEMISETTI KUSUMANAGALAKSHMI				
41.	18NM5A0413	DHARMALA VANDANA				
42.	18NM5A0415	DOMMETI DHANA LAKSHMI				
43.	17NM1A04C5	PULI YASODAKRISHNA				
44.	17NM1A04C9	PUTTA BHAVANA				
45.	17NM1A04D1	RAJANA SINDUJA				
46.	17NM1A04D2	RAPARTHI SPANDHANA				
47.	17NM1A04D4	REKHA BHUVANESWARI				
48.	17NM1A04D8	ROUTHU LAKSHMI SRI LASYA				
49.	17NM1A04E0	SAGI AKHILA				
50.	17NM1A04E3	SAMHITA PUSAPATI				
51.	17NM1A04E7	SHARIFA SHEHANAZ KHAN				
52.	17NM1A04F1	SONTYANA TEJASWINI				
53.	17NM1A04F5	TAKASI NOOKAMBICA				
54.	17NM1A04F7	TARLANA SHILPA				
55.	17NM1A04F9	TERAPALLI NANCY KUMARI				
56.	17NM1A04G3	UPPALA GAYATHRI				
57.	17NM1A04G7	VENKATA SNEHITA KATAKAM				
58.	18NM5A0418	GILAKAMSETTI SAILAJA				
59.	18NM5A0424	KUNDRAPU HEMALATHA				
60.	18NM5A0429	NAGIREDDI DEVI				
61.	18NM5A0431	PAPPALA CHARISHMA				
62.	18NM5A0436	YENNETI ANUSHA				
63.	18NM5A0401	ALAMANDA ARUNA				
64.	17NM1A0480	MAJHI SRIPRIYA				
65.	17NM1A0484	MALLUVALASA GOUTHAMI				
• 66.	17NM1A04B7	PENTAKOTA RAMA SRI LAKSHMI				

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: Problem solving skills using C++

A.Y:2019-20

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- 17	NM1A0420			Jaya	Jaya	Taya	Jaya
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PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

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Head of the Department

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Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

ASSESSMENT

Name of the Addon Course: Problem solving skills using C++(08.07.2019 to 13.07.2019)

Date of Exam: 13.07.2019

Name of the Student:

- 1. Which of the following is the correct syntax of including a user defined header files in C++?
 - a) #include [userdefined]
 - b) #include "userdefined"
 - c) #include <userdefined.h>
 - d) #include <userdefined>
- 2. Which of the following is used for comments in C++?
 - a) /* comment */
 - b) // comment */
 - c) // comment
 - d) both // comment or /* comment */
- 3. What is meant by a polymorphism in C++?
 - a) class having only single form
 - b) class having four forms
 - c) class having many forms
 - d) class having two forms
- 4. What will be the output of the following C++ program? #include <iostream>

#include <string>

using namespace std;

```
int main ()
```

```
{
```

std::string str ("Sanfoundry.");

```
str.back() = '!';
```

```
std::cout << str << endl;
return 0;
```

```
}
```

```
a) Sanfoundry!
b) Sanfoundry!.
c) Sanfoundry.
```

d) Sanfoundry.!





Vignan's Institute of Engineering for Women K.J.Peta, VSEZ (P.O.), Visakhapatnam-49.

- 4. Pick the incorrect statement about inline functions in C++?
 - a) Saves overhead of a return call from a function
 - b) They are generally very large and complicated function
 - c) These functions are inserted/substituted at the point of call
 - d) They reduce function call overheads

Max Marks:10M

Regd. No.:

5. What will be the output of the following C++ program?

```
#include <iostream>
using namespace std;
int main()
{
    int n = 5;
    void *p = &n;
    int *pi = static_cast<int*>(p);
    cout << *pi << endl;
    return 0;
}
    a) 5
    b) 6</pre>
```

- c) compile time error
- d) runtime error
- 6. What is abstract class in C++?
 - a) Any Class in C++ is an abstract class
 - b) Class from which any class is derived
 - c) Class specifically used as a base class with atleast one virtual functions
 - d) Class specifically used as a base class with atleast one pure virtual functions
- 7. Which of the following constructors are provided by the C++ compiler if not defined in a class?
 - a) Copy constructor
 - b) Default constructor
 - c) Assignment constructor
 - d) All of the mentioned
- 8. What will be the output of the following C++ program?

```
#include <iostream>
using namespace std;
int main()
{
   try
   try
   {
     throw 20;
   catch (int n)
   {
     cout <<"Inner Catch\n";</pre>
     throw;
   }
}
catch (int x)
   cout <<"Outer Catch\n";
}
return 0;
```

}



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Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

DEPARTMENT OF ELECTRONICS AND COMUNICATION ENGINEERING SYLLABUS & DAY-WISE SCHEDULE

Course Name: Arduino Programming Venue: MPMC Lab (C-33) Year/ Sem / Admitted Batch: III B TECH-I SEM, 2017 Admitted Batch Start Date: 08-07-2019 End Date: 13-07-2019

S.No.	Date	Topic name
1.	08-07-2019	Arduino Sketch Structure and Flow: Loop Demonstration Sketch, Functions in the Loop Demonstration Sketch, Summary of Functions, Calling Functions, Passing a value to a function.
2.	09-07-2019	Variables, Variable Types, Using a variable in a sketch, Types of Variables, Naming and Initialization of variables, Arithmetic Operators, Arithmetic Sketch, Comments on the Sketch, Rational Operators, Types of Relational Operators.
3.	10-07-2019	Relational Operator Sketch, Arduino Increment Operator, Printing and Incrementing, Post Incrementing, Commenting Sketches, Multi-line Comments, Single line comments.
4.	11-07-2019	The Arduino for loop, while loop, if statements, making decisions with if-else, Initialization, Increment, counting, While Loop structure, Arduino If statement structure, Practical sessions on practicing the programs.
5.	12-07-2019	Arduino sketch from the Serial Ports, Serial Inputs, strings, Arrays, Defining, accessing, Initializing and uses of arrays, String character arrays, example sketches, Manipulating string arrays, Functions to manipulate string arrays, Array bounds.
6.	13-07-2019	Arduino String objects, uses of string arrays. Getting serial input, string input, finding the end of the string, Building the string, Sketch Limitations.

Text Books:

- 1. Programming Arduino: Getting Started With Sketches (second edition) by simon monk
- 2. Arduino Workshop: A Hands-On Introduction with 65 Projects 1st Edition by Ryan Turner

Resource Person: Mr Seshu patnaik, Electro pro Faculty Coordinator: Mrs.S.Malathi, Asst, Prof



Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

Head of the Department



Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

DEPARTMENT OF ELECTRONICS AND COMMUNICAION ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Arduino Programming

	Regd No.	Name of the Student	34.	1
1.	17NM1A0405	ANYAM MANJU PRIYA		1
2.	17NM1A0415	BESETTI ANITHA	35.	
3.	17NM1A0418	BOBBILI SRIKAVYA	36.	1
4.	17NM1A0419	BODDU JAHNAVI RANI	25	1
5.	17NM1A0422	BURLE S V S N M LALITHA SREE	37. 38.	1
6.	17NM1A0425	CHILLA GEETHARANI		1
7.	17NM1A0427	CHITIKILA ROSHINI	39.	1
8.	17NM1A0430	CHUMBURU PARIMALA	40.	1
9.	17NM1A0431	DADALA VINEESHA	41.	1
10.	17NM1A0432	DADI LAVANYA	42.	-
11.	17NM1A0435	GAJJALA VENKATA MOUNIKA	<u>43.</u> 44.	1
	17NM1A0436	GAJULAPATI JYOSTNA		1
12.		SAKKU BAI GANALA GAYATRI	45.	1
	17NM1A0437	VENKATA MADHAVI	46.	1'
13.		PARVATHI	47.	1
14.	17NM1A0440	GODUGULA ANUSHA VAGDEVI	48.	-
15.	17NM1A0441	GOKA MOUNIKA	49.	1
16.	17NM1A0444	HEMA SRI EDALA	50.	1
17.	17NM1A0447	JOGA JYOSHNA	51.	1
17.		KANUBUDDI USHA SRI	52.	1
18.	17NM1A0450	LAKSHMI	53.	1
19.	17NM1A0451	KAPALAVAYI NIHARIKA KRISHNASREE	54.	1
17.	17111110454	KASIMAHANTI SAI	55.	1'
20.	17NM1A0454	VINUSHA	56.	1′
21.	17NM1A0455	KASINA BHARGAVI PRASANNA	57.	1
22.	17NM1A0456	KELLA SRAVANI	58.	1'
23.	17NM1A0459	KOLA SRILAXMI	50.	1'
23.	17NM1A0460	KOLLI RAMYA SREE	59.	1
24.	18NM5A0402	AMPOLU PRIYANKA	60.	1
		KOPPADA SAI BINDU	61.	1
26.	17NM1A0464	VARSHINI	62.	1
27.	17NM1A0471	LANDA NEEHARIKA	63.	1
28.	17NM1A0475	MADAKA DIVYA	64.	1
29.	17NM1A0486	MANCHUKONDA / SRILEKHA	65	1
30.	17NM1A0489	MARLAPALLI JUHETHA	66.	1
	17111111A0489	MAREAFAEEI JOHE HIA	67.	1
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34.	17NM1A0499	N N SRAVANI					
35.	17NM1A04A6	NARAYANASETTY GUNASREE					
36.	17NM1A04A7	NEELAKANTAM BHAGYA SREE					
37.	17NM1A04B2	PATCHIGULLA CHANDANA MRUDULA					
38.	17NM1A04B5	PEDAPATI POORNA SIVA SAI					
39.	17NM1A04B6	PEELA KUMARI					
40.	17NM1A04C0	POLAROUTHU KAVYA					
41.	17NM1A04C1	PONNAGANTI ANOOHA					
42.	17NM1A04C2	POTHUREDDY SAILAJA					
43.	18NM5A0408	BUDDHA ASWINI					
44.	17A61A0450	VISSARAPU U N S SOWJANYA					
45.	17NM1A04C6	PULIGA MEENAKSHI					
46.	17NM1A04D5	REPARTHI SHYAMALA					
47.	17NM1A04D6	RIKKI CHARITRA					
48.	17NM1A04E1	SAGI SREELAKSHMI LEKHA					
49.	17NM1A04E4	SEEPANA SRILEKHA					
50.	17NM1A04E5	SESETTY DIVYA					
51.	17NM1A04E8	SHIVANI KARRI					
52.	17NM1A04E9	SINGUPILLA SANTOSHI BHANU					
53.	17NM1A04F2	SREENADHU ROHITHA					
54.	17NM1A04F3	SURABHI PRATHULYA					
55.	17NM1A04G4	VAKADA APOORVA					
56.	17NM1A04G5	VARRI HARIKA					
57.	17NM1A04G8	VIROTHI ANUPAMA					
58.	17NM1A04G9	YEKKALA KEERTHANA					
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59. 60.	18NM5A0416	GAJULA GAYATHRI					
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Head of the Department

Visakhapatnamana



Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: Arduino Programming

A.Y:2019-20

S.No	Regd No.	8/7	9/7	10/7	11/7	12/7	13/7
L	17NM1A0405	Manju	Manju	Manju	Mariju	Manju	Manju.
2	17NM1A0415	B. Avitha	B. Anitha	BANitha	B. Anitha	B. Anitha	B. Awitha
3	17NM1A0418	13-25	Biloi	BSSO	A	Belai	13-590
1	17NM1A0419	B. Tato	Blahn	B. Jar	B. Jahr	BJahn	\$ Jahr
5	17NM1A0422	B. Labith	B.Leditle	Bladitte	Blatille	A	Blaltha
5	17NM1A0425	Dani	Rani	Rani	A	Daw	Sant
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7	17NM1A0447	Jyoshna	Toshna	Jyoshia	Jyoshina	Jyoshna	Tyshna.
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21	17NM1A0455	Bharqui	Bhargi	Bhasqui)	Bhanqui	Bhoag	Bharghi
22	17NM1A0456	Speni	Savan	Smini	Somi	Sound	Some
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27	17NM1A0471	1.N.	LNike	LNING	A	L-W.hg	Liviber
28	17NM1A0475	Divya	Pinga	Divya	Pinya	Dryac	Divga.
29	17NM1A0486	M. Srilephe	Pr silest	a wildte	A	Marilet	M Grilebla
30	17NM1A0489	M. julietha	Minhett	My, inheth	Minloth	Myjuhot	~ Mijuhoth
31	17NM1A0490	Shaarte	Braen	Angre	Blague	Bhagy	Bhagup 9
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37	17NM1A04B1	Mandu	nander	Jande	Mandu	Mardu	mande-
38	17NM1A04B4	Sushin	Sertu	Sulm	Sich	Buch	South
39	17NM1A04B9	Udaya	Odaya	Oleya	Utaya	Udaya	Udeyo
40	18NM5A0407	Lakethi	Lakethi	Ladi	Lealchi	Locket	Lakha.
41	18NM5A0413	Var	Van	Va	Va	Va	22.
42	18NM5A0415	Talkhi	Balch	· Later	Laker	Looket	Lakel
43	17NM1A04C5	yashade	Yashed	garled	yndode	Jashed	yourload.
44	17NM1A04C9	Bharge	Bhaugs	Bhanare	Bharan	Bhann	Bhann.
45	17NM1A04D1	Bigduja	Sindula	Pinduite	Sindujo	Sindhijo	Sindly e.
46	17NM1A04D2	Spardt	Spanli	Spadi	-Spara	Spende	Spat.
47	17NM1A04D4	Lokha	Relehe	Rekhe	Rephe	Rekhe	Rebbe
48	17NM1A04D8	Lasya	Lasya	Lasya	Lasija	Lasya	Lasya
49	17NM1A04E0	Akii	Aleli	Akhi.	Akti .	Alli	Alli.
50	17NM1A04E3	Puephe	Pushon	Puspha	Richpe	Pushpa	Richard
51	17NM1A04E7	Sheh	Shel	Shele	Shep	Sheb	. Shel
52	17NM1A04F1	Teju	Teju	tein	Ten	Teju	Teju.
53	17NM1A04F5	nooka	mookar	hooks	Mooke	nooka	nooke.
54	17NM1A04F7	Shilps	Ship	- Shilps-	Shilpa	- Shilpa	Shilpa
55	17NM1A04F9	Lina	Junesi	Junar	Junasi	Junar	Funde
56	17NM1A04G3	Gjaya	Gaya	Gaya	Gaya	Gaya	Gaya
57	17NM1A04G7	Shehi	Snahi	Instri	Sheri	Snehi	Inehi.
58	18NM5A0418	Sailbya	Satlaje	Salloya	sailaya	Sallaja	Sailaje
59	18NM5A0424	Hema	Hema	Flema	Henr	Hena	Hama
60	18NM5A0429	Des	Deri	Deri	Den	Deri C	Deri,
61	18NM5A0431	Chari	Chain	Chaer	Chaei	Chasi (hair.
62	18NM5A0436	Anudre	Auglo	Augle	Arup	Augh	Anerghe
63	18NM5A0401	Asuna	Aruna	Houna -	Aruna-	Arma -	Arms.
64	17NM1A0480	Sri	Sri	Priza	Sinpingo		Painga
65	17NM1A0484	Goustu	Grante	Goutu	Gjoutu	Goute	Groute
66	17NM1A04B7	Sri	Bri	Pri	Zri	Si	Rri.

Coordinator

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OFE **PRINCIPAL** Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49 ATNA

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

ASSESSMENT

Name of the Addon Course: Arduino Programming(08.07.2019 to 13.07.2019)

Date of Exam: 13.07.2019

Name of the Student:

1. What language is a typical Arduino code based on?

a) Assembly Code

b) Python

c) Java

d) C/C++

2. Which of the following control structures is an exit-controlled loop?

a) For loop

b) While loop

c) Const and Goto

d) Do-While loop

3. What is the name of the control structure used to stop any loop prematurely and only exit out of the loop, not affecting the running of the rest of the program?

a) The continue statement

b) The break statement

- c) The exit statement
- d) The purge statement
- 4. What is the name of the | operator?

a) Logical OR

b) Bitwise OR

- c) Logical AND
- d) Bitwise AND

5. How many operands does the >= operator require?

a) 1

b) 2

c) 3

d) 4

6. Arduino IDE consists of 2 functions. What are they?

- a) Loop() and build() and setup()
- b) Build() and loop()

c) Setup() and build()

d) Setup() and loop()

7. What is the correct execution process of an Arduino code?

a) Editor->Preprocessor->Compiler

- b) Preprocessor->Editor->Compiler
- c) Compiler->Preprocessor->Editor
- d) Editor->Compiler->Preprocessor
- 8. What is the use for the 2 serial pins on the Arduino Diecimila?
 - a) To send PWM signals
 - b) To send and receive Serial TTL signals
 - c) To send and receive GPIO digital signals
 - d) To receive analog signals



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Max Marks:10M

Regd. No.:

9. Is the Arduino code an Object-Oriented programming language or a Procedural programming language?

a) The Arduino Code follows the Top-Down Procedural ideology

b) The Arduino Code follows a custom Procedural Ideology

c) The Arduino Code follows the Object-Oriented ideology

d) The Arduino Code follows the Bottom-Up Procedural ideology

10. What will be the output of the following Arduino code?

```
#define X 10;
    void setup(){
    X=0;
       Serial.begin(9600);
Serial.print(X);
```

}

}

void loop(){ //Do nothing...

> a) 0xAB b) 0xa c) 0

d) Error





То

VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN Approved by AICTE, Affiliated to JNTU Kakinada

Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 27.11.2019

The Principal,
VIEW,
Visakhapatnam.

Sub: Approval to conduct Addon courses for IV B.Tech Students-Reg,

Respected Sir,

As per the suggestions from Department Advisory Committee to enrich the curriculum and to fill the curriculum gaps, it is proposed to conduct Addon Courses for IV B. Tech Students (2016 Admitted batch) for the academic year 2019-20. The following are the courses identified and the proposed schedule is from 02-12-2019 - 07-12-2019 and the duration is 36 Hrs.

Addon Course 1: Data Structures and Algorithms using JavaAddon Course 2: ANSYS HFSSAddon Course 3: Advanced Optical Communications

Hence, I request you to give permission to conduct the Addon course.

Approved



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Head of the Department



Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

No: VIEW/ECE/AOC/19-20/03

Date: 29-11-2019

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING CIRCULAR

As per the suggestions from Department Advisory Committee to enrich the curriculum and to fill the curriculum gaps, it is proposed to conduct Addon Courses for IV B. Tech Students (2016 Admitted batch) for the academic year 2019-2020.

All the students are informed to choose and register for one course (Put tick mark) from the given list of Addon Courses and attend the class without fail. Certificate will be issued.

Tentative Schedule: 02-12-2019 - 07-12-2019

Name of the Add on/ Certification Course	Faculty Coordinator
Addon Course 1: Data Structures and Algorithms using Java	Mr.K.Rajendra Prasad
Addon Course 2: ANSYS HFSS	Mrs. B.Manjula
Addon Course 3: Advanced Optical Communications	Mr. S.Tarun Prasad

Copy to

- 1. Notice Board
- 2. IV B. Tech Students
- 3. To file



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Head of the Department

ADDON COURSE REGISTRATION FORM

SECTION A

Addon Course 1: Data Structures and Algorithms using Java Addon Course 2: ANSYS HFSS Addon Course 3: Advanced Optical Communications

S.No	Regd No.	Name of the Student	Addon Course1	Addon Course 2	Addon Course 3	Signature
1	16NM1A0401	A KAVITA RAO		\checkmark		Kavitha
2	16NM1A0402	ADARI LAKSHMI MADHURI	\checkmark			A. Madhuu
3	16NM1A0403	ADIREDDY V A PRATHYUSHA		\checkmark		Prathyush
4	16NM1A0404	AGNIHOTRI PADMA SRAVYA SRI		\checkmark	Padma	
5	16NM1A0405	AMARAKOTA SWATHI	\checkmark			A. Swathi
6	16NM1A0406	ANDE SOWJANYA	V			A sowjany
7	16NM1A0407	BADAGALA SHARMILA	~			B.sharmila
8	16NM1A0408	BALAKA LIKHITHA		~		Likitha
9	16NM1A0409	BALLA NAVYASRI	\checkmark			Navya
10	16NM1A0410	BALLEDA SRI VASAVI		\checkmark		Vazavi
11	16NM1A0411	BANDARU VARDHANI	-			Vardhani
12	16NM1A0412	BANKI NAVEENA		\checkmark		Naveena
13	16NM1A0413	BASWANI PRATYUSHA			~	perether
14	16NM1A0414	BATCHU PRATHYUSHA	\checkmark			Pratty
15	16NM1A0415	BATHINA SREELEKHA		\checkmark		Lekha
16	16NM1A0416	BEESETTY JOSHNA			V	Joshna
17	16NM1A0417	BHADDIRRAJU ALEKHYA			$\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{$	Alkeya
18	16NM1A0418	BODDAPATI SAI CHANDINI		~		chandini
19	16NM1A0419	BODDAPU PRIYANKA	~			Priyan
20	16NM1A0420	BUDARAJU SRI SAI SARMISHTA PRADYUMNA		t:	\checkmark	Sai eri Snee
21	16NM1A0421	CHAMANTHULA SREE HARSHITHA	\checkmark			Snee
22	16NM1A0422	CHAPALA SHAIK SOMEYA	V			Sumeya
23	16NM1A0423	CHEMBOLI SAKSHI	2		\sim	Aakshi
24	16NM1A0424	CHENNAVARAPU MOHANA RAMYA		\checkmark		Ramya
25	16NM1A0425	CHERUKURU SOWMYA	-		レ	Counya
26	16NM1A0426	CHIPPADA DIVYA LAKSHMI				Divya
27	16NM1A0427	DAMARASING VELANGINI NAVYA	~			Navya
28	16NM1A0428	DARAPU SAI VASAVI			\checkmark	Sai Vasavi
29	16NM1A0429	DASARI JAYASRI		/	X	jaysee
30	16NM1A0430	DASARI YOGITHA		209	\checkmark	Yogith
31	16NM1A0431	DEVISETTI DEDEEPYA	C C C C C C C C C C C C C C C C C C C	8-	_ ,	D. Dedecpy
32	16NM1A0432	DHARMAVARAPU INDHUA	FOR	PRINCIPA	L ute of	Indula
		S + CONTRACTOR	Eng K.J	neering for Peta, VSEZ Isakhapatna	Women (P.O.), am-49	v

33	16NM1A0433	DUDA LALITHA REDDY			\checkmark	Lalithe
34	16NM1A0434	DWARAPUREDDY YASODHA RANI	-			Rani
35	16NM1A0435	EPPILI PRIYANKA			V	Priyanka
36	16NM1A0436	ERANKI SWATHI LAXMI SANTHOSHI DEVI	\checkmark			Devi
37	16NM1A0437	GADILLI MANASA	N	\checkmark		manasa
38	16NM1A0438	GANDRETI MAHESWARI				Mahesaa
39	16NM1A0439	GANDUPALLI MANISHA	\sim			Manys
40	16NM1A0440	GANTA THANMAI				G.Thann
41	16NM1A0441	GARA SRINIJA	\checkmark			srivija
42	16NM1A0442	GARIKIPATI SAI POOJITHA			\checkmark	Poolitha
43	16NM1A0443	GEESALA RAJESWARY	~			Rajeswar
44	16NM1A0444	GINKALA PHANI KUMARI		\checkmark		King
45	16NM1A0445	GOGADA VENKATA LAKSHMI			\checkmark	Vented
46	16NM1A0446	GOLLU JAYASRI	\checkmark			Jayassi,
47	16NM1A0447	GONAGANA ANJANA DRUTHI		\checkmark		Anjana
48	16NM1A0448	GORLE TULASI			\checkmark	Tulasi
49	16NM1A0449	GOUDU MANASA			\checkmark	Ma
50	16NM1A0450	GUDIVADA BHARGAVI	~			Bharga
51	16NM1A0451	GUDIYA MANJAR		~		Manjae
52	16NM1A0452	GUMMADI DIVYA			\checkmark	Divja
53	16NM1A0453	GUNNU NIHARIKA			\checkmark	Nihar
54	16NM1A0454	GUNTAMUKKALA LEELA SUBHA LAXMINI			\checkmark	Leela
55	16NM1A0455	IPPILI YAMINI	\checkmark			yanin
56	16NM1A0456	JAKKIREDDY JAISREE				J. Faisre
57	16NM1A0457	JAMPANA SAI MADHURI			~	J.S. Mad
58	16NM1A0458	JANDHYAM CHANDINI			\checkmark	CARO
59	16NM1A0459	KADAVALA PRIYANKA	\checkmark			Priga.
60	17NM5A0401	AGRAHARAPU DEVI		\checkmark		Devi
61	17NM5A0402	ARIPAKA ASWINI		\checkmark		Asion
62	17NM5A0403	BANDARU BHARGAVI				Bharga
63	17NM5A0404	BODALA SAGARIKA	~			Sagasin
64	17NM5A0405	BODDETTI DURGA RAMANI		\checkmark		B. Dury
65	17NM5A0406	CHEPALA VENKATA LAKSHMI	V			daxmi



PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

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Head of the Department

ADDON COURSE REGISTRATION FORM

SECTION B

Addon Course 1: Data Structures and Algorithms using Java Addon Course 2: ANSYS HFSS Addon Course 3: Advanced Optical Communications

M1A0461 M1A0462 M1A0463 M1A0463 M1A0465 M1A0465 M1A0466 M1A0467 M1A0468 M1A0469 M1A0470 M1A0470 M1A0471 M1A0473 M1A0475 M1A0477 M1A0478	KADIYAM SAI SUMA KAICHARLA ANJANI TULASI KALLA NAGA TEJASWANI KALLURI PAVANI KALLURI PAVANI KANCHUMARTHY ROSHINI KRISHNA TULASI KANDREGULA ROOPA KANDREGULA ROOPA KANDUKURI SUSHMITHA KANIKELLA PRATYUSHA KANNURU PAVANI KANTUMUCHU LEELA MANGAVENI RAJ KARRI SAI KOMALI KARRI SAI KOMALI KARTAPALLI VARA LAKSHMI KATTA DEEPTHI KATTAMANCHI RAMYA KOLLI KANAKA SOWRYA ANUSHA				Sai suma A-tulky Tejeswin K-Ravani Tulasi Roo pa Susha Pratoshy K-Pavani Vells Sin Valinka K-Deepthi Sushin Any
M1A0463 M1A0464 M1A0465 M1A0466 M1A0467 M1A0468 M1A0469 M1A0470 M1A0470 M1A0471 M1A0473 M1A0474 M1A0475 M1A0477	KALLA NAGA TEJASWANI KALLURI PAVANI KANCHUMARTHY ROSHINI KRISHNA TULASI KANDREGULA ROOPA KANDREGULA ROOPA KANDUKURI SUSHMITHA KANIKELLA PRATYUSHA KANIKELLA PRATYUSHA KANNURU PAVANI KANTUMUCHU LEELA MANGAVENI RAJ KARRI SAI KOMALI KARRI SAI KOMALI KARUTURI BINDUVALLIKA KATAPALLI VARA LAKSHMI KATTA DEEPTHI KATTAMANCHI RAMYA KOLLI KANAKA SOWRYA ANUSHA				Tejesiolin K. Pavani Tulasi Roo pa Susha Protoshing K. Pavani Vells Sir Valinka K. Deepthi Sushin
M1A0464 M1A0465 M1A0466 M1A0467 M1A0468 M1A0469 M1A0470 M1A0470 M1A0473 M1A0473 M1A0474 M1A0475 M1A0477	KALLURI PAVANI KANCHUMARTHY ROSHINI KRISHNA TULASI KANDREGULA ROOPA KANDREGULA ROOPA KANDUKURI SUSHMITHA KANIKELLA PRATYUSHA KANIKELLA PRATYUSHA KANNURU PAVANI KANTUMUCHU LEELA MANGAVENI RAJ KARRI SAI KOMALI KARRI SAI KOMALI KARUTURI BINDUVALLIKA KATAPALLI VARA LAKSHMI KATTA DEEPTHI KATTAMANCHI RAMYA KOLLI KANAKA SOWRYA ANUSHA				K. Pavani Tulasi Roo pa Susha Psaloshy K. Pavani Veels Sir Valinka K. Deepthi Sunni
M1A0465 M1A0466 M1A0467 M1A0468 M1A0469 M1A0470 M1A0470 M1A0471 M1A0475 M1A0476 M1A0477	KANCHUMARTHY ROSHINI KRISHNA TULASI KANDREGULA ROOPA KANDUKURI SUSHMITHA KANIKELLA PRATYUSHA KANIKELLA PRATYUSHA KANNURU PAVANI KANTUMUCHU LEELA MANGAVENI RAJ KARRI SAI KOMALI KARRI SAI KOMALI KARUTURI BINDUVALLIKA KATAPALLI VARA LAKSHMI KATTA DEEPTHI KATTAMANCHI RAMYA KOLLI KANAKA SOWRYA ANUSHA				Tulasi Roo pa Susha Pooloshy K. Pavani Veels Sin Valinka k. Romp K. Deepthi Suni
M1A0466 M1A0467 M1A0468 M1A0469 M1A0470 M1A0470 M1A0473 M1A0473 M1A0475 M1A0477	KRISHNA TULASI KANDREGULA ROOPA KANDUKURI SUSHMITHA KANIKELLA PRATYUSHA KANIKELLA PRATYUSHA KANNURU PAVANI KANTUMUCHU LEELA MANGAVENI RAJ KARRI SAI KOMALI KARRI SAI KOMALI KARUTURI BINDUVALLIKA KATAPALLI VARA LAKSHMI KATTA DEEPTHI KATTAMANCHI RAMYA KOLLI KANAKA SOWRYA ANUSHA				Roo pa Susha Psaloshy K. Pavani Veels Yorin Valinko k. Pamp K. Deepthi Sushin
M1A0467 M1A0468 M1A0469 M1A0470 M1A0470 M1A0473 M1A0474 M1A0475 M1A0477	KANDUKURI SUSHMITHA KANIKELLA PRATYUSHA KANNURU PAVANI KANTUMUCHU LEELA MANGAVENI RAJ KARRI SAI KOMALI KARUTURI BINDUVALLIKA KATAPALLI VARA LAKSHMI KATTA DEEPTHI KATTAMANCHI RAMYA KOLLI KANAKA SOWRYA ANUSHA				Susha Pratoshy K. Pavani Veels Srin Valinke K. Deepthi Supin
M1A0468 M1A0469 M1A0470 M1A0471 M1A0473 M1A0474 M1A0475 M1A0476 M1A0477	KANIKELLA PRATYUSHA KANNURU PAVANI KANTUMUCHU LEELA MANGAVENI RAJ KARRI SAI KOMALI KARUTURI BINDUVALLIKA KATAPALLI VARA LAKSHMI KATTA DEEPTHI KATTAMANCHI RAMYA KOLLI KANAKA SOWRYA ANUSHA				Protoshy K. Pavani Veels Yorin Valinko k. Pomp K. Deepthi Supin
M1A0469 M1A0470 M1A0471 M1A0473 M1A0474 M1A0475 M1A0476 M1A0477	KANNURU PAVANI KANTUMUCHU LEELA MANGAVENI RAJ KARRI SAI KOMALI KARUTURI BINDUVALLIKA KATAPALLI VARA LAKSHMI KATTA DEEPTHI KATTAMANCHI RAMYA KOLLI KANAKA SOWRYA ANUSHA				K. Pavani Veels Volinko K. Pamp K. Deepthi Supin
M1A0470 M1A0471 M1A0473 M1A0474 M1A0475 M1A0476 M1A0477	KANTUMUCHU LEELA MANGAVENI RAJ KARRI SAI KOMALI KARUTURI BINDUVALLIKA KATAPALLI VARA LAKSHMI KATTA DEEPTHI KATTAMANCHI RAMYA KOLLI KANAKA SOWRYA ANUSHA				leels Join Valinko k. Ramp K. Deepthi Supin
M1A0471 M1A0473 M1A0474 M1A0475 M1A0476 M1A0477	MANGAVENI RAJ KARRI SAI KOMALI KARUTURI BINDUVALLIKA KATAPALLI VARA LAKSHMI KATTA DEEPTHI KATTAMANCHI RAMYA KOLLI KANAKA SOWRYA ANUSHA				leels Join Valinko k. Ramp K. Deepthi Supin
M1A0473 M1A0474 M1A0475 M1A0476 M1A0477	KARUTURI BINDUVALLIKA KATAPALLI VARA LAKSHMI KATTA DEEPTHI KATTAMANCHI RAMYA KOLLI KANAKA SOWRYA ANUSHA	 ✓ .√			Valinke k. Romf K. Deepthi Lunn
M1A0474 M1A0475 M1A0476 M1A0477	KATAPALLI VARA LAKSHMI KATTA DEEPTHI KATTAMANCHI RAMYA KOLLI KANAKA SOWRYA ANUSHA				k. Ramp K. Decpthi Sunn
M1A0475 M1A0476 M1A0477	KATTA DEEPTHI KATTAMANCHI RAMYA KOLLI KANAKA SOWRYA ANUSHA				K. Deepthi Lunin
M1A0476 M1A0477	KATTAMANCHI RAMYA KOLLI KANAKA SOWRYA ANUSHA		\checkmark		Sunin
M1A0477	KOLLI KANAKA SOWRYA ANUSHA		\checkmark		
	ANUSHA				Any
M1A0478	KOMMANADALLISUSMITA				
	A CIVILVIANAI ALLI SUSIVILIA		\checkmark		Summi
M1A0479	KONA PRIYANKA				K. Binyn
M1A0480	KONATHALA JAYASRI		\checkmark		K. yayay
M1A0481	KONATHALA POORNIMA PREETHI			\checkmark	Beethi
M1A0482	KONDEPATI LAKSHMI LIKITHA		\checkmark		Likitha
M1A0483	KOONA VAISHNAVI	\checkmark			Jaishu
M1A0484	KOSARA KAVYA			\checkmark	Kavya
M1A0485	KOSURU SYAMA LATHA		÷.	\checkmark	lathe
M1A0486	KOWTHA RENUKA VIJAYA LAKSHMI				K.LAKStill
M1A0487	BHAVANI	\checkmark			Bhavanis
M1A0488	LALAM MANASA	,	\checkmark	\frown	Managa
M1A0489	LOPINTI DIVYA SRI	\checkmark			Divyot.
M1A0490	MADDILA MOUNICA	ENGINE	20	~.	Mounio
	MAIGAPULA ROSHINI				Roshini
M1A0491	IISI susmeet		Vision's Inst	titute of	Hazitho
I	M1A0487 M1A0488 M1A0489 M1A0490 M1A0491	LAKSHMI M1A0487 LAKKU PUSHPA GANGA BHAVANI M1A0488 LALAM MANASA M1A0489 LOPINTI DIVYA SRI M1A0490 MADDILA MOUNICA	LAKSHMI M1A0487 LAKKU PUSHPA GANGA BHAVANI M1A0488 LALAM MANASA M1A0489 LOPINTI DIVYA SRI M1A0490 MADDILA MOUNICA M1A0491 MAIGAPULA ROSHINI M1A0492 MAJJI HARITHA	LAKSHMI M1A0487 LAKKU PUSHPA GANGA BHAVANI M1A0488 LALAM MANASA M1A0488 LALAM MANASA M1A0489 LOPINTI DIVYA SRI M1A0490 MADDILA MOUNICA M1A0491 MAIGAPULA ROSHINI M1A0492 MAJJI HARITHA	LAKSHMI M1A0487 LAKKU PUSHPA GANGA BHAVANI M1A0488 LALAM MANASA M1A0489 LOPINTI DIVYA SRI M1A0490 MADDILA MOUNICA M1A0491 MAIGAPULA ROSHINI

32	16NM1A0493	MALLA JYOTHIRMAYEE NAIDU			\checkmark	maidu
33	16NM1A0494	MALLA KINNERA			\checkmark	hinner
34	16NM1A0495	MANAM SAI REKHA	\checkmark			Rekha.
35	16NM1A0496	MANJETI DEVI		\checkmark		Devi
36	16NM1A0497	MANTRAPUDI NEELIMA	\checkmark			Neelin
37	16NM1A0498	MANTRI DEEKSHITHA		\checkmark		Deckshith
38	16NM1A0499	MATTAPARTHI REVATHI	\checkmark		· ·	Revathi
39	16NM1A04A0	METTA PRATHYUSHA		\checkmark		Balant
40	16NM1A04A1	MINDI SOWMYA			\checkmark	M. Soumy
41	16NM1A04A2	MONDI NIHARIKA			~	Nihur
42	16NM1A04A3	MUDDALA DIVYASRI MANASA	\checkmark			Divya
43	16NM1A04A4	MUNAPARTHI MOUNIKA VIMALA DHARSHINI	\checkmark			charshir
44	16NM1A04A5	MUPPALA DURGA LAKSHMI PRAVALLIKA		\checkmark	×	nn. Durige
45	16NM1A04A6	MURUPI NAGA MANI		\checkmark		raam
46	16NM1A04A7	NALLA VENKATA DIVYA VANI			\checkmark	Divuger
47	16NM1A04A8	NARAVA MOUNIKA	\sim			Mounike
48	16NM1A04A9	NETHI MANEESHA				mancesh
49	16NM1A04B0	NETTI PRIYANKA				Priyank
50	16NM1A04B1	PADALA SAISHANMUKHI				p. Sun
51	16NM1A04B2	PADALA YERNI NAGA ANJANI	\checkmark			Anijathi
52	16NM1A04B3	PALACHERLA SRI SATYA ABHIGYNA		\checkmark		soi · saty
53	16NM1A04B4	PALISETTY ABHINANDINI				Abh
54	16NM1A04B5	PALISETTY VENKATA YAMINI			\checkmark	Noi
55	16NM1A04B6	PAPPALA VENKATA LAKSHMI			\checkmark	laseh
56	16NM1A04B7	PAVITRA SAHU				Pavithe
57	16NM1A04B8	PERICHARLA SATYASAI SUSHMA		\checkmark		Supto
58	16NM1A04B9	PILLALA YOGITHA			\checkmark	Puyory
59	16NM1A04C0	PRAHARAJU RATNA HARINYA	V			Having
60	17NM5A0407	CHIRIKI DIVYA		\checkmark		Divya.
61	17NM5A0408	DASARI ARUNA	\checkmark			Arung
62	17NM5A0409	DHAVALI TULASI		\checkmark		Tulago
63	17NM5A0411	GONTHINI AMRUTHA VALLI	\checkmark	(Valli
64	17NM5A0412	GORLI RAMYA	\bigcirc	\checkmark		Panus
65	17NM5A0413	GOSALA GOWTHAMY				Gam



Head of the Department

ADDON COURSE REGISTRATION FORM

SECTION C

Addon Course 1: Data Structures and Algorithms using Java Addon Course 2: ANSYS HFSS Addon Course 3: Advanced Optical Communications

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Addon Course 3	Signature
1	16NM1A04C1	PRATTI RISHITA JAYA	\checkmark			Jaye
2	16NM1A04C2	PULAKA SAILAJA		\checkmark		Sailaja
3	16NM1A04C3	RAJA VIGNA VIGNESHWARI			\checkmark	Vigení
4	16NM1A04C4	RAMA HARIKA DUBASI				tarika
5	16NM1A04C5	RAMBHATLA CHINMAYI	AMBHATLA CHINMAYI			R. Chinny
6	16NM1A04C6	RAPAKA RAMYASRI		\checkmark		R. Ramya
7	16NM1A04C7	REDDI DIVYA SAI				R. Divya
8	16NM1A04C8	ROMPALLI KEERTHI		\sim		Keenthi
9	16NM1A04C9	RONGALI SAI POOJITHA				R. Sai
10	16NM1A04D0	ROOPASHREE PAMPANABOYINA	\sim			Ch. Roopa
11	16NM1A04D1	SANAPATHI SIRISHA	\checkmark			80'
12	16NM1A04D2	SANIVADA CHANDANA PRIYANKA			~	Privat
13	16NM1A04D3	SARAGADA DAISY ANGEL			\checkmark	S. Angel
14	16NM1A04D4	SENAPATHI HEMANTH SANDHYA	\checkmark	,	8	Janellya
15	16NM1A04D5	SIYADRI NAVYA SUDHA				Suda
16	16NM1A04D6	SOMALA MAHA LAKSHMI	\checkmark			S. Col
17	16NM1A04D7	SRAVANI KUMARI SAVITHINI		\checkmark		Snavam
18	16NM1A04D8	SUSHMITA MONDAL			\checkmark	Mondal
19	16NM1A04D9	SWAMY VASUPRADHA		~		Vasille
20	16NM1A04E0	TALAPUREDDY PONNY		\sim		1. portiny
21	16NM1A04E1	TATISETTY ALEKHYA		-	\checkmark	Abelahy
22	16NM1A04E2	TELAKARAPU JAYASRI			\checkmark	J. Janja
23	16NM1A04E3	THADI SUNITHA	\checkmark	K		Sunitha
24	16NM1A04E4	THAMMA SAI HARSHITHA		\checkmark		I. Sai
25	16NM1A04E5	THOOTA KEERTHANA				Keegth
26	16NM1A04E6	THOTA SIRISHA			\checkmark	Siring
27	16NM1A04E7	THUMPALA JYOTHSNA PRASANTHI				prasant
28	16NM1A04E8	TIPPALA VASUDHA REDDY		\checkmark		Vasudha
29	16NM1A04E9	VADLAMANI NAGA SAI SANDEEPTHY		0	S	Sanderph
30	16NM1A04F0	VANKAYALA MOUNIKA		25	\checkmark	Mounito
31	16NM1A04F1	VANUMU NAVYA PRIYA HARINI	STUDE OF ENGLIS	Vignal	RINCIPAL n's Institute	Harini
				Enginee K.J. Pe Visal	ta, VSEZ (P. chapatnam-	O.), 49

32	16NM1A04F2	VARAHAGIRI JOSHANA			1	
		RAJESWARI	~	N		Rajesuar
33	16NM1A04F3	VASAMSETTI HARITHA	\sim			Hartha
34	16NM1A04F4	VASAMSETTI SINDHUJA			-	Sindhu
35	16NM1A04F5	VASUPILLI MANJU	\sim			Manju
36	16NM1A04F6	VECHALAPU ROSHINI	-	\checkmark		Rostini
37	16NM1A04F7	VEGESNA PUJITHA	\checkmark			poophe
38	16NM1A04F8	VEGI HEMA				Henn
39	16NM1A04F9	VENNALA POORNIMA	\checkmark	\sim		Penal
40	16NM1A04G0	VEPADA HARIKA				Harika
41	16NM1A04G2	VINAKOTA VARNIKA				Vawilke
42	16NM1A04G3	VOODA SAI SOWJANYA			\checkmark	Scorojamyo
43	16NM1A04G4	GONNABATHULA DAMINI PRIYA	\checkmark			67. Priya
44	16NM1A04G5	SRIDEVI PRIYADARSHINI KOLLI		\checkmark		Priyo.
45	15NM1A0477	MOKA SAI LAKSHMI			\checkmark	Lasdorthin
46	17NM5A0414	GUDIVADA SRISAILALITHA			\checkmark	Solitha
47	17NM5A0415	ILLAPU DHANA LAKSHMI				Ta Kshni
48	17NM5A0416	KAMBALA SANTHI PRIYA			\checkmark	Priver
49	17NM5A0417	KARANAM SRAVANI				Stalls
50	17NM5A0418	KARUSODHI SAILAJA			$-\vee$	Sailaja
51	17NM5A0419	KOLLI VAKULA DEVI		\checkmark		Devi
52	17NM5A0420	MALLA ADI LAKSHMI			\checkmark	dather
53	17NM5A0421	MIRIAPPALLI LAVANYA	\checkmark			Lavanya
54	17NM5A0422	PAPPU KUSUMA KUMARI			\sim	Kumari
55	17NM5A0423	PERLA RAJESWARI	\checkmark			Hajer
56	17NM5A0424	PONNANA LALITHA		\checkmark		Pdalither
57	17NM5A0426	SARVASIDDI RAMYA	\checkmark			Ramya
58	17NM5A0427	SHAIK FIRDOS	$\overline{\mathbf{v}}$			S.Firdor
59	17NM5A0428	SIKHA HEMASREE				Hena
60	17NM5A0429	SYED NAYEEMA KOUSAR		$\overline{\mathbf{v}}$		Naryamer
61	17NM5A0430	TUMPALA LAVANYA				2 orvanth
62	17NM5A0431	VEERLAPATI TANUJA				Tamya
63	17NM5A0432	VOLETI AMAL PRATHYUSHA	\checkmark			prathywhe
64	16NM1A04G6	SESETTY UMA MAHESWARI				limos
65	14NM1A0481	PATHIVADA SAI PRIYANKA				Priyanke

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Head of the Department



Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

DEPARTMENT OF ELECTRONICS AND COMUNICATION ENGINEERING SYLLABUS & DAY-WISE SCHEDULE

Course Name: Data Structures and Algorithms using Java Venue: CEED Lab(C-35) Year/ Sem / Admitted Batch: IV B TECH-II SEM, 2016 Admitted Batch

Start Date: 02-12-2019

End Date: 07-12-2019

S.No.	Date	Topic name
1.	02-12-2019	Data Structures: Definition of Stack, Array Implementation of Stack, Conversion of Infix Expression to Prefix and Postfix Expressions, Evaluation of Postfix Expression.
2.	03-12-2019	Introduction to OOP, procedural programming language and object oriented language, principles of OOP, applications of OOP, history of java, java features, JVM, program structure. Variables, primitive data types, identifiers.
3.	04-12-2019	Literals, operators, expressions, precedence rules and associativity, primitive type conversion and casting, flow of control. Classes and objects, class declaration, creating objects, methods, constructors and constructor, overloading, garbage collector, importance of static keyword and examples, this keyword, arrays, command line arguments, nested classes.
4.	05-12-2019	Introduction to Data Structures and Algorithms, Java Implementation of 1D, 2D arrays and its operations, Linked Lists, stack and Queue, Java implementation of linked lists, stack and queue.
5.	06-12-2019	Binary Trees: Representation and Operations, Variations of binary tree: Binary search tree, Height balanced search tree, Heap Tree. Java implementation of binary trees and its variations.
6.	07-12-2019	Searching & Sorting Algorithms, Greedy Algorithms, Shortest Path algorithms, Euclids Algorithms, JAVA implementation of graph data structures, and other algorithms.

Text Books:

1. Data Structures and Algorithms in Java by Michael T. Goodrich (Author), Roberto Tamassia (Author)

26 V

2. Data Structures And Algorithms Using Java by McAllister William

Resource Person: Mr. Md. Ajmal, Datapro.

Faculty Coordinator: Mr. K. Rajendra Prasad, Asst. Prof.



0 PRINCIPAL Vignan's Institute of Head of the Department Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49



Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

DEPARTMENT OF ELECTRONICS AND COMMUNICAION ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Data Structures and Algorithms using Java

		Course Maine. Data Structures	anu Ai
S.No	Regd No.	Name of the Student	36.
1.	16NM1A0402	ADARI LAKSHMI MADHURI	37.
2.	16NM1A0405	AMARAKOTA SWATHI	20
3.	16NM1A0406	ANDE SOWJANYA	38.
4.	16NM1A0407	BADAGALA SHARMILA	39.
5.	16NM1A0409	BALLA NAVYASRI	40.
6.	16NM1A0411	BANDARU VARDHANI	41
7.	16NM1A0414	BATCHU PRATHYUSHA	41.
8.	16NM1A0419	BODDAPU PRIYANKA	42.
9.	16NM1A0421	CHAMANTHULA SREE HARSHITHA	43.
10.	16NM1A0422	CHAPALA SHAIK SOMEYA	44.
11.	16NM1A0427	DAMARASING VELANGINI NAVYA	45. 46.
12.	16NM1A0431	DEVISETTI DEDEEPYA	
	16NM1A0436	ERANKI SWATHI LAXMI	47.
13.	16NM1A0439	SANTHOSHI DEVI GANDUPALLI MANISHA	48.
14.			49.
15.	16NM1A0441	GARA SRINIJA	50.
16.	16NM1A0443	GEESALA RAJESWARY	51.
17.	16NM1A0446	GOLLU JAYASRI	52.
18.	16NM1A0450	GUDIVADA BHARGAVI	53.
19.	16NM1A0455	IPPILI YAMINI	54.
20.	16NM1A0459	KADAVALA PRIYANKA	
21.	17NM5A0404	BODALA SAGARIKA	55.
22.	17NM5A0406	CHEPALA VENKATA LAKSHMI	56.
23.	16NM1A0464	KALLURI PAVANI	57.
24.	16NM1A0466	KANDREGULA ROOPA	58.
25.	16NM1A0469	KANNURU PAVANI	59.
26.	16NM1A0473	KARUTURI BINDUVALLIKA	60.
27.	16NM1A0475	KATTA DEEPTHI	61.
28.	16NM1A0477	KOLLI KANAKA SOWRYA ANUSHA	62.
29.	16NM1A0479	KONA PRIYANKA	63.
30.	16NM1A0483	KOONA VAISHNAVI	64.
31.	16NM1A0486	KOWTHA RENUKA VIJAYA LAKSHMI	65.
32.	16NM1A0487	LAKKU PUSHPA GANGA BHAVANI	66. 67.
33.	16NM1A0489	LOPINTI DIVYA SRI	68.
34.	165 MILA0491	MAIGAPULA ROSHINI	
35	SOLON MADE	MANAM SAI REKHA	69.
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and Al	gorithms using	gJava
36.	16NM1A0497	MANTRAPUDI NEELIMA
37.	16NM1A0499	MATTAPARTHI REVATHI
20		MUDDALA DIVYASRI
38.	16NM1A04A3	MANASA MUNAPARTHI MOUNIKA
39.	16NM1A04A4	VIMALA DHARSHINI
40.	16NM1A04A8	NARAVA MOUNIKA
41.	16NM1A04B2	PADALA YERNI NAGA ANJANI
42.	16NM1A04B7	PAVITRA SAHU
43.	16NM1A04C0	PRAHARAJU RATNA HARINYA
44.	17NM5A0408	DASARI ARUNA
45.	17NM5A0411	GONTHINI AMRUTHA VALLI
46.	16NM1A04C1	PRATTI RISHITA JAYA
47.	16NM1A04C4	RAMA HARIKA DUBASI
48.	16NM1A04C5	RAMBHATLA CHINMAYI
49.	16NM1A04C7	REDDI DIVYA SAI
50.	16NM1A04D0	ROOPASHREE PAMPANABOYINA
51.	16NM1A04D1	SANAPATHI SIRISHA
52.	16NM1A04D4	SENAPATHI HEMANTH SANDHYA
53.	16NM1A04D6	SOMALA MAHA LAKSHMI
54.	16NM1A04D9	SWAMY VASUPRADHA
55.	16NM1A04E3	THADI SUNITHA
56.	16NM1A04E7	THUMPALA JYOTHSNA PRASANTHI
57.	16NM1A04F1	VANUMU NAVYA PRIYA HARINI
58.	16NM1A04F3	VASAMSETTI HARITHA
59.	16NM1A04F5	VASUPILLI MANJU
60.	16NM1A04F7	VEGESNA PUJITHA
61.	16NM1A04F9	VENNALA POORNIMA
62.	16NM1A04G4	GONNABATHULA DAMINI PRIYA
63.	17NM5A0416	KAMBALA SANTHI PRIYA
64.	17NM5A0421	MIRIAPPALLI LAVANYA
65.	17NM5A0423	PERLA RAJESWARI
66.	17NM5A0426	SARVASIDDI RAMYA
67.	17NM5A0427	SHAIK FIRDOS
68.	17NM5A0431	VEERLAPATI TANUJA
. 69.	17NM5A0432	VOLETI AMAL PRATHYUSHA

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Head of the Department



Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: Data Structures and Algorithms using Java

A.Y:2019-20

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35	16NM1A0495	Rekha	Rekhg	Rekha	Rekla	Rekla	Rekha
36	16NM1A0497	Nedin	Neelin	Nech	Neelin	Neelin	Peeline
37	16NM1A0499	Reverthi	Rovathi	Revalli	A	Revalli	Ronaffi
38	16NM1A04A3	DIVUG	DIVYa	DIVYC	Divya	A	DIVYA
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41	16NM1A04B2	Anjati	Awani	Aujan	Aiyayî	Aylan	Alian
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46	16NM1A04C1	Jane	A	Jerye.	Jaya	Jaye	Jaya
47	16NM1A04C4	Harika.	Hasike	A	Hazik	Hazika	Harika
48	16NM1A04C5	RChinney	0	Richinnoy	A		R-Chinnag
49	16NM1A04C7	R. Divya	R Divya	R.Divya	R-Divya	Roivya	R. Divya.
50	16NM1A04D0	ChiRoopa	Roopa	Roopa	Roopa	Rovba	A
51	16NM1A04D1	Sat	537	3221	337	SSI	Sori
52	16NM1A04D4	Sandhya	Sandhya	Sandhya	A	Sandhya	Sandhya
53	16NM1A04D6	S. M	S.	SIL	5.8	S.A	,0
54	16NM1A04D9	Vasyle	voggathe	vosithe	A	Yasyha	Produc
55	16NM1A04E3	Sunitha	sunitha		Sunitha	A	Sunitha
56	16NM1A04E7	Prasarti	Porasanti	A	Pocsarti	Poasanti"	prasants
57	16NM1A04F1	Harin	florini	Horimi	A	Havini	flarini
58	16NM1A04F3	Haritha	Hartha	Haritha	Harthe	A	Haritha
59	16NM1A04F5	manjus	manjus	A	manju	manzis	manju
60	16NM1A04F7	Populla	Rojith	Rojille	- A.	Rojtla	Poojula
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62	16NM1A04G4		GiPring	GiPriya	GiPriya		Giffiya
63	17NM5A0416	Santhi-	Santhi	Santhi	Santhi	Santhi	Santhi.
64	17NM5A0421	lavanya	lavanya			lavanua	
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66	17NM5A0426	hamya	Ramya	Ramun	A	Kamya	Ranura.
67	17NM5A0427	S. Findos	B. Furdes		5. Findos	S.Euraos	
68	17NM5A0431	Tranusa	ranuja		Tanusa	Tanusa	
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Coordinator



Vienan's Institute of Engineering for Women Charlos Charles K.J. Peta, VSEZ (P.O.)Head of the Department Visakhapatnam-49



Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

ASSESSMENT

Name of the Addon Course: Data Structures and Algorithms using Java(02.12.2019 to 07.12.2019)

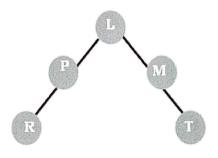
Date of Exam: 07.12.2019

Name of the Student:

Max Marks:10M

- 1. Which of these best describes an array?
 - a) A data structure that shows a hierarchical behavior
 - b) Container of objects of similar types
 - c) Arrays are immutable once initialised
 - d) Array is not a data structure
- 2. Which of the following concepts make extensive use of arrays?
 - a) Binary trees
 - b) Scheduling of processes
 - c) Caching
 - d) Spatial locality
- 3. What are the advantages of arrays?
 - a) Objects of mixed data types can be stored
 - b) Elements in an array cannot be sorted
 - c) Index of first element of an array is 1
 - d) Easier to store elements of same data type
- 4. What will be the height of a balanced full binary tree with 8 leaves?
 - a) 8
 - b) 5
 - c)6
 - d) 4

5. Figure below is a balanced binary tree. If a node inserted as child of the node R, how many nodes will become unbalanced?



- a) 2
- b) 1
- c) 3
- d) 0

6. Which of the following tree data structures is not a balanced binary tree?

- a) AVL tree
- b) Red-black tree

c) Splay tree



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Regd. No.:

d) B-tree

- 7. Which of the following is a linear data structure?
 - a) Array
 - b) AVL Trees
 - c) Binary Trees
 - d) Graphs

8. Which of the following is the correct way of declaring an array?

- a. int javatpoint[10];
- b. int javatpoint;

D

- c. javatpoint{20};
- d. array javatpoint[10];

9. Which of the following is the disadvantage of the array?

- a. Stack and Queue data structures can be implemented through an array.
- b. Index of the first element in an array can be negative
- c. Wastage of memory if the elements inserted in an array are lesser than the allocated size
- d. Elements can be accessed sequentially.

10. How can we describe an array in the best possible way?

- a. The Array shows a hierarchical structure.
- b. Arrays are immutable.
- c. Container that stores the elements of similar types
- d. The Array is not a data structure





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DEPARTMENT OF ELECTRONICS AND COMUNICATION ENGINEERING SYLLABUS & DAY-WISE SCHEDULE

Course Name: ANSYS HFSS Venue: MPMC Lab (C-33) Year/ Sem / Admitted Batch: IV B TECH-II SEM, 2016 Admitted Batch

Start Date: 02-12-2019

End Date: 07-12-2019

S.No.	Date	Topic name
1.	02-12-2019	Basics of ANSYS HFSS geometry design and the EM simulation workflow, Introduction to ANSYS software and ACP tools, Solution set up using ANSYS, Post processing.
2.	03-12-2019	Geometry Construction, Schematics model and design, draping, rules, step by step process to design. Antenna-related HFSS topics such as radiating boundaries, including how well they absorb energy from different angles.
3.	04-12-2019	Hybrid regions which connect different antenna simulations together. HFSS Antenna of both finite element analysis (FEA) volumetric simulation as well as integral equation (IE) simulation.
4.	05-12-2019	Connect a reflector antenna dish simulation to a horn antenna simulation feeding the dish. HFSS Antenna practices impedance matching antenna with circuit elements and examples of finite array design analysis with unit cells and Floquet modes.
5.	06-12-2019	Composite materials used for the design of antenna and its characteristics, Design of Micro-strip patch antenna.
6.	07-12-2019	Different patch shapes and their characteristics in the design of Micro-strip Patch Antenna, Analysis of Micro-strip patch antenna with different substrate materials and patches for 4G applications.

Text Books:

1. An Introduction to HFSS: Fundamental Principles, Concepts, and Use

Vignan's Institute of

Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhanatnat

2. Antenna Design Guide By Mubarak Sani M Ellis

Resource Person: Dr Puvvada Ramesh, Rtd. Professor.

Faculty Coordinator: Mrs. B.Manjula, Asst. Prof.



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Head of the Department



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, Affiliated to JNTU Kakinada

Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

DEPARTMENT OF ELECTRONICS AND COMMUNICAION ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: ANSYS HFSS

S.No	Regd No.	Name of the Student
1.	16NM1A0401	A KAVITA RAO
10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	16NM1A0403	ADIREDDY V A
2.		PRATHYUSHA
3.	16NM1A0408	BALAKA LIKHITHA
4.	16NM1A0410	BALLEDA SRI VASAVI
5.	16NM1A0412	BANKI NAVEENA
6.	16NM1A0415	BATHINA SREELEKHA
7.	16NM1A0418	BODDAPATI SAI CHANDINI
8.	16NM1A0424	CHENNAVARAPU MOHANA RAMYA
9.	16NM1A0426	CHIPPADA DIVYA LAKSHMI
10.	16NM1A0432	DHARMAVARAPU INDHUJA
11.	16NM1A0437	GADILLI MANASA
12.	16NM1A0440	GANTA THANMAI
13.	16NM1A0444	GINKALA PHANI KUMARI
14.	16NM1A0447	GONAGANA ANJANA DRUTHI
15.	16NM1A0451	GUDIYA MANJAR
16.	16NM1A0456	JAKKIREDDY JAISREE
17.	17NM5A0401	AGRAHARAPU DEVI
18.	17NM5A0402	ARIPAKA ASWINI
19.	17NM5A0405	BODDETTI DURGA RAMANI
20.	16NM1A0461	KADIYAM SAI SUMA
21.	16NM1A0463	KALLA NAGA TEJASWANI
22.	16NM1A0465	KANCHUMARTHY ROSHINI KRISHNA TULASI
23.	16NM1A0467	KANDUKURI SUSHMITHA
24.	16NM1A0470	KANTUMUCHU LEELA MANGAVENI RAJ
25.	16NM1A0474	KATAPALLI VARA LAKSHMI
26.	16NM1A0476	KATTAMANCHI RAMYA
27.	16NM1A0478	KOMMANAPALLI SUSMITA
28.	16NM1A0480	KONATHALA JAYASRI
29.	16NM1A0482	KONDEPATI LAKSHMI LIKITHA
30.	16NM1A0488	LALAM MANASA

31.	16NM1A0492	MAJJI HARITHA
32.	16NM1A0496	MANJETI DEVI
33.	16NM1A0498	MANTRI DEEKSHITHA
34.	16NM1A04A0	METTA PRATHYUSHA
35.	16NM1A04A5	MUPPALA DURGA LAKSHMI PRAVALLIKA
36.	16NM1A04A6	MURUPI NAGA MANI
37.	16NM1A04A9	NETHI MANEESHA
38.	16NM1A04B3	PALACHERLA SRI SATYA ABHIGYNA
39.	16NM1A04B8	PERICHARLA SATYASAI SUSHMA
40.	17NM5A0407	CHIRIKI DIVYA
41.	17NM5A0409	DHAVALI TULASI
42.	17NM5A0412	GORLI RAMYA
43.	16NM1A04C2	PULAKA SAILAJA
44.	16NM1A04C6	RAPAKA RAMYASRI
45.	16NM1A04C8	ROMPALLI KEERTHI
46.	16NM1A04C9	RONGALI SAI POOJITHA
47.	16NM1A04D5	SIYADRI NAVYA SUDHA
48.	16NM1A04D7	SRAVANI KUMARI SAVITHINI
49.	16NM1A04E0	TALAPUREDDY PONNY
50.	16NM1A04E4	THAMMA SAI HARSHITHA
51.	16NM1A04E8	TIPPALA VASUDHA REDDY
52.	16NM1A04F2	VARAHAGIRI JOSHANA RAJESWARI
53.	16NM1A04F4	VASAMSETTI SINDHUJA
54.	16NM1A04F6	VECHALAPU ROSHINI
55.	16NM1A04F8	VEGI HEMA
56.	16NM1A04G0	VEPADA HARIKA
57.	16NM1A04G5	SRIDEVI PRIYADARSHINI KOLLI
58.	17NM5A0419	KOLLI VAKULA DEVI
59.	17NM5A0424	PONNANA LALITHA
60.	17NM5A0429	SYED NAYEEMA KOUSAR
61.	17NM5A0430	TUMPALA LAVANYA
		A

MIA0488 | LALAM MANASA



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Head of the Department



Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: ANSYS HFSS

A.Y:2019-20

1 16NM1A0401 Karthe Karthe K Karthe Ka	S.No	Regd No.	2/12	3/12	4/12	5/12	6/12	7/12]
2 16NM1A0403 Rostrict R				K. Eff.	N	6 04	Karetha	Kartha	
3 IGNMIA0408 ISESHAA K Like Ha				Batty	Cothyus	K	Rathyus	Protoupest	e
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5 16NM1A0412 Naverus Naverus Naverus Naverus Naverus Naverus Naverus Naverus 6 16NM1A0415 EELos Ullos Naverus Naverus Naverus Naverus Naverus 7 16NM1A0418 Chandin Chandin Naverus Naverus Naverus Naverus Naverus 9 16NM1A0424 Banuja Funga Naverus Banuja Naverus Ranuja Ranuja 9 16NM1A0426 Divija Maurus Divija Divija Tinduja Tindu	4	16NM1A0410	4					A	
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36	16NM1A04A6	Manj	Mari	•	Mari	Mary	A	
37	16NM1A04A9	monegh	monoste	A	manishe		noneogha	
38	16NM1A04B3	Sn. Sotya	Shilstip	Sri Saty	Sri Satis	Sin-schop	A	
39	16NM1A04B8 -	Supo	Sust	Justing	Suster	- A	Sustan	
40	17NM5A0407	Divya	DIVYA	DIVYA	DIVHA	DIVYA	Divya	
41	17NM5A0409	Tulagi	-TULOGI	- A	Tulast	Tulogi	Tulast	
42	17NM5A0412	Ramy	Rang	Row	Ram	K	poris	
43	16NM1A04C2	Sailaia	Sailaia	Sailaja	A	Sailaje	Sailada	
44	16NM1A04C6	R. Ramya	R. Romyth	R. Romy	R.Romya	R. Ram HO	R. Rom ya	
45	16NM1A04C8	Keathi	Keethi	Keesthi	A	Keerthi	Keerthi	
46	16NM1A04C9	R. Sai	p. sai	p. sai	Rsai	Rsai	A	
47	16NM1A04D5	Juda	Such	K	Suda	Suda	Sector,	
48	16NM1A04D7	Sravani	Sravani	Sravan	Svavani	Svavani	Stavani	
49	16NM1A04E0	ponny	T.pormy	5. ponny	- ponny	F.ponny	T.PONNY	
50	16NM1A04E4	T. Sai	TESai	T. 80i	T. 891	T. 801	T. 801	
51	16NM1A04E8	Varvolie	Napple	Varuelh	Valle	0 .	A	
52	16NM1A04F2	Rajesnai	Rajesno	Raselin	ei A	Raiesnos	i Rasel-agi	
53	16NM1A04F4	Sindhu	K	Serchu	Strah	SEndher	Sondher	
54	16NM1A04F6	Rostin	Rostini	Rostini	Roshini	Rostini	Rostini	
55	16NM1A04F8	flema	Hema	Hema	Hema	Hema	Hema	
56	16NM1A04G0	HORKA	Haniko	- Hazek	Harika	Hagiika	Haspika	
57	16NM1A04G5	Prize	Puge	Proje	Prive	A	Prize	
58	17NM5A0419	Devi	Devi	Dette	A	DEKE	Devi	
59	17NM5A0424	P. Latithe	P. Latithe	P. Lalith	P. Lalitte	P-Witha	A	
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Coordinator

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Head of the Department



Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

ASSESSMENT

Name of the Addon Course: ANSYS HFSS(02.12.2019 to 07.12.2019)

Date of Exam: 07.12.2019

Name of the Student:

Max Marks:10M

Regd. No.:

- 1. In Ansys work bench material properties can be added in
 - a) Geometry
 - b) Engineering data
 - c) Space Claim
 - d) Design modele
- 2. Ansys work bench can per form the following analysis
 - a) Static structural
 - b) Explicit dynamic analysis
 - c) Modal Analysis
 - d) All the above
- 3. Which of the following is not a technique to analyze the Microstrip antenna?
 - a) FEM
 - b) MoM
 - c) FDTD
 - d) PID
- 4. Which of the following is a versatile technique to analyze the complex structure of Microstrip antenna in HFSS
 - a) Mom
 - b) Fem
 - c) Fdtd
 - d) Cavity method
- 5. Acronym of HFSS is for
 - a) High frequency structural stimulator
 - b) High frequency synthesis software
 - c) Hard were for stimulating
 - d) High frequency system softwer
- 6. Which of the following feed line contains two different substrates separated by a ground plane?
 - a) Microstrip line feed
 - b) Coaxial feed
 - c) Aperture coupling
 - d) Proximity Coupling
- 7. Which of the following is not a technique to analyze the Microstrip antenna
 - a) MoM BUT NOT FEM
 - b) FEM and MoM
 - c) FDTD and MoM
 - d) FEM and FDTD



8. In FEM, the region of interest is divided into a number of finite layers elements to analyze it

a) True

b) False

- 9. In which of the following type of antenna a patch is created during fabrication?
 - a) Microstrip antenna

b) Horn antenna

c) Wire antenna

d) Lens antenna

10. The shape of the patch in rectangular Microstrip antenna is _____

a) Rectangular

b) Circular

c) Cylindrical

d) Elliptical





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DEPARTMENT OF ELECTRONICS AND COMUNICATION ENGINEERING

SYLLABUS & DAY-WISE SCHEDULE

Course Name: Advanced Optical Communications Venue: Class room (B-36) Year/ Sem / Admitted Batch: IV B TECH-II SEM, 2016 Admitted Batch Start Date: 02-12-2019 End Da

End Date: 07-12-2019

	S.No.	Date	Topic name
	1.	02-12-2019	Noise sources, channel impairments, and optical transmission system design principles (ii) Advanced modulation formats, OFDM, polarization multiplexing, constrained coding, and coherent detection.
)	2.	03-12-2019	Multilevel modulation schemes, Orthogonal frequency-division multiplexing (OFDM),Polarization multiplexing, Constrained (line or modulation) coding, and Coherent detection, Forward error correction (FEC).
	3.	04-12-2019	Linear block codes and cyclic codes, BCH and RS codes, Concatenated codes, Turbo- and turbo-product codes, and LDPC codes. Coded modulation schemes: Multilevel coding, Bit-interleaved coded modulation, and Coded OFDM. Advanced chromatic dispersion compensation.
	4.	05-12-2019	Signal pre-distortion compensation, Post-detection compensation: feed- forward equalizer (FFE),decision-feedback equalizer (DFE), maximum- likelihood sequence estimation (MLSE) or Viterbi equalizer (VE), turbo equalization.
	5.	06-12-2019	(TE); Compensation of chromatic dispersion by OFDM. Advanced PMD compensation: Optical compensation techniques, Electrical compensation techniques, Nonlinearity management: Compensation of intra-channel and inter-channel nonlinearities, Compensation of nonlinear phase noise, Digital back-propagation method, and Turbo equalization.
	6.	07-12-2019	Spatial-Domain-Based Multiplexing and Modulation, Optical channel capacity: Channel Capacity Preliminaries, Calculation of information Capacity, Information Capacity of Systems with Direct Detection, Information Capacity of Multilevel Systems with Coherent Detection, Capacity of Optical OFDM Systems, Channel Capacity of Optical MIMO MMF Systems.

Text Books:

- 1. Advanced Optical Communication Systems And Networks by Dr. A. Poonguzhali and Dr. M. Vijayalakshmi
- 2. Advanced Optical And Wireless Communications Systems by Ivan B. Djordjevic Resource Person: Mr. A. Sesha Rao, Rtd. Scientist, NSTL.

Faculty Coordinator: Mr. S. Farun Pravad, Asst. Profprincipal





Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

DEPARTMENT OF ELECTRONICS AND COMMUNICAION ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Advanced Optical Communications

		2 G G G
S.No	Regd No.	Name of the Student
1.	16NM1A0404	AGNIHOTRI PADMA SRAVYA SRI
2.	16NM1A0413	BASWANI PRATYUSHA
3.	16NM1A0416	BEESETTY JOSHNA
4.	16NM1A0417	BHADDIRRAJU ALEKHYA
5.	16NM1A0420	BUDARAJU SRI SAI SARMISHTA PRADYUMNA
6.	16NM1A0423	CHEMBOLI SAKSHI
7.	16NM1A0425	CHERUKURU SOWMYA
8.	16NM1A0428	DARAPU SAI VASAVI
9.	16NM1A0429	DASARI JAYASRI
10.	16NM1A0430	DASARI YOGITHA
11.	16NM1A0433	DUDA LALITHA REDDY
12.	16NM1A0434	DWARAPUREDDY YASODHA RANI
13.	16NM1A0435	EPPILI PRIYANKA
14.	16NM1A0438	GANDRETI MAHESWARI
15.	16NM1A0442	GARIKIPATI SAI POOJITHA
16.	16NM1A0445	GOGADA VENKATA LAKSHMI
17.	16NM1A0448	GORLE TULASI
18.	16NM1A0449	GOUDU MANASA
19.	16NM1A0452	GUMMADI DIVYA
20.	16NM1A0453	GUNNU NIHARIKA
21.	16NM1A0454	GUNTAMUKKALA LEELA SUBHA LAXMINI
22.	16NM1A0457	JAMPANA SAI MADHURI
23.	16NM1A0458	JANDHYAM CHANDINI
24.	17NM5A0403	BANDARU BHARGAVI
25.	16NM1A0462	KAICHARLA ANJANI TULASI
26.	16NM1A0468	KANIKELLA PRATYUSHA
27.	16NM1A0471	KARRI SAI KOMALI
28.	16NM1A0481	KONATHALA POORNIMA PREETHI
29.	16NM1A0484	KOSARA KAVYA
30.	16NM1A0485	KOSURU SYAMA LATHA
31.	16NM1A0490	MADDILA MOUNICA
32.	16NM1A0493	MALLA JYOTHIRMAYEE 🤧

33.	16NM1A0494	MALLA KINNERA				
34.	16NM1A04A1	MINDI SOWMYA				
35.	16NM1A04A2	MONDI NIHARIKA				
36.	16NM1A04A7	NALLA VENKATA DIVYA VANI				
37.	16NM1A04B0	NETTI PRIYANKA				
38.	16NM1A04B1	PADALA SAISHANMUKHI				
39.	16NM1A04B4	PALISETTY ABHINANDINI				
40.	16NM1A04B5	PALISETTY VENKATA YAMINI				
41.	16NM1A04B6	PAPPALA VENKATA LAKSHMI				
42.	16NM1A04B9	PILLALA YOGITHA				
43.	17NM5A0413	GOSALA GOWTHAMY				
44.	16NM1A04C3	RAJA VIGNA VIGNESHWARI				
45.	16NM1A04D2	SANIVADA CHANDANA PRIYANKA				
46.	16NM1A04D3	SARAGADA DAISY ANGEL				
47.	16NM1A04D8	SUSHMITA MONDAL				
48.	16NM1A04E1	TATISETTY ALEKHYA				
49.	16NM1A04E2	TELAKARAPU JAYASRI				
50.	16NM1A04E5	THOOTA KEERTHANA				
51.	16NM1A04E6	THOTA SIRISHA				
52.	16NM1A04E9	VADLAMANI NAGA SAI SANDEEPTHY				
53.	16NM1A04F0	VANKAYALA MOUNIKA				
54.	16NM1A04G2	VINAKOTA VARNIKA				
55.	16NM1A04G3	VOODA SAI SOWJANYA				
56.	15NM1A0477	MOKA SAI LAKSHMI				
57.	17NM5A0414	GUDIVADA SRISAILALITHA				
58.	17NM5A0415	ILLAPU DHANA LAKSHMI				
59.	17NM5A0417	KARANAM SRAVANI				
60.	17NM5A0418	KARUSODHI SAILAJA				
61.	17NM5A0420	MALLA ADI LAKSHMI				
62.	17NM5A0422	PAPPU KUSUMA KUMARI				
63.	17NM5A0428	SIKHA HEMASREE				
	16NM1A04G6	SESETTY UMA MAHESWARI				
65.	14NM1A0481	PATHIVADA SAI PRIYANKA				



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Head of the Department



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: Advanced Optical Communications

A.Y:2019-20

S.No	Regd No.	2/12	3/12	4/12	5/12	6/12	7/12
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3	16NM1A0416	Joshng	pothrag	Joshigs	Joshna	-Johna	Joshma.
4	16NM1A0417	Alkeya	Alkeya	K	Alkeya		Alleeyen
5	16NM1A0420	Suson .	Caisou	Lai Jou	Sou'Sole.	OA	Saison.
6	16NM1A0423	Sakshi.	Jakshi	Jakshi	fakshi	Batchi	Jakshi
7	16NM1A0425	Bounga	Docenya	Soumya	Sounya	Cowmy	Counya
8	16NM1A0428	Jorgi	SOLUZI	Soi Vosevi	Soi Jasovi	Salari	Sai
9	16NM1A0429	Juja Soci	A	Jayson	Liegence	Sauser	Jaysere -
10	16NM1A0430	voaitha	Jogitha		2.0	Vagetta	
11	16NM1A0433	2 still	blike	toully	Latte	Lalite	Loli the
12	16NM1A0434	Rani	Rani	A	Rowi	Rani	Rami
13	16NM1A0435	Drigent	Drieke	-Drival	1) niyerke	- prijake	Prayauke .
14	16NM1A0438	Maheea		6	mahera		
15	16NM1A0442	Poojithe		Poojithe	Possiste	Poojitte	
16	16NM1A0445	Veneat	Ventral	Ventole	venter	Ventrat	tenst
17	16NM1A0448	Tulari	Tulavi -	Tulari"	Tulasi	Tulari	Tular
18	16NM1A0449	Ma	A a	Mas	Ma	Ma	Mac
19	16NM1A0452	Divyg	D'NYA.	Arvy 9.	Divya	ONYCH	pivya
20	16NM1A0453	Niha	n John	Niha	A	n Sihas	N Dohere
21	16NM1A0454	Lecla,	Leela.	dee la	Leela	Tala	Inda
22	16NM1A0457	T.S. Machue	W J.S. Maal	NJ.S. Keek	J.S MOduli		JSMOduru
23	16NM1A0458	Cha	che	cha	A	cho	ette
24	17NM5A0403	Bhagger	Bhasoan	Bhaviger	Bhadgeui	Bharger	·A
25	16NM1A0462	A. tular	A. fulli		A	· A. tubai	A.tulasi
26	16NM1A0468	prachyle	poatyle	D. party be	- Poatyth	pocitytie	Pratyhe
27	16NM1A0471	Son	-Sa-	Sai	Bai	soi	Da:
28	16NM1A0481	Drecthi	preethi	preethi	preuthi		
29	16NM1A0484	Kauja	samp.	kanga	Kavya	Kavya	Ravyus
30	16NM1A0485	Lame	Leithe	dathe	Lathe	hatte	datte
31	16NM1A0490	Mounice	Mounico	Mounico	Munico	MOUNE	Mounicas 19
32	16NM1A0493	naidu	naide	Naid.	NOF.		traide D
33	16NM1A0494	Kinnera	Kernels	Kinnos	1	Harrow	PRINCIPAL Vignan's Institu
34	16NM1A04A1	As Con Mills	ALCOURN	M. Salamy	1-	1. Change	Peta, VSEZ

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35	16NM1A04A2	Nitain	A	Nihari	Nike	Nathant	Nilan	
36	16NM1A04A7	phya	Divya	Divya	Divya	21	10/149	
37	16NM1A04B0	0	Porygnika	Bronke	Derivante	Priyona	Porphie	
38	16NM1A04B1	P. Eni	Pilhi	P. Smi	& dhi	psra	Posni	
39	16NM1A04B4	Abli	Abli	deli	Aldi	Abli	Abli	
40	16NM1A04B5	Ugu	Un	"In	A	Ye	you	
41	16NM1A04B6	lathi	lehhi	Jachi	lepho	lehth	Lehli	
42	16NM1A04B9	P. longh	P. Yong	p. youj	P. logth	Pyoad	P. Yourt	hn
43	17NM5A0413	Goess	Geor	Closel	Care,	Giow	Gove	
44	16NM1A04C3	Vignessur	Vienne	Vigner	tog norme	vigno	vignni	
45	16NM1A04D2	Party	Polser	pelig.	Por	Para	Biye	-
46	16NM1A04D3	Schart	8. Ange's	& Juge	Schagel	Salugel	Songel	
47	16NM1A04D8	mondel	A	Mondal	Mondal	Mondal	monal	-
48	16NM1A04E1	Alekhye	Allehya	Auchop	deon	Atilotiefa	Alekhye	1
49	16NM1A04E2	1. Janja	J. Impr	() Bun	1 Juny-	Tayr	5 Jary	
50	16NM1A04E5	Keertha	dearth	Keert	beath	Keerto	Keett	
51	16NM1A04E6	Saista	Coust	Sauth	Saight	Seither	Saula	
52	16NM1A04E9	Carrulapth	R	Sundrepthy	A	Sundeepth	Surdcupth	
53	16NM1A04F0	Mouniei	prouvier	Mourile	Mouniker	Moundles	Mounites	-
54	16NM1A04G2	Varile	Carmike	Cosula			Varank	
55	16NM1A04G3	Sugjany	Suger	-Scoopan	Swajang	Sevojan	Sowyan	
56	15NM1A0477	Lonni	Lanni	0	Lami	Lanni	Lanuni	
57	17NM5A0414	Lalithe	Valithe	halitte	Calittu	Calitta	Calitte	
58	17NM5A0415	lakshm	alshini	laicomi	A	lalschmi	<i>laleshmi</i>	
59	17NM5A0417	Seron	Stude	Suary	Shart	solaus	Sually	
60	17NM5A0418	Soulaja	Sailesa	Sairaja	Sourceija	Sailinga	Scullege	
61	17NM5A0420 (Lalehr_	Lalahrs	haleh	d'alah.	Labehmi	dalehni	
62	17NM5A0422	Kumavi	Kumori	Kumari	kuman	Kumon	, kumor	~
63	17NM5A0428	Henre	Henry	Here	Henre	Honor	Heme	
64	16NM1A04G6	terret	6mm	(In .	- Char -	am-	Ceny	
65	14NM1A0481	Friyande	Priyante	Priyeural	Bryance	Priyunte	Priyana	

O Coordinator

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PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

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Head of the Department



Kapujaggarajupeta, VSEZ (P.O), Visakhapatnam -530 049 .A.P

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

ASSESSMENT

Name of the Addon Course: Advanced Optical Communications(02.12.2019 to 07.12.2019)

Date of Exam: 07.12.2019

Name of the Student:

1. Which is the transmission medium between the transmitter and receiver?

- a) Coaxial cable
- b) Waveguide
- c) Optical fiber cable
- d) None of the above
- 2. In optical communication acts as a transmission medium
 - a) Coaxial cable
 - b) Waveguide
 - c) Optical fiber cable
 - d) None of the above
- 3. An optical frequency rage starts from
 - a) 90THz-1000THz
 - b) 100THz-1000THz
 - c) 120THz-1000THz
 - d) 150THz-1000THz
- 4. The guard interval is provided in OFDM
 - a) To eliminate the need of pulse shaping filter
 - b) To eliminate ISI
 - c) High symbol rate
 - d) Both a) and b)
 - e) Both b) and c)
- 5. The troubles that OFDM faces over other spread spectrum techniques are
 - 1. Sensitivity to Doppler shift
 - 2. Frequency synchronization problems
 - 3. Time synchronization problems
 - 4. Low efficiency due to guard intervals
 - a) 1,2 and 3 are correct
 - b) 2 and 3 are correct
 - c) 1, 2 and 4 are correct
 - d) All the four correct
 - 6. Advantages of using OFDM include
 - 1. Avoids complex equalizers
 - 2. Low symbol rate and guard interval
 - 3. Avoids ISI
 - 4. Multiple users at same frequency

Vignan's Institute of Engineering for Women K.J.Peta, VSEZ (P.O.), Visakhapatnam-49.

Max Marks:10M

Regd. No.:

- a) 1,2 and 3 are correct
- b) 2 and 3 are correct
- c) 1, 2 and 4 are correct
- d) All the four correct

7. A single mode fiber has mode field diameter $10.2\mu m$ and V=2.20. What is the core diameter of this fiber?

- a) 11.1µm
- b) 13.2µm
- c) 7.6µm
- d) 10.1µm

8. What is the principle of fibre optical communication

- a) frequency modulation
- b) population inversion
- c) total internal reflection
- d) doppler effect

9. The digital transmission on implementation of polarization modulation which involves polarization characteristics of the transmitted optical signal is known as

- a) frequency shift keying
- b) amplitude shift keying
- c) phase shift keying
- d) polarization shift keying

10. ______couplers combine the different wavelength optical signal onto the fiber or separate the different wavelength optical signal output from the fiber.

- a) 3-port
- b) 2*2-star
- c) Wdm
- d) directional



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN



Approved by AICTE, New Delhi, Affiliated to JNTU Kakinada Kapujaggaraju Peta, VSEZ (post), Gajuwaka, Visakhapatnam-530049, AP

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 23-12-2019

To The Principal, VIEW, Visakhapatnam.

Sub: Approval to conduct Addon courses for II B.Tech Students-Reg,

Respected Sir,

As per the suggestions from Department Advisory Committee to enrich the curriculum and to fill the curriculum gaps, it is proposed to conduct Addon Courses for II B.Tech Students (2018 Admitted batch) for the academic year 2019-20.The following are the courses identified and the proposed schedule is from **30.12.2019- 7.1.2020** and the duration is 42 Hrs.

Addon Course 1: The Joy of Programming using Advanced Python Addon Course 2: LAMP(Linux, Apache, Mysql, PHP) Addon Course 3: Web Development from Scratch

Hence, I request you to give permission to conduct the Addon course.

Head of the Depa rtment





VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, New Delhi, Affiliated to JNTU Kakinada Kapujaggaraju Peta, VSEZ (post), Gajuwaka, Visakhapatnam-530049, AP

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

No: VIEW/CSE/AOC/19-20/02

24-12-2019

CIRCULAR

As per the suggestions from Department Advisory Committee to enrich the curriculum and to fill the curriculum gaps, it is proposed to conduct Addon Courses for II B.Tech Students (2018 Admitted batch) for the academic year 2019-20.

All the students are informed to choose and register for one course (Put tick mark) from the given list of Addon Courses and attend the class without fail. Certificate will be issued.

Tentative Schedule: 30-12-2019-7-1-2020



Name of the Add on/ Certification CourseFaculty CoordinatorAddon Course 1: The Joy of Programming using Advanced PythonMrs. R. PravallikaAddon Course 2: LAMP(Linux, Apache, Mysql, PHP)Mrs. M. SailajaAddon Course 3: Web Developement from ScratchMrs.G.Sandhya

Copy to

- 1. Notice Board
- 2. II B. Tech Students
- 3. To file

artment Hie Den



ADDON COURSE REGISTRATION FORM

SECTION A

Addon Course 1: The Joy of Programming using Advanced Python Addon Course 2: LAMP(Linux, Apache, Mysql, PHP) Addon Course 3: Web.Development.from.Scratch

S.No	Regd No.	Name of the Student	Addon Course1	Addon Course 2	Addon Course 3	Signature
L,	18NM1A0501	ABBINA YAMINI SIRIVENNELA			\checkmark	yamini
2.	18NM1A0502	ABBIREDDY SUSHMA SRILAYA			/	Surtisse
3.	18NM1A0503	ADAKA VANI	/			Naun
4.	18NM1A0504	ADDAGARLA BABY VYSHNAVI	· · · ·		/	. wyshine
5.	18NM1A0505	AKKIREDDI DEVA DIVYA	\checkmark			Divya
6.	18NM1A0506	ALAJANGI DHARANI		/		a share
7.	18NM1A0507	ALLU KAVYA			\checkmark	satura
8.	18NM1A0508	ANGADA VANDANA SATYA				A.V. salys
9.	18NM1A0509	BADDA SHEERISHA	\checkmark			sireella
10.	18NM1A0510	BAGADI DHARANI	ī			G. Ohavar
11.	18NM1A0511	BAGADI JYOSHNA				JHO:HANO
12.	18NM1A0512	BALIREDDY LATHA AMRUTHA	/			G.L. Arnowl
13.	18NM1A0513	BANDARU DURGA RUKMINI				Rekmini
14.	18NM1A0514	BANDARU SRAVYA		1		B. Sharya
15.	18NM1A0515	BATCHU SATYA SRI		\sim		Safipini
16.	18NM1A0516	BODDU SREEJA		\checkmark		C. Sruija
17.	18NM1A0517	BOMMIREDDY DIVYA	v			BANG
18.	18NM1A0518	BORIGI SRI LAKSHMI PRASANNA				proven
19.	18NMIA0519	BUDDHA KUSUMA SANDHYA RANI				Saudhye
20.	18NM1A0520	CHAITANYA LAKSHMI CH				Sample
21.	18NMIA0521	CHAVIAGARWAL			1	clant
22.	18NM1A0522	CHINTAKAYALA ANVITHA				E Nandini
23.	18NM1A0523	CHINTAKAYALA NANDINI				Naudhin
24.	18NM1A0524	DANTHULURI REETU VARMA		$\overline{}$		Differe
25.	18NM1A0525	DASARI LEELA JYOSHNA				Tytetthing
26.	18NM1A0526	DEBARIKI SOBHA ANANTHA LAKSHMI	/			Johnon
27.	18NM1A0527	DEEPTHI SAHU			/	Sahu
28.	18NM1A0528	DEVARA SAI PRATHYUSHA	\checkmark			D Pratulo
29.	18NM1A0529	DEVARAKONDA LAKSHMI VIMALA			\checkmark	Vinala
30.	18NM1A0530	DHARMALA PRASANNA PRIYA	\checkmark	\bigcirc		6.000-
31.	18NM1A0531	DODDI PRATHYUSHA	1	\sim		Profiguration



1.1	32.	18NM1A0532	DODDI TEJASWINI				Teian
	33.	18NM1A0533	ELLA INDU				inde
	34.	18NM1A0534	ETTULA PREETHI				Preethi
	35.	18NM1A0535	GAJAVELLI VENKATA PRAVEENA				Pravena
	36	_18NM1A0536	-GANAGALLA-PRA-VALLIKA-				Pavallika
	37.	18NMIA0537	GANAPATHIRAJU SRUJITHA				Stujiltio.
	38.	18NM1A0538	GANDEPALLI BHAVYA	1			Brauga
	39.	18NM1A0539	GANDHAM ROJA DEVI				Rajar
	40.	18NM1A0540	GANDI ANUSHA				Anusha
	41.	18NMIA0541	GANDI DIVYA				Riveyre.
	42.	18NM1A0542	GANTA SAMEERA		1		Surreca
	43.	18NM1A0543	GODRIHALA SUDESHA			/	Quha.
	44.	18NM1A0544	GOKADA GAYATRI		1		Gaystur
	45.	18NM1A0545	GOLLAVILLI PRIYANKA				prizantea.
	46.	18NM1A0546	GOLLU ANTHONY RISHIKA				Riduka
	47.	18NM1A0547	GONDESI LAKSHMI GOWTAMI				Crauton
	48.	18NM1A0548	GORLE NANDINI				Alauchia
	49.	18NM1A0549	GORLE SIRI	\checkmark			Lin
	50.	18NM1A0550	GUDAPARTHI DHARANI				Rharan
	51.	18NM1A0551	HARSHITA			$\overline{}$	Harthitle
	52.	18NM1A0552	JAGANA VASANTHA				Varia
	53.	18NM1A0553	JAGU JYOTHIKA			\checkmark	Gothika
	54.	18NM1A0554	JAMI BHAVANA			/	Bhar
	55.	18NM1A0555	JUTTUKA NAGA GAYATHRI			-	acyather
	56.	18NM1A0556	KAKI DAKSHAYANI		\checkmark	÷	Dibas -
	57.	18NM1A0557	KALLEPALLI LAVANYA			\checkmark	Karamp
	58.	18NM1A0558	KAMMA RESHMACHOWDARY			/	Restrop.
	59.	18NM1A0559	KANCHUBOINA YAMINI				yausr
	60.	18NM1A0560	KANDALAM HEMASREE			/	Hernarow
	61.	18B41A0501	BANDARU PRIYANKA	/		-	Privanke



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1 C Head of the Department

PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatnam-49

ADDON COURSE REGISTRATION FORM

SECTION B

Addon Course 1: The Joy of Programming using Advanced Python Addon Course 2: LAMP(Linux, Apache, Mysql, PHP) Addon Course 3: Web Development from Scratch

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Addon Course 3	Signatur
1.	18NM1A0561	KANDREGULA KUSUMANJALI		Course 2	Course 5	KUSUOTAN
2.	18NM1A0562	KANDREGULA PARIMALA				Porimal
3.	18NM1A0563	KARAKA MOUNIKA				Mounik
4.	18NM1A0564	KARANAM VAHINI PRIYA				
5.	18NM1A0565	KARRI DIVYA SAI				Priza
6.	18NM1A0566	KARRI USHA				Divija
7.	18NM1A0567	KAVALI SRI VARSHINI				Jachi
8.	18NM1A0568	KODI MOUNIKA			*	
9.	18NM1A0569	KOLACHINA VAGDEVI				mounika
10.	18NM1A0570	KOLLI AMRUTHA				Yagder Amouth
11.	18NM1A0571	KOLLI MERCY		~		Mary
12.	18NM1A0572	KOMMANAPALLI JYOTHSNA				Riding .
13.	18NM1A0573	KONATHALA LAHARIKA				Labalite
14.	18NM1A0574	KOORAPATI SIREESHA		~		
15.	18NM1A0575	KORIBILLI MOULIKA SANDHYA SRI	~			Stressba
16.	18NM1A0576	KOSETTI HEMA LATHA				Hema
17.	18NM1A0577	KOTANA MOUNIKA				Morika
18.	18NM1A0578	KOTTANA VARSHINI			~	Vayshin
19.	18NM1A0579	KSHATRIYA DIMPUL SINGH				Dimpul
20.	18NM1A0580	KUNDRAPU DHARANI SAI KEERTHI		/	~	Keerthi
21.	18NM1A0581	KUPPA VENKATA ALEKHYA				
22.	18NM1A0582	KUSANAM MANASA				Stekye
23.	18NM1A0583	KUTCHU MOUNIKA SAI SADHVI	/		K	Manasa Norriko
24.	18NM1A0584	MAJJI KUSUMA				Kusuma
25.	18NM1A0585	MALLA GNANA PRASUNA				rasina
26.	18NM1A0586	MANDAPATI SHREAYA	/			Shreaya
27.	18NMIA0587	MANDHAPATI RUPADEVI				Rupadevi
28.	18NM1A0588	MANEPALLI PRAVALLIKA	<u> </u>			Pravallika
29.	18NM1A0589	MANJANGARANI SENTHILKUMAR JANANI			1	anemi
30.	18NM1A0590	MARRAPU HEMA SAI PUSHPA				Hema



ā.	31.	18NM1A0591	MASAVARAPU KAVYA	1	1/		Kavye
14	32.	18NM1A0592	MATHA BHARATHI	1			Bharathi
	33.	18NM1A0593	MAVURI THANUJA				Tanuja
	34.	18NM1A0594	MEDDPALLI MONIKA				Monifes
	35.	18NM1A0595	MEDI BHARGAVI				Bhangavi
	36.	18NM1A0596	MEDICHERLA JYOTSNA YALLA SRI				Tyotsing
	37.	18NM1A0597	MOLLI HEMA LATHA				Latha
	38.	18NM1A0598	MONICA MAXENA XAVIER				M.M. Xaviez
	39.	18NM1A0599	MOOLA NAGA SRI PRAVALLIKA			1	Provellike
	40.	18NM1A05A0	MOSALI SRUJI				Snigh
	41.	18NM1A05A1	MUDUNURI BHAGYA SRI				Bhogya
	42.	18NM1A05A2	MURUGESAN SIVA SANTHINI			1	Santhini
	43.	18NM1A05A3	NAGIREDDY HARIKA				Haika
	44.	18NMIA05A4	NALABOTHU BHAVANA				Bhavana
-	45.	18NM1A05A5	NANDA DEEPIKA				Dapila
	46.	18NM1A05A6	NEELAPU YESASRI				Vesasse
	47.	18NM1A05A7	NELAPARTHI MONICA				Monics
1	48.	18NM1A05A8	NIKHITA INDU KOVVURI				Ander
1	49.	18NM1A05A9	PABBINEEDI SIRISHA				Sinish
	50.	18NM1A05B0	PANDRANKI SOWJANYA				P.Sowjany
	51.	18NM1A05B1	PANUGANTI ANAUSHCA SRINIVAS	/			Anausber
	52.	18NM1A05B2	PARAMATA LAKSHMI BHAVANA				Bharana
	53.	18NM1A05B3	PEESAPATI VENKATA SAI KEERTHANA		/		toesthan
	54.	18NM1A05B4	PENUGONDA SATYA SOWJANYA			/	Socijanya
-	55.	18NM1A05B5	PENUKONDA SANDHYA RANI			/	Rani
	56.	18NM1A05B6	PILLA SAI GAYATHRI		\checkmark		Gayattos
	57.	18NM1A05B7	PUPPALA NEEHARIKA				Nechaniks
	58.	18NM1A05B8	PUSAPATI SAHITHI				Sahithi
	59.	19NM5A0501	ADIGARLA SRAVANI				Stavarb
	60.	19NM5A0502	CHINTAPALLI KAVYA SAI DURGA	/			Dunga
	61.	19NM5A0503	GULLIPALLI LOCHANA	\checkmark			12 chang
	62.	19NM5A0504	KANCHRLA LIKITHA				Lifithe
	63.	19NM5A0505	KOSIREDDY JYOTHI			<u>×</u>	Syoth i
	64.	19NM5A0506	KOYILADA TEJASWINI		/		Telajuiri
	65.	19NM5A0507	MADUTHURU RAMYA				Pamya
						C	L



Head of the Department J

ADDON COURSE REGISTRATION FORM

SECTION C

Addon Course 1: The Joy of Programming using Advanced Python Addon Course 2: LAMP(Linux, Apache, Mysql, PHP) Addon Course 3: Web Development from Scratch

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Addon Course 3	Signatur
1.	18NM1A05B9	PENUMATSA SIVANI				P. Sivani
2.	18NM1A05C0	POLIMERA SAILAJA				P. Sail gi
3.	18NM1A05C1	PRIYANKA KUMARI			×	P. Kumas
4.	18NM1A05C2	PUDI HEMA LATHA				P. Henal
5.	18NM1A05C3	PUSHPA KANDA				P. Kand
6.	18NM1A05C4	PYDADA MALATHI				P.malat
7.	18NM1A05C5	PYDI HARITHA				PHronith
8.	18NM1A05C6	RAYANA JAYA SRI				R. jaya
9.	18NM1A05C7	RELANGI RAMYA				R. glang
10.	18NM1A05C8	REYYI LIKHITHA		/	·····	likete
11.	18NM1A05C9	RUTHALA SRI SATYA VIJAYA UMASRI				R. umer
12.	18NM1A05D0	SABBAVARAPU CHANDU		\checkmark		chand
13.	18NM1A05D1	SABBAVARAPU VENKATA SOWJANYA	\checkmark			Soulian
14.	18NM1A05D2	SADAMALLA SHEKINAH				S. Shelki
15.	18NM1A05D3	SAI KAVYA SRI MATCHA			/	pr bai
16.	18NM1A05D4	SAI SERANYA NALLA		\checkmark		Serany
17.	18NM1A05D5	SAMBANA SAI SREE LAKSHMI MONIKA	\checkmark			Monik
18.	18NM1A05D6	SANAPATHI SIREESHA	\checkmark			Sreetha
19.	18NM1A05D7	SARAYU GINNI				G. Saray
20.	18NM1A05D8	SARVAKOTA POOJA VINAYA MANASA				Marray
21.	18NM1A05D9	SARVASUDDI KANAKA RATNAM				Ratur
22.	18NM1A05E1	SATHIVILLI PRAVEENA				pavena
23.	18NM1A05E2	SAVARA SWETHA	\checkmark			S.Sweth
24.	18NM1A05E3	SEERAMSETTI JAYASRI				Jayam
25.	18NM1A05E4	SENAGANA HARIKA DAMAYANTHI				Horize
26.	18NM1A05E5	SENAPATHI LAVANYA				darange
27.	18NM1A05E6	SIMHADRI RAMYA RANI				Kanit
28.	18NM1A05E7	SINGURU KAVYA	\checkmark		~	S.Kavyc-
29.	18NM1A05E8	SISTU BINDU		21		S. Bindu
30.	18NM1A05E9	SUNKARI DHANA LAKSHMI	C	$\dot{\sim}$		akyluni



1	31. 18NM1A05F0	SUREDDI SAIKUMARI	1	11		Jai Kuman
	32. 18NM1A05F1	TALARI SANDHYA				Sandye
	33. 18NMIA05F2	TAMANARA SWATHI				Senattit
3	34. 18NM1A05F3	TAMMINENI PRIYANKA				Priyawke
3	35. 18NM1A05F4	TANGUDU HARSHITA				Halshelt
3	6. 18NM1A05F5	TANGUDU SOWMYA				F. Sowningo
3	7	TEPPALA PUSHPA HARIKA				Than
3	8. 18NM1A05F7	THIRUMAREDDI TANUJA		/		Jainja
3	9. 18NM1A05F8	THOKADA LAVANYA			1	Lavalya
4	0. 18NM1A05F9	TIRUPATHI LALITHA			/	Lalitha
4	1. 18NM1A05G0	UDDANDAM DURGA SANTHOSHI KUMARI		/		U. cutte
4	2. 18NM1A05G1	VANKAYALAPATI JAHNAVI				Jalnavi
4	3. 18NM1A05G2	VEJARLA ASWITHA		\checkmark		V.ASwitha
4	4. 18NM1A05G3	VELAGA NEERAJA				vincercya
4	5. 18NM1A05G4	VULLA YAGNA SRI				Yagnafri
4	6. 18NM1A05G5	YANAPARTHI POORNIMA	\checkmark			y. noolin
4	7. 18NM1A05G6	YELLAPU TEJASWANI				Jajuani
4	8. 18NM1A05G7	YERRAGUNTLA SRILAKSHMI SAHITHI				Y. Sieles
4	9. 18NM1A05G8	MAŁAVIKA PYLA			~	Malavika
5	0. 18NM1A05G9	SIRIKI NANDINI			\sim	Nandini
5	1. 18NM1A05H0	DEVOJU VARA NOOKA KUMARI			\checkmark	Rumani
5:	2. 18NM1A05H1	ΜΡΑΟΜΑΥΑΤΗΙ			\checkmark	Padmarathi
5	3. 17NM1A0575	KANDREGULA MEGHANA				K. Negter
54	4. 17NM1A05A4	MOLLETI SAI SRIVALLIKA				Sivalletes
55	5. 19NM5A0508	MOHAMMED VAHAZARUNNISA		\checkmark		M. valer
50	5. I9NM5A0510	PITHANI MADHURI				p.madhuri
57	7. 19NM5A0511	POTNURU KRANTHI				R. Konge
58	3. 19NM5A0512	RAMASWAMY RAMYA	./	· ·		Kampe
59). 19NM5A0513	RAVALAPOODI PAVANI	-x		~	Paraili
60). 19NM5A0514	SINGAMPALLI ROHINI				Robein
61	. 19NM5A0515	SIYADRI SANDHYA				S. Sandlyo
62	. 19NM5A0516	TUMPALA PUSHPA LATHA				Lottre
63	. 19NM5A0517	VASUPALLI SATYA SUSHMA				Surtim
64	. 19NM5A0518	NADIGATLA PARIMALARANI		$\overline{\checkmark}$		fouri



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0 Head of the Department

VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, New Delhi, Affiliated to JNTU Kakinada Kapujaggaraju Peta, VSEZ (post), Gajuwaka, Visakhapatnam-530049, AP

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SYLLABUS & DAY-WISE SCHEDULE

Course Name: The Joy of Programming using Advanced Python Venue: B15 LAB (Advanced programming Lab) Year/ Sem/ Admitted Batch: II B TECH- II SEM, 2018 Admitted Batch

Start Date: 30/12/2019

End Date: 07/01/2020

S.No.	Date	Topic name					
1.	30.12.2019	Introduction to Python – Basic concepts, Design your own calculator					
2.							
3.		Sentiment Analysis: Analyse your Facebook data 20 questions game: I can read your mind					
4.	03.01.2020	Sorting: Arrange the books Searching : Find in second					
5.	04.01.2020	Recursion : Tower of Hanoi					
6.	06.01.2020	Spot the similarities : Dabble game					
7.	07.01.2020	Image Processing : Fun with images					

Text Books:

- 1. Invent Your Own Computer Games with Python, 4th edition.
- 2. Think Python: How to Think Like a Computer Scientist, 2nd edition.
- 3. Head-First Python, 2nd edition

Resource Person: Mr.Kantha Reddy, Technical Head, Brain O Vision, Pvt Ltd, Hyderabad Faculty Coordinator: Mrs. R. Pravallika, Asst. Prof., Dept of CSE.



Head of the Department

RINCIPAL Institute of Women VSEZ (P.O.). isakhapatnam-49



DEPARTMENT OFCOMPUTER SCIENCE AND ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: The Joy of Programming using Advanced Python

	S.No	Regd No.	Name of the Student
	1.	18NM1A0503	Adaka Vani
	2.	18NM1A0505	Akkireddi Deva Divya
ĺ	3.	18NM1A0509	Badda Sheerisha
ł	4. 18NM1A0512		Balireddy Latha Amrutha
	ч. -	1014101730512	Buddha Kusuma Sandhya
	5.	18NM1A0519	Rani
	6.	18NM1A0526	Debariki Sobha Anantha Lakshmi
	7.	18NM1A0528	Devara Sai Prathyusha
	. 8.	18NM1A0530	Dharmala Prasanna Priya
ſ	9.	18NM1A0531	Doddi Prathyusha
ľ	10.	18NM1A0533	Ella Indu
	11.	18NM1A0544	Gokada Gayatri
	12.	18NM1A0548	Gorle Nandini
	13.	18NM1A0549	Gorle Siri
ľ	14.	18NM1A0552	Jagana Vasantha
	15.	18B41A0501	Bandaru Priyanka
	16.	18NM1A0562	Kandregula Parimala
	17.	18NM1A0566	Karri Usha
	18.	18NM1A0567	Kavali Sri Varshini
	19.	18NM1A0568	Kodi Mounika
	20.	18NM1A0569	Kolachina Vagdevi
	21.	18NM1A0571	Kolli Mercy
L	22.	18NM1A0572	Kommanapalli Jyothsna
	23.	18NM1A0574	Koorapati Sircesha
	24.	18NM1A0582	Kusanam Manasa
	25.	18NM1A0583	Kutchu Mounika Sai Sadhvi
L	26.	18NM1A0586	Mandapati Shreaya
	27.	18NM1A0587	Mandhapati Rupadevi
	28.	18NM1A0588	Manepalli Pravallika
	29.	18NM1A0592	Matha Bharathi
	30.	18NM1A0595	Medi Bhargavi
	31.	18NM1A05A1	Mudunuri Bhagya Sri
	32.	18NM1A05A2	Murugesan Siva Santhini
L	33.	18NM1A05A5	Nanda Deepika

34.	18NM1A05A6	Neelapu Yesasri
35.	18NM1A05A7	Nelaparthi Monica
36.	18NM1A05A9	Pabbineedi Sirisha
37.	18NM1A05B1	Panuganti Anaushca Srinivas
38.	19NM5A0502	Chintapalli Kavya Sai Durga
39.	19NM5A0503	Gullipalli Lochana
40.	19NM5A0505	Kosireddy Jyothi
41.	19NM5A0507	Maduthuru Ramya
42.	18NM1A05C2	Pudi Hema Latha
43.	18NM1A05C4	Pydada Malathi
44.	18NM1A05C6	Rayana Jaya Sri
45.	18NM1A05C7	Relangi Ramya
46.	18NM1A05C9	Ruthala Sri Satya Vijaya Umasri
47.	18NM1A05D1	Sabbavarapu Venkata Sowjanya
48.	18NM1A05D5	Sambana Sai Sree Lakshmi Monika
49.	18NM1A05D6	Sanapathi Sireesha
50.	18NM1A05E1	Sathivilli Praveena
51.	18NM1A05E2	Savara Swetha
52.	18NM1A05E3	Seeramsetti Jayasri
53.	18NM1A05E4	Senagana Harika Damayanthi
54.	18NM1A05E5	Senapathi Lavanya
55. •	-18NM1A05E7 -	Singuru Kavya
56.	18NM1A05F1	Talari Sandhya
57.	18NM1A05F3	Tammineni Priyanka
58.	18NM1A05F5	Tangudu Sowmya
59.	18NM1A05F8	Thokada Lavanya
60.	18NM1A05G5	Yanaparthi Poornima
61.	18NM1A05G7	Yerraguntla Srilakshmi Sahithi
62.	17NM1A05A4	Molleti Sai Srivallika
63.	19NM5A0512	Ramaswamy Ramya
64.	19NM5A0514	Singampalli Rohini



Head of the Department

PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatnam-49

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE SHEET

Addon Course: The Joy of Programming using Advanced Python

A.Y:2019-20

				II	B.Tech II Se	mester			
	S.No	Regd No.	30.12.2019	31.12.2019	02.01.2020	03.01.2020	04.01.2020	06.01.2020	07.01.2020
ľ	1	18NM1A0503	A. Vani	A-Vanie	A Vani	A Vani	A.Vani	AB	A.Vani
ľ	2	18NM1A0505	AB	ADIM	ADAUL	A-Drux	A-Row	A. Divar	A-Divi
Ī	3	18NM1A0509	Bechriceshe		Bishiscule	Bistireeshe	Bishireeshe	Bestireesle	Bishirushi
	4	18NM1A0512	Catha	Lattra	Latha	Latha	Latha	artha	Latha
	5	18NM1A0519	B. Kan'	Breni	BRani	BRON	B. Ran	8 Raini	BRon
	6	18NM1A0526	Aroutto	Arantho	Aroutha	Avartha	Arontho	Ananth	Avento
	7	18NM1A0528		Pratuch	Parfusha	Probushe	Protushe	Pratusta	Protushe
	8	18NM1A0530	mensania.	AA	Procentia	Praganua	prasance	Prasanna priyo	prosanno priva
	· 9 ·	18NM1A0531	Tratuch	Rotuh	Wature -	Tratus .	Fratush	Rothin	Thatune
1	10	18NM1A0533	Ella Indu	Ella Inila		ella Indo	A-B	ella Indu	Ella Inily.
	11	18NM1A0544	Gaile M!	Gayak		Cazate	Gorga si	Gazati	Carpeter
	12	18NM1A0548	Nanduy	Nounde	Nonel	Nanding	Nandy	Nonda	Nands
	13	18NM1A0549	ડાંભા	Sta	Livi	8 680	Sien	Biri	Siri
	14	18NM1'A0552	Harantle	Varauthe	Varautha	Varaille	Varentibe	Varante	Varauthe
	15	18B41A0501	priganka	miyanka	priyanka	priganka	priganka	priyanka	priyanka
	16	18NM1A0562	Pormala	Posimala	AB	Parimala	Ponnala	Parimala	Posimala
	17	18NM1A0566	tesha	Levsha	k.Osha	k.Usha	Kusha	6.exha	hersha
	18	18NM1A0567	K. Vachini	B: Vaulii	K.Vartin	K Varhi	K-Varsh	KVarshin	AB
	19	18NM1A0568	AB	Mounta	Homite	rovibe	Hovike	oronte	Monite
	20	18NM1A0569	K. Vagdevi		<u>Kivagdevi</u>	K. Vagderi	K. Vogdevi	K. vogtali	
	21	18NM1A0571	Mercy	mercy	Mercy	mercy	nercy	merry	Mercy
	22	18NM1A0572	Fyothsna	Tyothsna	Fyothsna	AB	Juo thano	Jyothsna	Tyothsna
	23	18NM1A0574	KO	182	Re-	RP	129	<u>B</u>	<u>E</u>
3	24	18NM1A0582	Ranopi	vieneze	pranas		Marente	Manosa	Managa
	25	18NM1A0583	how	New	Mour	pour	Mon	four	Nou
	26	18NM1A0586	Shreaya	Shreage	Shreaga		Shreaya	Shreays,	shreaga
	27	18NM1A0587	Rupa	Rupa	Rupa	Rupa	pupa	AB	Rupa
	28	18NM1A0588	Peravalliko	AB	Pravallika	Baralliks	Provallik	Pravallika	Pravallit
	29	18NM1A0592		H. Bharath					
	30	18NM1A0595	epoziden:	sportani	Craston;	aporton:	erandon,	Horgen'	Blangeri
	31	18NM1A05A1	H. Bhagya	MBLOGM	N.Brogya	H. Brogya	H. Bhogya	M. Bhagya	M. Bhogyer
	32	18NM1A05A2	4. Sivadouth	" Swalan thin	AB	H. Sive Souther	H-Siva Santhin	" Ne-Siva San Him	H. Siva Southin



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34	18NM1A05A6		Yasasoi	Yasassa	Yazasai	Yazasni	Yasasou	Vasasui	1
35	18NM1A05A7	Manh	Moulin	AB	Usund	Monte	Hourily		4
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37	18NMIA05B1	America	om	Amer	some	Aun	Am	On -	2
38	19NM5A0502	Paug	Room	Rays	Carey	Raveye	Ray	Rauge	
39	19NM5A0503	lochano	Lochano	- Lochan	Laclow	Lodiana		Lochone	
40	19NM5A0505	AB	ok. Typethe	J. Juothi	Jurthi.K	& Jupthi	K.Jyrthi	A.B	
41	19NM5A0507	M. champ	Herry	H-Range		Milony	M. Rany	MRange	
42	18NM1A05C2	Petterio	Petterna	Petterna	Putema	Rifema	P.Homa		
43	18NM1A05C4	RA.	R	R	iD	D	67	1	
44	18NM1A05C6	Jours.	Joye	Joya	Jarja	Journ	Jaya	Jours	
45	18NM1A05C7	Lashoutat	AB	Room	Posta .	Route	Pariet-	Davarg	-
46	18NM1A05C9	R-une	Rune	Runge	Runa	p.ung	Runa	Rama	-
47	18NMIA05D1	Ven	Ven	Ven	ven	ven	ven	ver	
48	18NM1A05D5	Dronula	mound	mours	MILLATE	Monunile	marrilez	NOUNIE	-
49	18NM1A05D6	Sueerha	Succha	Siscentra	Sheerba	AB	Streesha	Sueerta	
50	18NMLA05E1	Pronue	Prairie	Prusen	Bran	Provene	Derror	Prime	
51	18NM1A05E2	8	8	8	Ø	8	R	R	
52	18NM1A05E3	Tayaseu	Tayaseri	Tayarri	Jayaseti	Jayari	Feujouri	Tujari	
53	18NM1A05E4	Hanks	Alatika	there	+Catilise	Hobito	Halaka	Hosika	
54	I8NM1A05E5	S. Lavanya	S. davank	S. Lavany,		S-Lavary	S. davay	S. Lavorya	
55	18NM1A05E7	Raye	Hayro	Kavya	Kangla	Kanga	Hanja	Konza	
56	I8NM1A05F1	Sudac	Sulur	Sundyc	Sudyc	Sudyc	- AB	Sidya	
57	18NM1A05F3	Phipho	Privath	Poryauto	AB	Broute	ST. Byputte	Bracka	
58	I8NMIA05F5	Colonard	Saubrija	Sowmye	Soump	Solomyou	Santuja	Stermya	
-		Southar	and						
59	18NM1A05F8	AB	Loven ya	Lavanja	Lovanya	Lavonye	Lavanya	Lavarys.	
-			1			Lavonye Y-Poorniha	Lovanya V. Borning		
59	18NM1A05F8	AB	Lavanya	Lovanja	Lovanya	Y.Poornina	Y. Bornina	Lavarys	
59 60	18NM1A05F8 18NM1A05G5	AB.	Lovenya Poornina	Lovanja V. Poornina	Lovanya Y. Poornina	10		Lavanys 1/ Borning Schithi	
59 60 61	18NM1A05F8, 18NM1A05G5 18NM1A05G7	AB Y. Poornima Sahithi	Lovenya Pornina Schithi	Levarja V. Posraina Sahithi	Lovanya Y. Poornina	Y.Poorneha Sahithi	Y. Borning Salitt.	Lavarys	

Coordinator



Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

Head of the Department



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING ASSESSMENT

Name of the Addon Course: The Joy of Programming using Advanced Python (30.12.2019 to7.01.2020)

Date of Exam: 07.01.2020

Name of the Student:

Max Marks:10M

- 1. What is the maximum length of a Python identifier?
- a. 129
- b. 8
- c. 121
- d. None
- 2. What will be the datatype of the var in the below code snippet? var= 10 print(type(var)) var = "Hello" print(type(var))
- a. str and int
- b. int and int
- c. str and str
- d. int and str
- 3. What will be the output of the following code snippet?
 - a = 3
 - b = 1 print(a, b) a, b = b, a
 - print(a, b)
- a. 31-13
- b. 3131
- c. 13 13
- d. 133
- What will be the type of the variable sorted_numbers in the below code snippet? numbers = (4, 7, 19, 2, 89, 45, 72, 22) sorted_numbers = sorted(numbers) print(sorted_numbers)
- a. List
- b. Tuple
- c. String
- d. Int



PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatmam-49

Regd. No.:

```
5. What will be the output of the following code snippet?
       numbers = (4, 7, 19, 2, 89, 45, 72, 22)
       sorted_numbers = sorted(numbers)
      even = lambda a: a % 2 == 0
      even numbers = filter(even, sorted_numbers)
      print(type(even_numbers))
    filter
a.___
b. int
    list
c.
   tuple
d.
6. What will be the output of the following code snippet?
   s = \{1, 2, 3, 3, 2, 4, 5, 5\}
   print(s)
   a. s = \{1, 2, 3, 3, 2, 4, 5, 5\}
   b. s = \{1, 2, 3, 4, 5\}
   c. s = \{15\}
   d. none
7. What will be the output of the following code snippet?
   set I = \{1, 3, 5\}
   set2 = \{2, 4, 6\}
   print(len(set1 + set2))
a. 3
b. 6
c. 0
d. Error
8. What will be the output of the following code snippet?
   a = [1, 2, 3, 4]
   b = [3, 4, 5, 6]
   c = [x \text{ for } x \text{ in a if } x \text{ not in b}]
   print(c)
a. [1, 2]
b. [5, 6]
c. [1, 2, 5, 6]
d. [3, 4]
9. Which of the following modules need to be imported to handle date time computations in Python?
a. datetime
b. date
c. time
d. timedate
```

10. What will be the output of the following code snippet? a = [[], "abc", [0], 1, 0] print(list(filter(bool, a)))

- a. ['abc', [0], 1]
- b. [1]
- c. ["abc"]
- d. None of the above



PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatnam-49



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SYLLABUS & DAY-WISE SCHEDULE

Course Name: LAMP(Linux,Apache,Mysql,PHP) Venue: C22 LAB (DataBase Design lab) Year/ Sem/ Admitted Batch: II B TECH- II SEM, 2018 Admitted Batch

Start Date: 30/12/2019

End Date: 07/01/2020

S.No.	Date	Topic name					
1.		Introduction to LAMP, Basic concepts					
2.	31.12.2019	UNIX/LINUX file security Permissions rules &concept, Apache web Server Administration					
3.	02.01.2020	HTML & HTML5.0, Development Orientation Training for Java Script					
4.	03.01.2020	Cascading Style Sheets, Document object model					
5.	04.01.2020	Advance PHP, My SQL database					
6.	06.01.2020	AJAX,Web Applications					
7.	07.01.2020	Apache web Server Administration, Browsing the File System.					

Text Books:

- 1. PHP and MySQL web Development, Luke welling Laura Thomson, 5th edition.
- 2. Apache Web Server, A complete Guide-2021 Edition.
- 3. How to Build a LAMP Server, Steve Parker.

Resource Person: Mr.L.Simhadri Rao, Technical Trainer, Miracle Software Solutions

Faculty Coordinator: Mrs. M. Sailaja, Asst. Prof., Dept of CSE



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d of the Department



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN Approved by AICTE, New Delhi, Affiliated to JNTU Kakinada

Kapujaggaraju Peta, VSEZ (post), Gajuwaka, Visakhapatnam-530049, AP

DEPARTMENT OFCOMPUTER SCIENCE AND ENGINEERING

LIST OF STUDENTS REGISTERED Course Name: LAMP(Linux, Apache, Mysql, PHP)

S.No	Regd No.	Name of the Student		33.	18NM1A0591	Masavarapu Kavya
1.	18NM1A0506	Alajangi Dharani		34.	18NM1A0593	Mavuri Thanuja
2.	18NM1A0511	Bagadi Jyoshna		35.	18NM1A0597	Molli Hema Latha
3.	18NM1A0513	Bandaru Durga Rukmini		36.	18NM1A0598	Monica Maxena Xavier
4.	18NM1A0514	Bandaru Sravya		37.	18NM1A0599	Moola Naga Sri Pravallika
5.	18NM1A0515	Batchu Satya Sri		38.	18NM1A05A4	Nalabothu Bhavana
6.	18NM1A0516	Boddu Sreeja		39.	18NM1A05B2	Paramata Lakshmi Bhavana
7.	18NM1A0517	Bommireddy Divya		40	10114140502	Peesapati Venkata Sai
8.	18NM1A0518	Borigi Sri Lakshmi Prasanna] \-	40.	18NM1A05B3	Keerthana
9.	18NM1A0522	Chintakayala Anvitha		41.	18NM1A05B6	Pilla Sai Gayathri
10.	18NM1A0523	Chintakayala Nandini		42.	18NM1A05B7	Puppala Neeharika
<u>н.</u>	18NM1A0524	Danthuluri Reetu Varma] [-	43.	18NM1A05B8	Pusapati Sahithi
12.	18NM1A0525	Dasari Leela Jyoshna	1 74 2	44.	19NM5A0506	Koyilada Tejaswini
13.	18NM1A0534	Ettula Precthi	1 -	45.	18NM1A05B9	Penumatsa Sivani
14.	18NM1A0535	Gajavelli Venkata Praveena	1 -	46.	18NM1A05C3	Pushpa Kanda
15.	18NM1A0536	Ganagalla Pravallika	1 –	47	18NM1A05C8	Reyyi Likhitha
16.	18NM1A0538	Gandepalli Bhavya	1 -	48.	18NM1A05D0	Sabbavarapu Chandu
17.	18NM1A0539	Gandham Roja Devi	1 -	49.	18NM1A05D4	Sai Scranya Nalla
18.	18NM1A0540	Gandi Anusha	1 -	50.	18NM1A05D7	Sarayu Ginni
19.	18NM1A0541	Gandi Divya	1	51.	18NM1A05D8	Sarvakota Pooja Vinaya Manasa
20.	18NM1A0542	Ganta Sameera	1 [52	18NM1A05E8	Sistu Bindu
21.	18NM1A0545	Gollavilli Priyanka		53.	18NM1A05F0	Sureddi Saikumari
22.	18NM1A0546	Gollu Anthony Rishika 🐇		54.	18NM1A05F2	Tamanara Swathi
23.	18NM1A0550	Gudaparthi Dharani		55.	18NM1A05F6	Teppala Pushpa Harika
24.	18NM1A0555	Juttuka Naga Gayathri		56.	18NM1A05F7	Thirumareddi Tanuja
25.	18NM1A0556	Kaki Dakshayani				Uddandam Durga Santhoshi
26.	18NM1A0563	Karaka Mounika		57.	18NM1A05G0	Kumari
27.	18NM1A0565	Karri Divya Sai		58.	18NMIA05G2	Vejarla Aswitha
28.	18NM1A0570	Kolli Amrutha		59.	18NM1A05G4	Vulla Yagna Sri
29.	18NM1A0573	Konathala Laharika		60.	19NM5A0508	Mohammed Vahazarunnisa
30.	18NM1A0576	Kosetti Hema Latha		61.	19NM5A0518	Nadigatla Parimalarani
31.	18NM1A0580	Kundrapu Dharani Sai Keerthi	-	62.	19NM5A0515	Siyadri Sandhya
32.	18NM1A0581	Kuppa Venkata Alekhya		63.	19NM5A0517	Vasupalli Satya Sushma



PRINCIPAL

Head of the Department



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE SHEET

-A.Y:2019-20

Addon Course: LAMP(Linux,Apache,Mysql,PHP)

II B.Tech II Semester

			11	B.Tech II Se	mester			
S.No	Regd No.	30.12.2019	31.12.2019	02.01.2020	03.01.2020	04.01.2020	06.01.2020	07.01.2020
1	18NM1A0506	Tharan	pharan	Harani	thoran	Dharani	Dharani	Oharani
2	18NM1A0511	Typhene	Jyoune	AL	Syste	Fysher	Typohna	Jyotha
3	18NM1A0513	AA	Roburnia	Ruburn	Ruburn	Rutumi	Rukari	Rukern
4	18NM1A0514	Brange	Sravya.	SYANYA	Brouge	Branya	Sronye	Sravys
5	18NM1A0515	Satura	Satur	Satya	A A	Satua	Satua	Satya
6	18NM1A0516	Breita	Bruga		Brula		Bruis	Breeja
7	18NM1A0517	Divya	Divya	Divya	Bruja Divya	Avya	Druga	IAR
8	18NM1A0518	Marson	Puraley	Prostal	Poursey	Prosand	Pressena	presery
9	18NM1A0522	Anvitha	Athitha	Anvitha	Aprilha	Atwitha	Anvitha	Atritha
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14	18NM1A0535	ENPra	CNPran		CNPrain	(Noran	aNprai	al Pra
15	18NM1A0536	Provallita		Pravallika		Pravallik	Pravallika	Pravallik
16	18NM1A0538	Sharry	Bhausia	Stours	Barris	Starrya	Bhanya	Showya
17	18NM1A0539	Panbai			PriaDar	Ropapevi	Rojateur	Rojadev
18	18NM1A0540	TX I	X	X	97	A	X	91
19	18NM1A0541	Avya	Duik	Divya	Dinja	Dungs	Divya	DINY
20	18NM1A0542	Saucera	Sameera	Santera	Sameera	Sameera	Sourcera	Santera
21	18NM1A0545	APR.	Payanka	Psiyanka	Pisyanka	Priyanka		Priyanka
22	18NM1A0546	Rishi	Rishi	Rishi	Rishi	Rishi	Rishi	Rishi
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24	18NM1A0555	Gayam	AL	avjatri	gayati	Catyatri	Gassam	AB
25	18NM1A0556	Datshayp	011	Daksher	AB	Dukohu	Datshe	Datshin
26	18NM1A0563	Mounika	Mounika	Mounika	Mobbika	Mounika	Mounika	Mounika
27	18NM1A0565	Drvyasai	Divya Sai	Divyasai	Divyabal	Divyabai	Divya Sai	Divyabai
28	18NM1A0570		Arnoutha		1 1	Amoutha	Amouth	Amothe
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38	18NM1A05A4	Share	Brook	Bhank	Shalk	Bhay	Bhave	Bhay
39	18NM1A05B2	AL	Shevan	Alls	Brevani	Brevan	Blevan	Bheyn
40	18NM1A05B3	P. Kenthona	P. Keen thous	P. Keesthone	P. Keenthan		P. Keerthen	
41	18NM1A05B6	P. Grayatri	P. Grayatri	P. Grayatri		PGrayatri		P. Gayatri
42	18NM1A05B7	Nehanik		Nebolika		I ALD D	Nehoniko	<u>pehosika</u>
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45	18NM1A05B9	Sivani	Sivon	Silian	Silani	Silan	Siven	SILTEN
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59	18NM1A05G4	Yayna	Yagna	AB	Yagna	Yongha	Paqua	Yaque
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Coordinator

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Head of the Department





DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING ASSESSMENT

Name of the Addon Course: LAMP(Linux, Apache, Mysql, PHP) (30.12.2019 to7.01.2020)

Date of Exam: 07.01.2020

Name of the Student:

Max Marks:10M

Regd. No.:

1. What is PHP?

a) PHP is an open-source programming language

b) PHP is used to develop dynamic and interactive websites

c) PHP is a server-side scripting language

d) All of the mentioned

2. Who is the father of PHP?

a) Drek Kolkevi

b) Rasmus Lerdorf

c) Willam Makepiece

d) List Barely

3. What does PHP stand for?

a) PHP stands for Preprocessor Home Page

b) PHP stands for Pretext Hypertext Processor

c) PHP stands for Hypertext Preprocessor

d) PHP stands for Personal Hyper Processor

4. Which of the following is the correct syntax to write a PHP code?

- a) <?php ?>
- b) < php >

c) <? php ?>

d) <? ?>

5. Which of the following is the correct way to add a comment in PHP code?

a) #

b) //

c) /* */

d) All of the mentioned

6. Which of the following is the default file extension of PHP files?

- a) .php
- b) .ph
- c).xml
- d).html

7. How to define a function in PHP?

a) functionName(parameters) {function body}

b) function {function body}

c) function functionName(parameters) {function body}

d) data type functionName(parameters) {function body}



8. What will be the output of the following PHP code? <?php x = 10;\$y = 20; if $(x > y \& 1 \| 1)$ print "1000 PHP MCQ"; else print "Welcome to Sanfoundry"; ?> a) no output b) Welcome to Sanfoundry c) 1000 PHP MCQ d) error 9. Which is the right way of declaring a variable in PHP? a) \$3hello b) \$_hello c) \$this d) \$5_Hello

10. What will be the output of the following PHP program?
<?php
\$fruits = array ("apple", "orange", array ("pear", "mango"), "banana");</pre>

echo (count(\$fruits, 1));

?> a) 6

b) 5

- c) 4
- d) 3





VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, New Delhi, Affiliated to JNTU Kakinada Kapujaggaraju Peta, VSEZ (post), Gajuwaka, Visakhapatnam-530049, AP

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SYLLABUS & DAY-WISE SCHEDULE

Course Name: Web Development from Scratch Venue: B-16(Network Programming Lab) Year/ Sem/ Admitted Batch: II B TECH- II SEM, 2018 Admitted Batch

Start Date: 30/12/2019

End Date: 07/01/2020

S.No.	Date	Topic name			
1.	30.12.2019	Introduction to HTML and CSS, HTML & CSS Project			
2.	2. 31.12.2019 Master JavaScript and JQuery, JavaScript Events, Master PHP				
3.	3. 02.01.2020 MySQL ,Learn to Build web apps using Yii				
4.	03.01.2020	Understand the use and application of XML, JSON and Ajax			
5.	04.01.2020	Fetching Data With Ajax			
6.	06.01.2020	XML With DTD Schema			
7.	07.01.2020	Build great web apps and sites			

Text Books:

- 1. JavaScript and JQuery: Interactive Front-End Web Development, by Jon Duckett
- 2. HTML and CSS: Design and build websites, by Jon Duckett.
- **3.** Learning Web Design: A beginner's guide to HTML, CSS, Javascript, and Web Graphics, By Jennifer Niederst Robbins.

Resource Person: Mr.Ganesh Nagu Doddi,CEO, Brain O Vision, Pvt Ltd, Hyderabad Faculty Coordinator: Mrs.G.Sandhya, Asst. Prof., Dept of CSE.



Head of the Department

ISEZ (P.O.) for isakhapatnam-49



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Kapujaggaraju Peta, VSEZ (post), Gajuwaka, Visakhapatnam-530049, AP

DEPARTMENT OFCOMPUTER SCIENCE AND ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Web Developement from Scratch

S.No	Regd No.	Name of the Student	32.	18NM1A0594	Meddpalli Monika
1.	18NM1A0501	Abbina Yamini Sirivennela	33.	18NM1A0596	Medicherla Jyotsna Yalla Sri
2.	18NM1A0502	Abbireddy Sushma Srilaya	34.	18NM1A05A0	Mosali Sruji
3.	18NM1A0504	Addagarla Baby Vyshnavi	35.	18NM1A05A3	Nagireddy Harika
4.	18NM1A0507	Allu Kavya	36.	18NM1A05A8	Nikhita Indu Kovvuri
5.	18NM1A0508	Angada Vandana Satya	37.	18NM1A05B0	Pandranki Sowjanya
6.	18NM1A0510	Bagadi Dharani	38.	18NM1A05B4	Penugonda Satya Sowjanya
7.	18NM1A0520	Chaitanya Lakshmi Ch	- 39.	18NM1A05B5	Penukonda Sandhya Rani
8.	18NM1A0521	Chavi Agarwal	40.	19NM5A0501	Adigarla Sravani
9.	18NM1A0527	Deepthi Sahu	41.	19NM5A0504	Kanchrla Likitha
10.	18NM1A0529	Devarakonda Lakshmi Vimala	42.	18NM1A05C0	Polimera Sailaja
11.	18NM1A0532	Doddi Tejaswini	_ \ 43	18NM1A05C1	Priyanka Kumari
12.	18NM1A0537	Ganapathiraju Srujitha	44.	18NM1A05C5	Pydi Haritha
13.	18NM1A0543	Godrihala Sudesha	45.	18NM1A05D2	Sadamalla Shekinah
14.	18NM1A0547	Gondesi Lakshmi Gowtami	46.	18NM1A05D3	Sai Kavya Sri Matcha
15.	18NM1A0551	Harshita	47.	18NM1A05D9	Sarvasuddi Kanaka Ratnam
16.	18NM1A0553	Jagu Jyothika	48.	18NM1A05E6	Simhadri Ramya Rani
17.	18NM1A0554	Jami Bhavana	49.	18NM1A05E9	Sunkari Dhana Lakshmi
18.	18NM1A0557	Kallepalli Lavanya	50.	18NM1A05F4	Tangudu Harshita
19.	18NM1A0558	Kamma Reshmachowdary	51.	18NM1A05F9	Tirupathi Lalitha
20.	18NM1A0559	Kanchuboina Yamini	52.	18NM1A05G1	Vankayalapati Jahnavi
21.	18NM1A0560	Kandalam Hemasree	53.	18NM1A05G3	Velaga Neeraja
22.	18NM1A0561	Kandregula Kusumanjali	54.	18NM1A05G6	Yellapu Tejaswani
23.	18NM1A0564	Karanam Vahini Priya	55.	18NM1A05G8	Malavika Pyla
24.	18NM1A0575	Koribilli Moulika Sandhya Sri	56.	18NM1A05G9	Siriki Nandini
25.	18NM1A0577	Kotana Mounika	57.	18NM1A05H0	Devoju Vara Nooka Kumari
26.	18NM1A0578	Kottana Varshini	58.	18NM1A05H1	M Padmavathi
27.	18NM1A0579	Kshatriya Dimpul Singh	59.	17NM1A0575	Kandregula Meghana
28.	18NM1A0584	Majji Kusuma	60.	19NM5A0510	Pithani Madhuri
29.	18NM1A0585	Maila Gnana Prasuna	61.	19NM5A0511	Potnuru Kranthi
		Manjangarani Senthilkumar	62.	19NM5A0513	Ravalapoodi Pavani
30.	18NM1A0589	Janani	63.	19NM5A0516	Tumpala Pushpa Latha
31.	18NM1A0590	Marrapu Hema Sai Pushpa			Learning the second



PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatnam-49

Head of the Department



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE SHEET

Addon Course: Web Developement from Scratch

A.Y:2019-20

	I Course. (Ш	B.Tech II Se	mester			
S.No	Regd No.	30.12.2019	31.12.2019	02.01.2020	03.01.2020	04.01.2020	06.01.2020	07.01.2020
1	18NM1A0501	A	A. Similimh	A. Serillite	A. Sisthile	A. Contlate	A. Sintlule	A. Soullile
2	18NM1A0502	Alaya	Alay	Alaya	A	Alayr.	A. Lory Ci	Aloy.
3	18NM1A0504	Arlythe	Alyela	Avulle	A-VysL	AVYR	A. Yuk	AVYRL
4	18NM1A0507	A Kavila		A. Kovia	Akayyi	A. Kavy	A kongo	A Kayy
5	18NM1A0508	Damara	Jandana	Vandare	Unobre	t.	Jandana	A
6	18NM1A0510	Tharani	Dharani	Tharani	Dharani	Thurani	pharani	Tharani
7	18NM1A0520	chatthe	chaith	charth	chaith	chaith	chatthe	choithe
8	18NM1A0521	Mari	Chaver .	· Charlins	Claves	· claui	chaven'	Chav"
9	18NM1A0527	A	Deepthe	Deepthy	A	Repthi	Depthi	Deepter
. 10	18NM1A0529	Dimel	Dimet	Uinel	Vermet	Minet	Vinnel	Nime
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12	18NM1A0537	Sug	Sengi	Suit	Sup	Sucin	Sug	Sug
13	18NM1A0543	S. Jolle	Q. torra	Siderha	Suderha	Siderta	Sucher	Gowthen
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15	18NM1A0551	Hastilles	Hashilla	Halle	Hallit	Hallille	Harly	Harlik
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17	18NM1A0554		Bhavara	Provona	Bhavana	Brovana	Brovara	Bhavane
18	18NM1A0557	lavonje	Lavarya	Lauranip	Lariany	Laurup	Lavanje	1
19	18NM1A0558		Reshran	Peshna	Renne		A	Reinry
20	18NM1A0559	Vannai	Yamio	Vanini	Vamini	Yamini	Yamini	Yamini
21	18NM1A0560		Khema	K-hema	K-hemo	hence	hema	hema
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30	18NM1A0589		Janari	Janani	A	Janani		Jorani
31	18NM1A0590		A	Ruhoa	- Purpa	Putpa	au Apa	PULA



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34	18NM1A05A0		M. South	M. SANII	M. Sauli		0.5	M. Sonjet
35	18NM1A05A3		Hanika	Hanita	Hanka		M.S.	
36	18NM1A05A8		Indu	Indu			Honika	
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48	18NM1A05E6	Ratnan Ramyo	Damia	Damy	Conside	Kathar	(Katna	Ration
49	18NM1A05E9						Damya	pannya
50	18NM1A05F4	Dhana Harshith	Dhana Harshirt	Shana Harshith	Dheina	Dhang	Ohana	A
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61	-		Pronthi	Pitrarthi	P. Kronthi	F Godli .		P. Kranch:
62	19NM5A0513	A	RiPavane	R. Pavoni	R. Parani	Reparant		R. Pavani
63	19NM5A0516	12shpatith	Rushpiteth	Rospolate	55	Zyhpalethe T	Zustpotath	A





Head of the Department 1.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING ASSESSMENT

Name of the Addon Course: Web development from scratch (30.12.2019 to7.01.2020)

Date of Exam: 07.01.2020

Max Marks:10M

Name of the Student:

Regd. No.:

- 1. Which one of the following is an example of an 'internet search engine?
 - a. LINUX
 - b. Google
 - c. MS Word
 - d. Windows
- 2. At which port number, Simple Network Management Protocol (SNMP) operates
 - a. 160
 - b. 163
 - c. 164
 - d. 161
- 3. Which of the following is not an HTML tag?
 - a. < select >
 - b. < input >
 - c. < textarea >
 - d. < list >
- 4. Which among these is not a Web browser?
 - a. www
 - b. Chrome
 - c. Opera
 - d. NetSurf
- 5. World Wide Web was invented by
 - a. Ted Nelson
 - b. Tim Berners-Lee
 - c. Linus Torvalds
 - d. Robert E. Kahn
- 6. What does W3C stand for?
 - a. World Wide Web Consortium
 - b. World Wide Website Consortium
 - c. World Wide Website Community
 - d. World Wide Web Community
- 7. What does HTML stand for?
 - a. Hyper Text Markup Language
 - b. High Text Markup Language
 - c. Hyper Tabular Markup Language
 - d. None of these



- 8. The following statements are about three important browser objects in JavaScript.
 I. window object : The highest of all objects in the client-side JavaScript object hierarchy.
 II. navigator object : A collection of information about the browser. Useful in browser sniffing.
 III. document object : Provides access to the document being viewed.
 Which of the above statements is/are true?
 - a. Only (I) above
 - b. Only (II) above
 - c. Only (III) above
 - d. All (l), (ll) and (lll) above
- The following message is displayed on the browser, while trying to access a URL Server; Error 403

The reason for the message: The requested HTML file is not available

- a. The URL refers to a CGI script and the header of the script does not indicate where the interpreter is located
- b. The path to the interpreter of the script file is invalid
- c. The requested HTML file or CGI script has insufficient permission
- 10. Which of the following statements is true regarding HTTP?
 - a. Web browsers use only HTTP as a communication protocol with servers
 - b. It does not maintain any connection information on previous transactions
 - c. It is designed to route information based on content
 - d. It refers to resources using their Universal Resource Identifier (URI)



PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatnam-49



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, New Delhi, Affiliated to JNTU Kakinada Kapujaggaraju Peta, VSEZ (post), Gajuwaka, Visakhapatnam-530049, AP

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 11-7-2019

To The Principal, VIEW, Visakhapatnam.

Sub: Approval to conduct Addon courses for III B.Tech Students-Reg,

Respected Sir,

As per the suggestions from Department Advisory Committee to enrich the curriculum and to fill the curriculum gaps, it is proposed to conduct Addon Courses for III B.Tech Students (2017 Admitted batch) for the academic year 2019-20.The following are the courses identified and the proposed schedule is from 19.7.2019-25.7.2019 and the duration is 36 Hrs.

Addon Course 1: Mobile Application Development Addon Course 2: Essentials of IoT and Applications Addon Course 3: Parallel Computing

Hence, I request you to give permission to conduct the Addon course.

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Head of the Department



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

No: VIEW/CSE/AOC/19-20/01

12-07-2019

CIRCULAR

As per the suggestions from Department Advisory Committee to enrich the curriculum and to fill the curriculum gaps, it is proposed to conduct Addon Courses for III B.Tech Students (2017 Admitted batch) for the academic year 2019-20.

All the students are informed to choose and register for one course (Put tick mark) from the given list of Addon Courses and attend the class without fail. Certificate will be issued.

Tentative Schedule: 19.07.2019 - 25.07.2019

Name of the Add on/ Certification Course	Faculty Coordinator
Addon Course 1: Mobile Application Development	Mrs. G.Pavani Latha
Addon Course 2: Essentials of IoT and Applications	Mr.I.Raju
Addon Course 3: Parallel Computing	Mrs.Y.Vineela Sravya

Copy to

- 1. Notice Board
- 2. III B. Tech Students
- 3. To file

Head of the Department



ADDON COURSE REGISTRATION FORM

SECTION A

Addon Course 1: Mobile Application Development Addon Course 2: Essentials of IoT and Applications Addon Course-3: Parallel Computing

S.No	Regd No.	Name of the Student	Addon Coursel	Addon Course 2	Addon Course 3	Signature
1	17NM1A0501	A V K PRAVALLIKA	\checkmark			Paulita.
2	17NM1A0502	ADAPA SAI SANTHOSHI		/		South
3	17NM1A0503	ADDALA LAKSHMI				lotshni
4	17NM1A0504	AGATHAMUDI MANASA				March.
5	17NM1A0505	ALLU UMA SAI NAGA DURGA CHINNI	/			chinn
6	17NM1A0506	ALLURI BHAVANA				Bhayang
7	17NM1A0507	AMBATI SIREESHA		\checkmark		search
8	17NM1A0508	ANGA DEEPIKA	\checkmark			Beerico
9	17NM1A0509	ANNE SRI REKHA			/	recha
10	17NM1A0510	ARIPAKA SUVARNA GEETHA				Butha
11	17NM1A0511	ARNIPALLI SHIVANI	-			Shinary
12	17NM1A0512	ΑΥΙΤΗΙ DEEPIKA				Deep
13	17NM1A0513	BALIBOYENA DIVYA			\checkmark	Dinna
14	17NM1A0514	BALUSU CHARISHMA NAGA SAI SARADA			\checkmark	Sunda
15	17NM1A0515	BASANA HARSHINI	~			Harchini
16	17NM1A0516	BATCHU SUSHMITA				Sushm
17	17NM1A0517	BEHARA ANUSHA			\checkmark	Angla
18	17NM1A0518	BHIMUNI BHARGAVI				Bhargan
19	17NM1A0519	BIRLANGI SIRISHA				Sinche
20	17NM1A0520	BODDA AKHILA				Ahila
21	17NM1A0521	BODDEDA UTTEJA				vittela
22	17NM1A0522	BOKKA SRI SAI MANASA		\checkmark		Manas
23	17NM1A0523	BOLLAPRAGADA LALITHA ANANTA KIRANMAI				Hizanni
24	17NM1A0524	BONAM ROSHINI				Roshin
25	17NM1A0525	BORRA SUNITHA			\checkmark	Seinth
26	17NM1A0526	BOYIDI SUPRIYA			\checkmark	Supalya
27	17NM1A0527	CHEVVETI VIRINCHITA			\checkmark	whinehall
28.	17NM1A0528	CHIDAPAREDDI Monisha				Monuto
29	17NM1A0529	CHILAKALAPALLI SAI LIKHITA	1			likithal
30	17NM1A0530	CHINTADA ALEKHYA	1		1	Alathur



31	17NM1A0531	CHONGALI MADHULIKA		1	1	Nachu
32	17NM1A0532	CHOPPA NANDINI				Naudry.
33	17NM1A0533	D PRIYA				prige
34	17NM1A0534	DADALA CHARANYA				charrayo
35	17NM1A0535	DADI SOWMYA	\checkmark		_	Sorry.
36	17NM1A0536	DANDABATHINI ANKITHA				Antitha
37	17NM1A0537	DEREDLA VINEETHA SRI				meite
38	17NM1A0538	DULAM LAYASREE				8
39	17NM1A0539	DUNNA SINDHU				Sincher
40	17NM1A0540	DWARAPUDI JOSHITHA			1	Teshika
41	17NM1A0541	EDHARAPALLI SIRISHA RANI	\checkmark	-		Sirisha
42	17NM1A0542	ELURI HARSHA VARDHINI			1	Valellii
43	17NM1A0543	G NAGAMANI				Nacaman
44	17NM1A0544	G POOJITHA SRI LAKSHMI			\checkmark	Batel-
45	17NM1A0545	GADIDALA VATHSALYA				vathealy
46	17NM1A0546	GALI TEJASWINI			\checkmark	Tejameli
47	17NM1A0548	GANTLA JOSHNA				Joshna
48	17NM1A0549	GAVIREDDY MANASA	1			Manara
49	17NM1A0550	GAVVA RANI				RDDR
50	17NM1A0551	GEDELA ANANDA BHAVANI		/		Physin
51	17NM1A0552	GOGULA SUBBALAKSHMI SIRISHA	\checkmark			Sirisha
52	17NM1A0553	GOMPA NIKHILA	*			Nixbile
53	17NM1A0554	GORUSU SRAVANI				88 avan
54	17NM1A0555	GULLIPALLI JAHNAVI	\checkmark			Jahnark
55	17NM1A0556	GUMMADI SAI CHANDANA			_	dadue
56	17NM1'A0557	GUNNA MADHUSRI				maduli
57	17NM1A0558	ISUKAPATLA RAMYA				Park
58	17NM1A0559	JAKKUVA MANASA				Marab
59	17NM1A0560	JAMPA GEETHA KRISHNA SATYA SREE SOWMYA	\checkmark			Sunya
50	17NM1A0561	JERRIPOTHULA NADIYA				Nalig
51	17NM1A0562	JOBA KUMARI			-	kumaei
52	15NM1A0534	GUMMADI SAI KAMALI	\checkmark			1.
63	16NM1A0580	NARIPALLI BALAMAHESWARI	\checkmark			- Andi
54	17A61A0507	CHALLA RENUKA DEVI		1		(A)
55	17NN1A05B5	VUPPALA MANISHA				and d





ADDON COURSE REGISTRATION FORM

SECTION B

Addon Course 1: Mobile Application Development Addon Course 2: Essentials of IoT and Applications Addon Course 3: Parallel Computing

	S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Addon Course 3	Signature
	1	17NM1A0563	JOGAVAJJHULA POORNIMA				fine
1	2	17NMIA0564	JONNAKUTI SALHARSHITHA				Har
	3	17NMIA0565	KADAGALA HARI SWETHA				Sindba
	4	17NMIA0566	KAKARA LAVANYA			\checkmark	Lavanya
	5	17NMIA0567	KAKKALA JOGA SANDHYA				Surge
	6	17NM1A0568	KALAGA SAHITYA				sahithyo
	7	17NM1A0569	KALEPU SREEJA				servera
1	8	17NMIA0570	KALIDINDI SUPRIYA			\checkmark	suja.
	9	17NMIA0571	KALLA DIVYA	V			Divita
	10	17NMIA0572	KALLADA YAMUNA		~		Jol.
	11	17NM1A0573	KALLEPALLI VIJAYA VARSHINI				my.
	12	17NM1A0574	KAMMILI TANUJA				Tanijo
	13	17NM1A0576	KANDRIKA SOUMYA			\sim	Sorta
	14	17NM1A0577	KANKIPATI BHAGYAVARSHA				phogra
	15	17NM1A0578	KARADA POOJA			\checkmark	poota
ng _n	16	17NM1A0579	KARAKA JYOSHNA				Jyoshno
12 12	17	I7NM1A0580	KARANAM POOJA			\checkmark	book
	18	17NM1A0581	KOLA LAVANYA				have .
	19	17NM1A0582	KOLLI LALITHA				Vator
	20	17NM1A0583	KOLLI SOWJANYA				sonna
1.034	21	17NM1A0584	KOMANAPALLI SATYA PRIYA				Pipt
	22	17NMIA0585	KOMMI CHARISHMA CHOWDARY		\checkmark		house
	23	17NM1A0586	KOMMINENI SRIVALLIKA				Valla
1	24	17NM1A0587	KONDA BASHEERA				basheve
	25	17NM1A0588	KOSURI LAVANYA			\checkmark	Jaranyo
	26	17NM1A0589	KOVELA HEMA SRI				thema
	27	17NM1A0590	KUNCHALA VENNELA				Venet
	28	17NMIA0591	KUNDRAPU DIVYA				vernel
	29	17NMIA0592	KYCHARLA LEELAVATHI			(Salaria	leela/
	30	17NM1A0593	L TRISHA			Anas	Aucha
	31	17NM1A0594	LANKA SRUTHI			X	



32	17NM1A0595	MADAKA SAI MOUNICA	1/		6	Mal:
33	17NM1A0596	MADDI ANNAPURNA				Araprina
34	17NM1A0597	MADE RATNA SHIVANI				Shiron
35	17NM1A0598	MADHAVARAPU VENKATA SAI PRAVALLIKA	~			Jal Xr
36	17NM1A0599	MADIMI DEBORAH ZENIFER				Tennille
37	17NM1A05A0	MANIKONDA RITHWIKAA				PHAL
38	17NM1A05A1	MARADA SAI BHAVANA				Bhavan
39	17NM1A05A2	MEDISETTI JYOTHSNA				Typtshoa
40	17NM1A05A3	MOJJADA UMA MAHESWARI				Jaherman
41	17NM1A05A5	MOLLETI SHAILAJA PREETHI				Dough
42	17NM1A05A6	MYLAPILLI RAJAYA LAKSHMI CHARANMAI		\checkmark		maranuai
43	17NM1A05A7	NAGIREDDY SWARUPA				Superior
44	17NM1A05A8	NALLABATI ANUSHA				Anusta
45	17NM1A05A9	NALLANA POOJITHA				Peorth
46	17NM1A05B0	NAMBURI RAMADEVI				porth
47	17NMIA05BI	NANDAMURI SAI SRAVANI KRISHNA				Krisha
48	17NM1A05B2	NANDAVARAPU PADMA				Padna
49	17NM1A05B3	NANNAPANENI SAI SANDHYA			\checkmark	Bouldby
50	17NM1A05B4	NATTI POORNIMA				Dolling
51	17NM1A05B5	NUKALA SRUTHII				Buthi
52	17NM1A05B6	NUPUR DAS				Ans
53	17NM1A05B7	PADILAM GNANESWARI				Conjewasi
54	17NM1A05B8	PALEM SUSHMA	1	X		Vacanhi
55	17NM1A05B9	PALLI VASANTHI				Sushma
56	18NM5A0501	ALLAVARAPU HEMALATHA				Kumai
57	18NM5A0502	BAILAPUDI YAMUNA KUMARI	/			Yamima
58	18NM5A0503	KALLA PAVANI				Pavani
59	18NM5A0504	KAMBALA HEMA				Asolna
60	18NM5A0505	KARANAM POORNA	\checkmark			basen
61	18NM5A0506	KOLAPARTHI UMA SAI SIRISHA				Sigisha
62	18NM5A0507	KUNDHI KIRANMAI				Kirnaman
63	18NM5A0508	KUNDRAPU PAVANI		\checkmark		Darmil
64	18NM5A0509	ΜΑΦΑΚΑ ΡΑΦΜΑΙΑ				Pridmin
65	18NM5A0510	MODIARUNA		× /		Anna



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Head of the Department



ADDON COURSE REGISTRATION FORM

SECTION C

Addon Course 1: Mobile Application Development Addon Course 2: Essentials of IoT and Applications Addon Course-3:-Parallel Computing

S:No-	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Addon Course 3	Signature
1	17NM1A05C0	PAMULA GAYATHRI				gayetter
2	17NM1A05C1	PAPPU SRI SAI KEERTHI				Kee ythi
3	17NM1A05C2	PARICHARLA LAHARI	и на на ^{се} на у	1	1 4	labari
4	17NM1A05C3	PASALA ANUSHA				Am
5	17NM1A05C4	PEDDADA JAYA CHANDRIKA				choudeik
- 6	17NM1A05C5	PEETHALA RAMA LAKSHMI	2.00		1. 2	lakshmi
7	17NMIA05C6	PENTAKOTA VENKATA SATYA LIKHITHA		/		likelle
8	17NM1A05C7	PETAKAMSETTY SRI JYOTHI MEGHANA				gyothi'
'9	17NM1A05C8	PILLA MOUNIKA				Maunike
10	17NM1A05C9	POLISETTI TEJA SAI SREE			\checkmark	Some
11	17NMIA05D0	PONNADA BHAVYA				Blanga
12	17NM1A05D1	POTHULA JAHNAVI				Ant
13	17NMIA05D2	PULIÐINÐI KRISHNA PRIYA				Duria
14	17NM1A05D3	PURETI LIKHITHA				pail.
15	17NM1A05D4	PUSAPATI REVATHI				Lenthi
16	17NM1A05D6	RAGOLU SADHANA			\checkmark	8
17	17NM1A05D7	RAMADALAI KEERTHI		\checkmark		Kenthi
18	17NM1A05D8	RAYAPUREDDY ANUSHA				Annhe
19	17NM1A05D9	RAYUDU L V SRUJANA				Strugane
20	17NM1A05E0	RONGALA BHARATHI JYOTHI				Jyothi
21	17NM1A05E1	RONGALI TANUJA				Tanuja
22	17NM1A05E2	RUDRARAJU YAMINI VARMA				Jamini
23	17NM1A05E3	SAI RAKSHITHA PULAGALA				Jacob Mr.
24	17NM1A05E4	SANABOYINA SRI VARSHINI				Varshini
25	17NM1A05E5	SANAM RUPA SRI				sri
26	17NM1A05E6	SANAPATHI BHAGYASRI	$\overline{\checkmark}$			Bhagya.
27	17NM1A05E7	SANAPATHI SRAVANI	~			(gara d
28	17NM1A05E8	SAPPA SANDHYA RANI				landest
29	17NM1A05E9	SEEKARI RAMA DEVI				Perma Dour
30	17NMIA05F0	SEERAMREDDI NAMRATHA	1			Alaneth
31	17NM1A05F1	SILAPARASETTY SUSHMA				Inhue.
32	17NM1A05F2	SINGAMPALLI RAMYA			برون برون برون برون برون برون	range
33	17NM1A05F3	SINGAMPALLI SANDHYA RANI	V	\Box		faithy



34	17NM1A05F4	SINGAMPALLI YAMINI	1			1 Jamin
35	I7NMIA05F5	SIVALA DEEPIKA	/			uma.
36	17NM1A05F6	SIVARATRI UMA DEVI		1.1		Them
37	17NM1A05F7	SONTI JAHANA VI				Jahanvi
38	17NM1A05F8	SRISAILAPU SIREESHA			./	Siveuha
39	17NM1A05F9	SUNKARA VIJAYALAXMI		F		Vijaya
40	17NM1A05G0	SURADA HARITHA				Hanitha
41	17NM1A05G1	SURISETTI MADHAVI				Mall
42	17NM1A05G2	TADISETTI LEELA BHAVANI				Rhavani
43	17NM1A05G3	TALLURI MEGHANA				Meghana
44	17NMIA05G4	TANARI JNANA NARAYANA SURYAKUMARI				Dre
45	17NM1A05G5	ТОКАСНІСНИ РООЛТНА				Raly 12
46	17NM1A05G6	VABBALISETTY KALPANA				Kalpana
47	17NM1A05G7	VANTAKU KUSUMANJALI				Jusuals
48	17NM1A05G8	VASAMSETTI NAVYA SREE			1/	Navya.
49	17NM1A05G9	VASIREDDY SWAPNIKA				Sampila
50	17NM1A05140	VEDULA SHAANKARI				Shaankari
51	17NM1A05111	VELAGA DEVI LAKSHMI RAJESWARI				labeli
52	17NM1A05H2	VETURU RAMYALAKSHMI				byays
53	17NM1A05H3	VISHNUMOLAKALA VIJAYA LAKSHMI			\checkmark	(at this
54	17NM1A05H4	VURUKUTI MOUNICA				Alminka
55	17NM1A05H5	YELLETI YAMINI				Yaminie
56	17NM1A05H6	YERRA DHARANI NAGA SAI BHANUSRI			\checkmark	Bhanu Fre
57	17NM1A05H7	YESHASWINI BHEEMARASETTI				Yesheque
58	18NM5A0511	NAGALA CHANDINI			\checkmark	eladii
59	18NM5A0512	NEELI KOTI SIVA SAI PRIYANKA			\checkmark	prijente
60	18NM5A0513	NIDRABINGI KRISHNA VENI			\checkmark	Veni
61	18NM5A0514	PENAGANTI DEVI				Devi
62	18NM5A0515	POLAKI SWATHI				Sugath.
63	18NM5A0516	RAMIREDDI CHANDINI				an
64	18NM5A0517	SAMMINGI NIRMALA				ting
65	18NM5A0518	SIYADRI NAGA LAXMI YAMINI			\checkmark	Mayalak
66	18NM5A0519	TEKKALI ROOPA SRAVANI			\checkmark	Stravan
67	18NM5A0520	VASUPILLI HARINI				Harry
68	18NM5A0521	MAGAPU PRIYA MOUNIKA			\checkmark	Hounty
69	17NM1A05118	CHINTA MECHANA		2		Machin



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Head of the Department

VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN



Approved by AICTE, New Delhi, Affiliated to JNTU Kakinada Kapujaggaraju Peta, VSEZ (post), Gajuwaka, Visakhapatnam-530049, AP

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

-SYLLABUS & DAY-WISE-SCHEDULE-

Course Name: Mobile Application Development

Venue: B16-Network Programming Lab

Year/ Sem/ Admitted Batch: III B. Tech I Semester, 2017 Admitted Batch

Start	Date:	19-7-2019	9

End Date: 25-7-2019

S.No.	Date	Topic name			
1.	19-7-2019	Introduction to Android Operating System: Android OS design and Features – Android development framework, SDK features, Installing and running applications on Android Studio, Android tools.			
2.	20-7-2019	droid application components – Android Manifest file, Resources for ferent devices and languages, Runtime Configuration Changes Android plication Lifecycle			
3.	22-7-2019	Android User Interface: Measurements – Device and pixel density independent measuring unit, Layouts, Components, Event Handling, Fragments			
4.	23-7-2019	Intents and Broadcasts: Intent. Broadcast Receivers – Using Intent filters to service implicit Intents, Resolving Intent filters, finding and using Intents. Notifications – Creating and Displaying notifications, Displaying Toasts.			
5.	24-7-2019	Persistent Storage: Files, listing contents of a directory Shared Preferences – Creating shared preferences, saving and retrieving data using Shared Preference.			
6.	25-7-2019	Database –Introduction to SQLite database, creating and opening a database, creating tables, inserting retrieving and etindelg data.			

TEXT BOOKS:

- 1. Professional Android 4 Application Development, Reto Meier, Wiley India, (Wrox), 2012.
- 2. Android Application Development for Java Programmers, James C Sheusi, Cengage Learning, 2013.
- 3. Beginning Android 4 Application Development, Wei-Meng Lee, Wiley India (Wrox), 2013.

Resource Person: Ms.P.Sakhambari and Ms.Ch.Nandini , Technical Trainers , APSSDC.

Faculty Coordinator: Mrs. G. Pavani latha, Asst. Prof., Dept. of CSE.



Head of the Department





DEPARTMENT OFCOMPUTER SCIENCE AND ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Mobile Application Development

S.No	Regd No.	Name of the Student
1.	17NM1A0505	A U S Naga Durga Chinni
2.	17NM1A0508	Anga Deepika
3.	17NM1A0515	Basana Harshini
4.	17NM1A0521	Boddeda Utteja
5.	17NM1A0529	Chilakalapalli Sai Likhita
6.	17NM1A0530	Chintada Alekhya
7.	17NM1A0532	Choppa Nandini
8.	17NM1A0535	Dadi Sowmya
9.	17NM1A0541	Edharapalli Sirisha Rani
10.	17NM1A0543	G Nagamani
11.	17NM1A0549	Gavireddy Manasa
12.	17NM1A0552	G Subbalakshmi Sirisha
13.	17NM1A0555	Gullipalli Jahnavi
14.	17NM1A0560	J G K Satya Sree Sowmya
15.	17NM1A0561	Jerripothula Nadiya
16.	15NM1A0534	Gummadi Sai Kamali
17. 🦿	16NM1A0580	Naripalli Balamaheswari
18.	17NM1A0563	Jogavajjhula Poornima
19.	17NM1A0565	Kadagala Hari Swetha
20.	17NM1A0568	Kalaga Sahitya
21.	17NM1A0571	Kalla Divya
22.	17NM1A0574	Kammili Tanuja
23.	17NM1A0579	Karaka Jyoshna
24.	17NM1A0584	Komanapalli Satya Priya
25.	17NM1A0586	Kommineni Srivallika
26.	17NM1A0589	Kovela Hema Sri
27.	17NM1A0592	Kycharla Leelavathi
28.	17NM1A0595	Madaka Sai Mounica
29.	17NM1A0596	Maddi Annapurna
30.	17NM1A0598	M Venkata Sai Pravallika
31.	17NM1A0599	Madimi Deborah Zenifer
32.	17NM1A05A0	Manikonda Rithwikaa

	100 March 100 Ma	
33.	17NM1A05A2	Medisetti Jyothsna
34.	17NM1A05A5	Molleti Shailaja Preethi
35.	17NM1A05A7	Nagireddy Swarupa
36.	17NM1A05A8	Nallabati Anusha
37.	17NM1A05B0	Namburi Ramadevi
38.	17NM1A05B1	N Sai Sravani Krishna
39.	17NM1A05B4	Natti Poornima
40.	17NM1A05B6	Nupur Das
41.	17NM1A05B8	Palem Sushma
42.	18NM5A0501	Allavarapu Hemalatha
43.	18NM5A0502	Bailapudi Yamuna Kumari
44.	18NM5A0505	Karanam Poorna
45.	17NM1A05C0	Pamula Gayathri
46.	17NM1A05C1	Pappu Sri Sai Keerthi
47.	17NM1A05C7	P Sri Jyothi Meghana
48.	17NM1A05C8	Pilla Mounika
49.	17NM1A05D0	Ponnada Bhavya
50.	17NM1A05D1	Pothula Jahnavi
51.	17NM1A05D3	Pureti Likhitha
52.	17NM1A05E0	Rongala Bharathi Jyothi
53.	17NM1A05E1	Rongali Tanuja
54.	17NM1A05E6	Sanapathi Bhagyasri
55.	17NM1A05E7	Sanapathi Sravani
56.	17NM1A05E8	Sappa Sandhya Rani
57.	17NM1A05F0	Seeramreddi Namratha
58.	17NM1A05F2	Singampalli Ramya
59.	17NM1A05F4	Singampalli Yamini
60.	17NM1A05F5	Sivala Deepika
61.	17NM1A05G2	Tadisetti Leela Bhavani
62.	17NM1A05G4	T J Narayana Suryakumari
63.	17NM1A05G6	Vabbalisetty Kalpana
64.	17NM1A05G9	Vasireddy Swapnika
65.	17NM1A05H2	Veturu Ramyalakshmi



PRINCIPAL Vicnan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatnam-49

Head of the Department



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE SHEET

Addon Course: Mobile Application Development

A.Y:2019-20

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7	17NM1A0532	· ·	Nandini	Nandini	Nandini	Nardin	Mundini
8	17NM1A0535	Sowmya	Bowmya	- Sarmya_	Sowmun	Sarmya	Sowmyn.
9	17NM1A0541	Row	Ran	Rain	Rail	Rai	Rand
10	17NM1A0543	A	Naganai	Nagamen	Naamain	Nogana	Magani
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Kapujaggarajupeta, VSEZ (post), Gajuwaka, Visakhapatnam-530049, AP

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ASSESSMENT

Name of the Addon Course: Mobile Application Development (19.07.2019 to 25.07.2019)

Date of Exam: 25.07.2019

Name of the Student:

Regd. No.:

Max Marks:10M

I._____What is an activity in Android?

- a. Activity performs the actions on the screen
- b. Manage the Application content
- c. Screen UI
- d. None of the above
- 2. What is the life cycle of services in android?
 - a. onCreate()->onStartCommand()->onDestory()
 - b. onRecieve()
 - c. final()
 - d. Service life cycle is same as activity life cycle.
- 3. What are the functionalities in asyncTask in android?.
 - a. onPreExecution()
 - b. doInBackground()
 - c. onProgressUpdate()
 - d. onPostExecution

4. Which permissions are required to get a location in android?

- a. ACCESS_FINE and ACCESS_COARSE
- b. GPRS permission
- c. Internet permission
- d. WIFI permission.
- 5. What are the debugging techniques available in android?
 - a. DDMS
 - b. Breaking point
 - c. Memory profiling
 - d. None of the above.

6. What is sandbox in android?

- a. Each application runs securely in sandbox without interrupting another process
- b. Android Box
- c. Android development tool kit
- d. None of the above



- 7. What are the main components in android?
 - a. Activity
 - b. Services
 - c. Broadcast Receiver
 - d. Content provider

8. Which of the following Google Application can be found in Android?

- a. Google Translate
- b. Google Shopper
- c. My Tracks
- d. All of the mentioned

9. Which of the following has not included support for Adobe Flash or Java on its platform?

- a. Microsoft
- b. Apple
- c. Google
- d. None of the mention

10. Which of the following programming medium is used by MobileMe to create the appearance of a desktop application inside a browser?

- a. HTML
- b. DHTML
- c. C Jquery
- d. All of the mentioned





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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SYLLABUS & DAY-WISE SCHEDULE

Course Name: Essentials of IoT and Applications Venue: B11 LAB (Basic Programming Lab) Year/ Sem/ Admitted Batch: III B TECH- II SEM, 2017Admitted Batch

Start Date: 19-7-2019

End Date: 25-7-2019

S.No.	Date	Topic name			
		Introduction to Internet of Things: Application areas of IoT, Characteristics of			
1.	19-7-2019	IoT, Things in IoT, IoT stack, Enabling technologies, IoT challenges, IoT			
		levels, IoT and cyber physical system, IoT and WSN.			
2.	20-7-2019	Sensors, Microcontrollers, and Their Interfacing: Sensor interfacing, Types of			
		sensors, Controlling sensors, Microcontrollers, ARM.			
3.	22-7-2019	Protocols for IoT: Messaging protocols, Transport protocols, IPv4, IPv6, URI.			
		Cloud for IoT: IoT and cloud, Fog computing, Security in cloud, Case study.			
4.	23-7-2019	Application Building with IoT: Various application of IoT : Food, Healthcare,			
		Lavatory maintenance, Water quality, Warehouse, Retail, Driver Assistance,			
		Collision impact.			
5.	24-7-2019	Arduino and Raspberry Pi: Architecture and Programming.			
6.	25-7-2019	IoT Security: Various security issues and need, architecture, requirement,			
		challenges and algorithms.			

Text Books:

- 1 Internet of Things, Vasudevan, Nagrajan and Sundaram, Wiley India.
- 2. IoT Fundamentals, David Hence at el, Cisco Press.
- 3. 21 IoT Experiments, Yashavant Kanetkar, Shrirang Korde, BPB.
- 4. IoT Based Projects, Rajesh Singh at el, BPB.
- 5. Internet of Things with ARDUINO and BOLT, Ashwin Pajankar, BPB.
- 6. Star Expert IoT Specialist, STAR CERTIFICATION.

Resource Person: Mr.D.Satish. Associate Professor, Dept of CSE, Lendi Institute of Engineering and Technology

Faculty Coordinator: Mr. I. Raju, Asst. Prof, Dept of CSE



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Essentials of IoT and Applications

S.No	Regd No.	Name of the Student
1.	17NM1A0501	A V K Pravallika
2.	17NM1A0502	Adapa Sai Santhoshi
3.	17NM1A0503	Addala Lakshmi
4.	17NM1A0507	Ambati Sireesha
5.	17NM1A0511	Arnipalli Shivani
6.	17NM1A0518	Bhimuni Bhargavi
7.	17NM1A0520	Bodda Akhila
8.	17NM1A0522	Bokka Sri Sai Manasa
9.	17NM1A0528	Chidapareddi Monisha
10.	17NM1A0533	D Priya
11.	17NM1A0534	Dadala Charanya
12.	17NM1A0536	Dandabathini Ankitha
13.	17NM1A0538	Dulam Layasree
14.	17NM1A0539	Dunna Sindhu
15.	17NM1A0545	Gadidala Vathsalya
16.	17NM1A0548	Gantla Joshna
17.	17NM1A0551	Gedela Ananda Bhavani
18.	17NM1A0553	Gompa Nikhila
19.	17NM1A0556	Gummadi Sai Chandana
20.	17NM1A0557	Gunna Madhusri
21.	17NM1A0558	Isukapatla Ramya
22.	17NM1A0559	Jakkuva Manasa
23.	17NM1A0562	Joba Kumari
24.	17NN1A05B5	Vuppala Manisha
25.	17NM1A0564	Jonnakuti Sai Harshitha
26.	17NM1A0569	Kalepu Sreeja
27.	17NM1A0572	Kallada Yamuna
28.	17NM1A0573	Kallepalli Vijaya Varshini
29.	17NM1A0577	Kankipati Bhagyavarsha
30.	17NM1A0581	Kola Lavanya
31.	17NM1A0582	Kolli Lalitha
32.	17NM1A0585	Kommi Charishma Chowdary
33.	17NM1A0587	Konda Basheera
34.	17NM1A0590	Kunchala Vennela

35.	17NM1A0593	L Trisha
36.	17NM1A0597	Made Ratna Shivani
37.	17NM1A05A3	Mojjada Uma Maheswari
38.	17NM1A05A6	M R Lakshmi Charanmai
39.	17NM1A05A9	Nallana Poojitha
40.	17NM1A05B9	Palli Vasanthi
41.	18NM5A0503	Kalla Pavani
42.	18NM5A0506	Kolaparthi Uma Sai Sirisha
43.	18NM5A0508	Kundrapu Pavani
44.	18NM5A0509	Madaka Padmaja
45.	18NM5A0510	Modi Aruna
46.	17NM1A05C2	Paricharla Lahari
47.	17NM1A05C3	Pasala Anusha
48.	17NM1A05C4	Peddada Jaya Chandrika
49.	17NM1A05C5	Peethala Rama Lakshmi
50.	17NM1A05C6	P Venkata Satya Likhitha
51.	17NM1A05D2	Pulidindi Krishna Priya
52.	17NM1A05D4	Pusapati Revathi
53.	17NM1A05D7	Ramadalai Keerthi
54.	17NM1A05D9	Rayudu L V Srujana
55.	17NM1A05E2	Rudraraju Yamini Varma
56.	17NM1A05E4	Sanaboyina Sri Varshini
57.	17NM1A05E5	Sanam Rupa Sri
58.	17NM1A05E9	Seekari Rama Devi
59.	17NM1A05F6	Sivaratri Uma Devi
60.	17NM1A05F9	Sunkara Vijayalaxmi
61.	17NM1A05G0	Surada Haritha
62.	17NM1A05G1	Surisetti Madhavi
63.	17NM1A05G3	Talluri Meghana
64.	17NM1A05G5	Tokachichu Poojitha
65.	17NM1A05H0	Vedula Shaankari
66.	17NM1A05H1	V Devi Lakshmi Rajeswari
67.	17NM1A05H7	Yeshaswini Bheemarasetti



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE SHEET

Addon Course: Essentials of IoT and Applications

A.Y:2019-20

III B.Tech I Semeste							
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6	17NM1A0518	Bhorgani	Bhangant	Bhargar 3	Bhargan;	Bhargari	Bhargaui
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21	17NM1A0558	I-Ranya	I-Ramya	I. Romya	I-Ramya	J-Rampya	I-Ramya
22	17NM1A0559	J. Manasa	J. Mamasa	J. Manasa	AB	J. Manasa	J. Manasa
23	17NM1A0562	J. Kumari	Jekumavi	J. Kunav?	Tipuniari	Trumasi	AB
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 $\left(\right)$ ι Head of the Department



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ASSESSMENT

Name of the Addon Course:Essentials of IoT and Design (19.07.2019 to 25.07.2019)Date of Exam: 25.07.2019Max Marks:10MName of the Student:Regd. No.:

- 1. IoT stands for?
 - a) Introduction of Things
 - b) Internet of Things
 - c) Internet of Tracking
 - d) Interaction of Things

2. Which of the following process has to support the definition of application topologies in various formats?

- a) Top-down and bottom-up
- b) Management and Configuration
- c) Enrichment of Topology specification
- d) Support of different Migration types

3. Which of the following category is used for business to consumer process?

- a) Group IoT
- b) Community IoT
- c) Industrial IoT
- d) Personal IoT

4. Which of the following is not an advantage of IoT?

- a) Improved Customer Engagement
- b) Security
- c) Reduced Waste
- d) Enhanced Data Collection
- 5. What is the full form of laaS?
 - a) Internet as a Software
 - b) Internet as a Service
 - c) Infrastructure as a Software
 - d) Infrastructure as a Service
- 6. Active Engagement Features of IOT means?
 - a) IoT makes the connected technology, product, or services to active engagement between each other.
 - b) It makes the complete failure of the system.
 - c) IoT makes things smart and enhances life through the use of data.
 - d) None of the above



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- 7. Which is the future application of IoT?
 - a) QoS in communication
 - b) Role of green IoT system
 - c) Secure communication
 - d) Multimedia communication
- 8. IANA stands for_
 - a) Internal Assessment Numerical Access
 - b) Internet Association Numbers Authority
 - c) International Aid for Network Automation
 - d) Internet Assigned Numbers Authority
- 9. What is Inter Integrated Communication (I2C)
 - a) An application layer protocol
 - b) A networking communication protocol for multi-master support
 - c) An OS for distributed network communication
 - d) A cellular communication protocol
- 10. MQTT is
 - a) Based on client-server architecture
 - b) Based on publish-subscribe architecture
 - c) Based on both of the above
 - d) Based on none of the above

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SYLLABUS & DAY-WISE SCHEDULE

Course Name: Parallel Computing

Venue: Classroom B24

Year/ Sem/ Admitted Batch: III B.Tech I Semester, 2017 Admitted Batch

Start Date: 19-7-2019

End Date: 25-7-2019

S.No.	Date	Topic name				
1.	19-7-2019	Overview of Parallel Computing Hardware and software paradigms Shared infrastructure				
2.	20-7-2019	Communication Paradigms Point-to-point / collective communication Blocking / non-blocking communication				
3.	22-7-2019	Designing, Coding and Debugging Foster's methodology Deadlock; race conditions				
4.	23-7-2019	Measuring Performance and Profiling Performance metrics Compute-bound vs. memory-bound				
5.	24-7-2019	Parallel Algorithms and Libraries Independent tasks; domain decomposition Parallel Matlab, PETSc				
6.	25-7-2019	Applications Linear systems, eigenvalues, quadrature, Differential equations, optimization				

TEXT BOOKS:

1 Introduction to Parallel Computing Design and Analysis of Algorithms, by Vipin Kumar, Ananth Grama, Anshul Gupta, and George Karypis, The Benjamin/Cummings Publishing Company, Inc. 1994.

2. Parallel Programming in C with MPI and OpenMP, by Michael J. Quinn, Mc Graw Hill, 2003.

3. Fundamentals of Parallel Processing, by Harry F. Jordan and Gita Alaghband, Prentice Hall and Pearson Education, 2003.

4. Advanced Computer Architecture: Parallelism, Scalability, Programmability, by Kai Hwang, McGraw-Hill Higher Education, First Edition, 1992.

Resource Person: Dr.T.Srinivas, Assoc Professor, Dept of CSE, GITAM.

Faculty Coordinator: Mrs.Y.Vineela Sravya, Asst. Prof., Dept. of CSE.



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DEPARTMENT OFCOMPUTER SCIENCE AND ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Parallel Computing

S.No	Regd No.	Name of the Student
1.	17NM1A0504	Agathamudi Manasa
2.	17NM1A0506	Alluri Bhavana
3.	17NM1A0509	Anne Sri Rekha
4.	17NM1A0510	Aripaka Suvarna Geetha
5.	17NM1A0512	Ayithi Deepika
6.	17NM1A0513	Baliboyena Divya
7.	17NM1A0514	B Ch Naga Sai Sarada
8.	17NM1A0516	Batchu Sushmita
9.	17NM1A0517	Behara Anusha
10.	17NM1A0519	Birlangi Sirisha
11.	17NM1A0523	B Lalitha Ananta Kiranmai
12.	17NM1A0524	Bonam Roshini
13.	17NM1A0525	Borra Sunitha
14.	17NM1A0526	Boyidi Supriya
15.	17NM1A0527	Chevveti Virinchita
16.	17NM1A0531	Chongali Madhulika
17.	17NM1A0537	Deredla Vineetha Sri
18.	17NM1A0540	Dwarapudi Joshitha
19.	17NM1A0542	Eluri Harsha Vardhini
20.	17NM1A0544	G Poojitha Sri Lakshmi
21.	17NM1A0546	Gali Tejaswini
22.	17NM1A0550	Gavva Rani
23.	17NM1A0554	Gorusu Sravani
24.	17A61A0507	Challa Renuka Devi
25.	17NM1A0566	Kakara Lavanya
26.	17NM1A0567	Kakkala Joga Sandhya
27.	17NM1A0570	Kalidindi Supriya
28.	17NM1A0576	Kandrika Soumya
29.	17NM1A0578	Karada Pooja
30.	17NM1A0580	Karanam Pooja
31.	17NM1A0583	Kolli Sowjanya
32.	17NM1A0588	Kosuri Lavanya
33.	17NM1A0591	Kundrapu Divya
34.	17NM1A0594	Lanka Sruthi

35,	17NM1A05A1	Marada Sai Bhavana
36.	17NM1A05B2	Nandavarapu Padma
37.	17NM1A05B3	Nannapaneni Sai Sandhya
38.	17NM1A05B5	Nukala Sruthii
39.	17NM1A05B7	Padilam Gnaneswari
40.	18NM5A0504	Kambala Hema
41.	18NM5A0507	Kundhi Kiranmai
42.	17NM1A05C9	Polisetti Teja Sai Sree
43.	17NM1A05D6	Ragolu Sadhana
44.	17NM1A05D8	Rayapureddy Anusha
45.	17NM1A05E3	Sai Rakshitha Pulagala
46.	17NM1A05F1	Silaparasetty Sushma
47.	17NM1A05F3	Singampalli Sandhya Rani
48.	17NM1A05F7	Sonti Jahanavi
49.	17NM1A05F8	Srisailapu Sireesha
50.	17NM1A05G7	Vantaku Kusumanjali
51.	17NM1A05G8	Vasamsetti Navya Sree
52.	17NM1A05H4	Vurukuti Mounica
53.	17NM1A05H6	Y D Naga Sai Bhanusri
54.	18NM5A0520	Vasupilli Harini
55.	18NM5A0514	Penaganti Devi
56.	18NM5A0515	Polaki Swathi
57.	18NM5A0516	Ramireddi Chandini
58.	18NM5A0519	Tekkali Roopa Sravani
59.	17NM1A05H8	Chinta Meghana
60.	17NM1A05H3	V Vijaya Lakshmi
61.	17NM1A05H5	Yelleti Yamini
62.	18NM5A0511	Nagala Chandini
63.	18NM5A0512	N Koti Siva Sai Priyanka
64.	18NM5A0513	Nidrabingi Krishna Veni
65.	18NM5A0517	Sammingi Nirmala
66.	18NM5A0518	S Naga Laxmi Yamini
67.	18NM5A0521	Magapu Priya Mounika



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Head of the Department



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE SHEET

Addon Course: Parallel Computing

A.Y:2019-20

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S.No	Regd No.	19,7-2019	20.7-2019	22.7.2019	23.7.2019	24.7:2019	25.7.2019
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3	17NM1A0509	Rekha	Pekha	Rekha	Rekha	Dekha	Rekha
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18	17NM1A0540	À	D. Joshi	D. Joshi	D. Jeshi	Detachine	D. Jachn
19	17NM1A0542	Jardhini	Jardhin	Vardhin	Vardhin	Voridhin	Vordhus
20	17NM1A0544	Janchini	Lakehung	Lakshmi	Lakhni	Lakehuri	A
21	17NM1A0546	Or tija	A	Gi. Tera	Gr. Teja	Gr. Teja	Guteja
22	17NM1A0550	Ren	fan'	hav y	Ram	Rano	Ranj
23	17NM1A0554	Gr. Stavani	G. Sravani	GI. Svavani	G. Sroani	Cr. Sravani	G. Sparan
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25	17NM1A0566	Lavoryn	Caronja	Caraya	Cavaria	Carany a	Cerang
26	17NM1A0567	K-Sardhua	K-Sandhyo	K. Sandhya	A	K. Sandhuo	K.Sand
27	17NM1A0570	K Silitaia	K'Subraja	K. Supraja		La CIA.	K-Supris
28	17NM1A0576	Duniya	Oquialia	Journa	Journa	Country	Journa
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35	17NM1A05A1	Bhavana	A	Rhavana	Bhavana	Bhavana	Bhavan
36	17NM1A05B2	Padma	Padme	A	Padma	Padma	Padma
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43	17NM1A05D6	R. Sadhoon	R. Sadline	R Sodhma	R. sadhai	R. grdbra	R. sodha.
44	17NM1A05D8	Rarisha	Reanisha	Ranuha	Reanusha	Reanusha	Rarusha
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58	18NM5A0519	Poopa	Roopa	Roopa	Boopa	Roopa	Roope
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61	17NM1A05H5	Y. Yamini	1. Jamini	Y. Yamini	Y. Yamini	7. Yamini	Y. Yamin -
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63	18NM5A0512	Priyanka	Priyanka	Priyank		Priyanka	Priyank o
64	18NM5A0513	Allhaveni	Unifloro veni	KnithKatte	Editores	Krithnormi	Knichman
65	18NM5A0517	Nirmala	Nirmala	Nirmala	Nirmala	Nirmala	Nirmala
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ASSESSMENT

Name of the Addon Course:Parallel Computing ((19.07.2019 to 25.07.2019)Date of Exam:25.07.2019Name of the Student:Max Marks:Regd. No.:

1. During the execution of the instructions, a copy of the instructions is placed in the ______.

a) register

b) ram

- c) system heap
- d) cache

2. Pipe-lining is a unique feature of _____.

- a) risc
- b) cisc
- c) isa
- d) iana

3. If a processor clock is rated as 1250 million cycles per second, then its clock period is

- a) 1.9 * 10 ^ -10 sec
- b) $1.6 * 10^{-9}$ sec
- c) 1.25 * 10 ^ -10 sec
- d) 8 * 10 ^ -10 sec

4. A processor performing fetch or decoding of different instruction during the execution of another instruction is called ______.

- a) super-scaling
- b) pipe-lining
- c) parallel computation
- d) none of these

5. Both the CISC and RISC architectures have been developed to reduce the .

- a) cost
- b) time delay
- c) semantic gap
- d) all of the above

6. A collection of lines that connects several devices is called

- a) bus
- b) peripheral connection wires
- c) both a and b
- d) internal wires

7. CPU does not perform the operation

- a) data transfer
- h) logic operation



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- 8. PC Program Counter is also called
 - a) instruction pointer
 - b) memory pointer
 - c) data counter
 - d) file pointer

9. Memory address refers to the successive memory words and the machine is called as

- a) word addressable
- b) byte addressable
- c) bit addressable
- d) terra byte addressable

10. A complete microcomputer system consist of

- a) microprocessor
- b) memory
- c) peripheral equipment
- d) all of the above

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 27-01-2020

To The Principal, VIEW, Visakhapatnam.

Sub: Approval to conduct Addon courses for IV B.Tech Students-Reg,

Respected Sir,

As per the suggestions from Department Advisory Committee to enrich the curriculum and to fill the curriculum gaps, it is proposed to conduct Addon Courses for IV B.Tech Students (2016 Admitted batch) for the academic year 2019-20.The following are the courses identified and the proposed schedule is from 05.2.2020 - 12.2.2020 and the duration is 35 Hrs.

Addon Course 1: Quantum Computing Addon Course 2: Block Chain and it's Applications Addon Course 3: Computer Vision and Deep Learning

Hence, I request you to give permission to conduct the Addon course.

Approved

PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatnam-49

Head of the Department





Approved by AICTE, New Delhi, Affiliated to JNTU Kakinada Kapujaggaraju Peta, VSEZ (post), Gajuwaka, Visakhapatnam-530049, AP

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

No: VIEW/CSE/AOC/19-20/03-

28-01-2020

CIRCULAR

As per the suggestions from Department Advisory Committee to enrich the curriculum and to fill the curriculum gaps, it is proposed to conduct Addon Courses for IV B.Tech Students (2016 Admitted batch) for the academic year 2019-20.

All the students are informed to choose and register for one course (Put tick mark) from the given list of Addon Courses and attend the class without fail. Certificate will be issued.

Tentative Schedule: 05.2.2020 - 12.2.2020

Name of the Add on/ Certification Course	Faculty Coordinator
Addon Course 1: Quantum Computing	Mrs. M. Mamatha Laxmi
Addon Course 2: Block Chain and it's Applications	Mrs. V. Sree Lahari
Addon Course 3: Computer Vision and Deep Learning	Mr.R.Ravi

Copy to

- 1. Notice Board
- 2. IV B. Tech Students
- 3. To file

Head of the Department

PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatnam-49



ADDON COURSE REGISTRATION FORM

SECTION A

Addon Course 1: Quantum Computing Addon Course 2: Block Chain and it's Applications Addon Course 3: Computer Vision and Deep Learning

S.No	Regd No.	Name of the Student	Addon Course1	Addon Course 2	Addon Course 3	Signature
1.	16NM1A0501	AHAMED UNNISA	\checkmark			unita
2.	16NM1A0502	AISHWARYA GANTAYATH	T			fishwarys
3.	16NM1A0503	AMPOLU SOUNDARYA			~	Tourdance
4.	16NM1A0504	A SAI VAISHNAVI				Vaisani
5.	16NM1A0505	ANDE SOWMYA SRI		-		SRI
6.	16NM1A0506	ANJALI SOWGANDHI PIRIDI		-		pridi
7.	I6NM1A0507	APPIKONDA LEELAVENI	\checkmark			Antelin
8.	16NM1A0508	A SURYA SAI SUPRIYA			~	Suprey0
9.	16NM1A0509	ASURI SUKANYA			~	Supanja
10.	16NM1A0510	ATTA LAVANYA		~		burg
11.	16NM1A0511	BALAKA HARIKA			-	Jana
12.	I6NM1A0512	BALIBOYNA NIHARIKA				Nihorita
13.	16NM1A0513	BALIREDDY SONIYA SHYNE				Soat hs
14.	16NM1A0514	BAMMIDI SARITHA		~		shyne
15.	16NM1A0515	BANDARU ROSHINIDEVI				ewithe
16.	16NM1A0516	BASHEERUNNISA BEGUM			-	Relminide
17.	16NM1A0517	BEELA YAJNASHIREESHA				Siden
18.	16NM1A0518	BERA MAMALA SRIDEVI				Salders
19.	16NM1A0519	BHAIRI SURYA TEJA				surgeo
20.	16NM1A0520	BONDHI ANJALI			~	Anjald
21.	16NM1A0521	BONUGU SUSHMITHA				sutmitte
22.	16NM1A0522	BORIGI BHANUSREE			La construction of the second	Bhancebree
23.	16NM1A0523	CHAKKA SWAPNA				Resama.
24.	16NM1A0524	CH S L NAVYA BHARATHI	\checkmark		A CA	Haadh
25.	16NM1A0525	CHINTALAPUDI DEEKSHITHA			15/	Peole
26.	16NM1A0526	CHITTULURI ALEKYA		5	And manufactor	Alekya
27.	16NM1A0527	CHUKKA RAMYA	~			Kerneja
28.	16NM1A0528	DADI JYOTHSNA			~	Anustra
29.	16NM1A0529	DAMULURI ANUSHA	-			Jarbrush
30.	16NM1A0530	DASARI VANDANA SRI	/			Sirishu
31.	16NM1A0531	DEVUPALLI SIRISHA		~	5	Sisisho
32.	16NM1A0533	DUNNA YAMUNA		.a	2	yanna
33.	16NM1A0534	DUVVADA VANDANA	~	360-	- 1	Vanclance
34.	16NM1A0535	EJJI DEEPIKA		PRINCIP	AL	DOPDEK

Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatnam-49

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35.	16NM1A0536	GANDI MOUNIKA				Houniton
36.	16NM1A0537	G KRISHNA KUMAR SOWMYA				Speconija
37.	16NM1A0538	GANNU RUPA SANTHI SREE		~		Sreg
38.	16NM1A0539	G PRAHARSHA				thoughs
39.	16NM1A0541	GOWRIPATTAPU ANUSHA				Anusha
40.	16NM1A0542	GUJJARI PRIYANKA	\checkmark			poisenka
41.	16NM1A0543	GUNDA MOUNIKA				Mounika
42.	16NM1A0544	G NAGA SAI LALITYA				Lalitya
43.	16NM1A0545	GUNTROTHU DEVI			-	Deri
44.	16NM1A0546	GUNTURU LAKSHMI TULASI			~	Tulase
45.	16NM1A0547	INDALA BHAGYA LAKSHMI	~			Lakyhowi
46.	16NM1A0548	JAGGAPU SWETHA			~	Swether
47.	16NM1A0549	JAGGINA DIVYA		~		Nivyer -
48.	16NM1A0550	JAJULA POORNIMA				Parine
49.	16NM1A0551	KAKARA PADMAVATHI		~		Raya
50.	16NM1A0552	KANDREGULA BHAGYA SRI	~			Ridgua
51.	16NM1A0553	KANDULA SAI PRANEETHA		~		Banted
52.	16NM1A0554	K MARY PRATHYUSHA	-			Rantrug
53.	16NM1A0555	KAZA PRATHYUSHA		~		tothat
54.	16NM1A0556	KESANAKURTHI CHINNI	\checkmark			Chini
55.	16NM1A0557	K AMRUTHA SARVANI				Saurent
56.	16NM1A0558	KODURU SANTOSHI			V	1 Aux
57.	16NM1A0559	KOLLURU SAI SADHANA	~			chartery
58.	16NM1A0560	KONATHALA CHATURYA	~			Viocietha
59.	16NM1A0561	KONATHALA YOGITHA	~			Voortha
60.	16NM1A0562	K SRI LAKSHMI PRASANNA			~	Delasamu
61.	16NM1A0563	ΚΟΥΥΑ ΒΗΑΥΑΝΑ	1			Phylena



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V Head of the Department



ADDON COURSE REGISTRATION FORM

SECTION B

Addon Course 1: Quantum Computing

Addon Course 2: Block Chain and it's Applications Addon Course 3: Computer Vision and Deep Learning

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Addon Course 3	Signature
1	16NM1A0564	KULLA SAI SIRI SOWJANYA				Swight
2	16NM1A0565	KURELLA NAVYA SREE				Navya
3	16NM1A0566	LAGUDU ANUSHA			~	Anuela
4	16NM1A0567	LANKADA VINEETHA		~		Vineetto
5	16NM1A0568	MADALA AMULYA			\checkmark	MAmul
6	16NM1A0569	MALLIDI SINDHU			\checkmark	Sindhu
7	16NMIA0570	MANASA SAGORI	~			(MORI
8	16NM1A0571	M V SATYA BHAVANI		-		Bhavani
9	16NM1A0572	MANNE GEETHASRI				Gelthari
10	16NM1A0573	MATTA ROSHINI			-	a chini
11	16NM1A0574	MATTAPARTHI SAMYUKTHA				COMYORTH
12	16NM1A0575	MEDISETTY JOSHNA				Joshna
13	16NM1A0576	MUMMINA PRAVALIKA			-	Dravalik
. 14	_16NM1A0577	MUNAGAPAKA SAILAJA		$\overline{}$		Sailaja
15	16NM1A0578	MUSUDI POORNA JYOTHSNA	~		*	Johina
16	16NM1A0579	NARAVA BHAGYA LAKSHMI	~			lawhowi
17	16NM1A0581	NEELAPU SRIRANJINI				SRIKUMN
18	16NM1A0582	NISHA MARY VINCENT				VINCEN.
19	16NM1A0583	PALAKURTHI ANUSHA		-		Ausha
20	16NM1A0584	PALAVAYI JYOTHI PRIYA			\sim	Priya
21	16NM1A0585	PARAPATI NEELA VENI				Vent
22	16NM1A0586	PASEM HARSHITHA			and the second	HARShith
23	16NM1A0587	PATRO YAMINI			A B A G	"Yanin'
24	16NM1A0588	PEDIREDLA VASUDHA			Che has	audha
25	16NM1A0589	PENDYALA VEENAVAIBHAVI		-		JauRhavi
26	16NM1A0590	PENMATSA LAVANYA			and the second	Tavanya
27	16NM1A0591	PERUMALLA MANASA		-		Manala
28	16NM1A0592	PILLA POOJA	~			P0030
29	16NM1A0593	PILLA PRAVEENA	\checkmark			praveena
30	16NM1A0594	POLA MANJU			\checkmark	Maniu
31	16NM1A0595	POLIMERA GUNA VARSHINI			\checkmark	Varihing
32	16NM1A0596	POLUMAHANTI SOWMYA		5		Sugaryo
33	16NM1A0597	POTNURU ANKITHA		(~)	~	Anticha
34	16NM1A0598	POTNURU AN ANA	24	R	•	Anosha.
35	16NM1A0599	RAJAGIRI	DOLA	CIPAL		Radha.

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36	I6NMIA05A0	RAVUPALLI SAI PRIYA			-	<u>Priya</u>
37	16NM1A05A1	REPAKA SRAVANI SANDHYA		~		Cardya
38	16NM1A05A2	SABBAVARAPU SUGUNA		~		SUGUR
39	16NM1A05A3	SAHUKARU SNIGTHA				shigtha.
40	16NM1A05A4	S JYOTHSNA		~		JUDHina
41	16NM1A05A5	SANAPATHI KAVITHA				Kavitha
42	16NM1A05A7	SHABNAM				Shabran
43	16NM1A05A8	SHIMI JOHN				JOHN
44	16NM1A05A9	SRAVYA S			~	cRalyu
45	16NM1A05B0	SURAMPUDI LIKHITHA	\checkmark			likitha
46	16NM1A05B1	THAMIRA POOJA				Poola
47	16NM1A05B2	TOTHARAMUDI SAHITHI				SAHITHI
48	16NM1A05B3	TRIVENI POSSARLA				POLSALUA
49	16NM1A05B4	TUMMAPALA JAYA				Jaya
.50	16NM1A05B5	TUMPALA KUSUMA SARIKA				SARIKA
51	16NM1A05B6	U G VENKATASAIDEEPIKA				Deepika
52	16NM1A05B7	VANAMOJU PRATHYUSHA				Pratuche
53	16NM1A05B8	V K K MAHALAKSHMI	~			Mabala
54	16NM1A05B9	VELAGA JOSHNA KALYANI				Kalyay
55	16NM1A05C0	VELAGA PRATYUSHA				Pratyosh
56	16NM1A05C1	VURUKUTI KEERTHI				Keirthi
57	16NM1A05C2	Y PRASANNA LAKSHMI			-	alyhni
58	16NM1A05C3	YEGI SRIYA		-		SRIVA
59	16NM1A05C4	Y MANMITA SRAVYA			~	19anithe
60	16NM1A05C5	YELLETI HARITHA		I	2	Haritha
61	16NM1A05C6	YERRAMSETTY VASANTHA		~		Varanthe
62	15NM1A05A7	SRI POOJA TUMMALA			~	Tormala



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Head of the Department

Addon Course 1: Quantum Computing Addon Course 2: Block Chain and it's Applications Addon Course 3: Computer Vision and Deep Learning

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		TORMITAUSCI	A D RATNANJALI DEVI				Ratia
	2	16NM1A05C8	ADAPA ANUSHA				-A-me
	3	16NM1A05C9	ADARI VINDYA SREE	~			Vadija
	4	16NM1A05D0	B HYNDAVI			~	-tlejerdan
	5	16NM1A05D1	B SHIVANI	~			Simi
ñ	6	16NM1A05D2	BAGI SAI KEERTHI		1		Kenthi
	7	16NM1A05D3	BHAVYA SRI VANKADARA		~		chanya
	8	16NM1A05D4	BITRA SAI SOWMYA				Soumup
	9	16NM1A05D5	BODDA JHANSI LAKSHMI			~	Though
	10	16NM1A05D6	BORRA V S S MADHURI			~	Madhe
	11	16NM1A05D7	BUDDHA NIHARIKA		~		Nulia
	12	16NM1A05D8	CHEKURI DIVYA SRI		~		Denn
1	13	16NM1A05D9	CH VENKATA PRAVALLIKA		~		Praintlato
	14	16NM1A05E0	CH SAI RAKSHITHA	/			Rakshitle
	15	16NM1A05E1	D SANTHOSH HARITHA	~			Havilto
	16	16NM1A05E2	DEVARA VANDANA	~			Jandare
	17	16NM1A05E3	DHARMALA JHANSI REDDY		_		Thansi
	18	16NM1A05E4	DOKI MEGHANA	•			Meglapa
L	19	16NM1A05E5	GAJJELA NITHISHA			~	with
	20	16NM1A05E6	GALLA HYNDAVI			\checkmark	Hendan'
	21	16NM1A05E7	GALLA MOUNIKA			~	Novila
	22	16NM1A05E8	,GANGUPAM PRASHIPTA		-		Kuma
	23	16NM1A05E9	GUNTUREDDY KUSUMA				rouma
	24	16NM1A05F0	, GUNURU DEVAHARSHINI				Hazli
	25	16NM1A05F1	GURUVU YASASWANI			\checkmark	Yasawan
	26	16NM1A05F2	JANGAREDDY DEEKSHITA			~	Deckshi
	27	16NM1A05F3	K LAHARI		~		Mbchai
	28	16NM1A05F4	K MONIKA			-	Manika
	29	16NM1A05F5	KALLA RAGA DEEPIKA			- 1/8/2	Deorote
	30	16NM1A05F6	KASAMSETTY KAVYA SREE				nam
	31	16NM1A05F7	KASU ANJALI		~		Ayaili
	32	I6NMIA05F8	KEERTHI HIMA BINDU	~		No.	Bird
	33	16NM1A05F9	K CHOWDHARY CHEKURI			~	chander,
	34		KODALI SRI HARSHA	n l			Kaesha
	35		ΚΟΜΜΟΙΟ ΚΑΤΥΑ	18	3	m	Vilantia
	36		KUKRA USHA		PRIM	ICIPAL	usa

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37	16NM1A05G3	KUNISETTY DIVYA SRI				Dive.
38	16NM1A05G4	K VIJAYALAKSHMI				Takechynn
39	16NM1A05G5	MANDAVA NIKITHA				Nichi
40	16NM1A05G6	M N SANTOSHA ROOPA SRI				Roops
41	16NM1A05G7	MUNTHA KEERTHI				Keerth:
42	16NM1A05G8	P TANMAY			-	Jann
43	16NM1A05G9	PILLA HARSHIKA				Hachi
44	16NM1A05H0	POTHINA BHARGAVI				Bharpari
45	16NM1A05H1	R LOCHANA SAI MAMBA	~			Sai
46	16NM1A05H2	SALAPU DIVYA				Divor
47	16NM1A05H3	SATHVIKA RANGURI		-		Rander
48	16NM1A05H4	SHAIK JASMINE	1			art
49	16NM1A05H6	TAMARANA NISHITHA	\checkmark			Nich
50	16NM1A05H7	T AKANKSHA MANNE				Happe
51	16NM1A05H8	V HARSHINI CHOWDARY				chow
52	16NM1A05H9	VENNALA SATYA PRIYANKA		~		Prica
53	17NM5A0501	A RAJESWARI LAXMI		~		Lanni
54	17NM5A0502	B SIVA SAI NAGA LALITHA		-		Vageantha
55	17NM5A0503	DHARMALA VASANTHA				Saily
56	17NM5A0504	GALLA SAILAJA		~		Ant
57	17NM5A0505	GANAGALLA ANUSHA			· ·	Blay
58	17NM5A0506	GEDDAM DURGA BHAVANI			~	Dir ga
59	17NM5A0507	MAJJI KASTURI	~			Kallter-
60	17NM5A0508	P BALA RAMA JYOTHI				inthe
61	17NM5A0510	SAVALAPU GIRIJA				girige
62	17NM5A0511	SURADA RAJESWARI	~			Tain
63	17NM5A0512	UMMIDI INDHIRA				ander
64	17NM5A0513	VINDULA MANICHANDANA		-		chardpar
65	17NM5A0514	V V VENKATA SAIESWARI	V			Rai
66	14NM1A05D8	KESUBOYINA SRILEKHYA		~		grileda



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l 0 Head of the Department



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SYLLABUS & DAY-WISE SCHEDULE

Course Name: Quantum Computing

Venue: Classroom A11

Year/ Sem/ Admitted Batch: IV B TECH- II SEM, 2016 Admitted Batch

Start Date: 05/02/2020

End Date: 12/02/2020

S.No.	Date	Topic name
E.	05.02.2020	Introduction: Quantum Measurements Density Matrices, Positive-Operator Valued Measure Fragility of quantum information: Decoherence, Quantum Superposition and Entanglement.
2.	06.02.2020	Fragility of quantum information: Decoherence, Quantum Superposition and Entanglement, Quantum Gates and Circuits.
3.	07.02.2020	Quantum Basics and Principles: No cloning theorem & Quantum Teleportation, Bell's inequality and its implications, Quantum Algorithms & Circuits.
4.	08.02.2020	Algorithms: Deutsch and Deutsch–Jozsa algorithms, Grover's Search Algorithm, Quantum Fourier Transform, Shore's Factorization Algorithm.
5.	10.02.2020	Performance, Security and Scalability: Quantum Error Correction: Fault tolerance; Quantum Cryptography, Implementing Quantum Computing: issues of fidelity; Scalability in quantum computing.
6.	11.02.2020	IDED MODEL, Linear Optical MODEL
7.	12.02.2020	Nonlinear Optical Approaches; Limits of all the discussed approaches, Future of Quantum computing.

Text Books:

- 1. Chris Bernhardt, Quantum Computing for Everyone (The MIT Press).
- 2. Michael A.Nielsen and Issac L.Chuang, "Quantum Computation and Information", Cambridge (2002).

Resource Person: Dr. B.Subba Rao, Director - SAMEER

Faculty Coordinator: Mrs. M. Mamatha Laxmi, Asst. Prof, Dept of CSE



PRINCIPAL V)gnan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visuchapatnam-49

Head of the Department



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN Approved by AICTE, New Delhi, Affiliated to JNTU Kakinada

Kapujaggaraju Peta, VSEZ (post), Gajuwaka, Visakhapatnam-530049, AP

DEPARTMENT OFCOMPUTER SCIENCE AND ENGINEERING

LIST OF STUDENTS REGISTERED

19.20 7

Course Name: Quantum Computing

G N1		
S:No	Regd No.	Name of the Student
1.	16NM1A0501	Ahamed Unnisa
2.	16NM1A0504	Anantapalli Sai Vaishnavi
3.	16NM1A0507	Appikonda Leelaveni
4.	16NM1A0513	Balireddy Soniya Shyne
5.	16NM1A0515	Bandaru Roshinidevi
6.	16NM1A0518	Bera Mamala Sridevi
7.	16NM1A0519	Bhairi Surya Teja
8.	16NM1A0521	Bonugu Sushmitha
9.	16NM1A0524	Chinta Sri Lalitha Navya Bharathi
10.	16NM1A0526	Chittuluri Alekya
	16NM1A0527	Chukka Ramya
12.	16NM1A0529	Damuluri Anusha
13.	16NM1A0530	Dasari Vandana Sri
14.	16NM1A0534	Duvvada Vandana
15.	16NM1A0535	Ejji Deepika
16.	16NM1A0537	Gandikota Krishna Kumar Sowmya
17.	16NM1A0542	Gujjari Priyanka
. 18.	16NM1A0543	Gunda Mounika
19.	16NM1A0547	Indala Bhagya Lakshmi
20.	16NM1A0550	Jajula Poornima
21.	16NM1A0552	Kandregula Bhagya Sri
22.	16NM1A0554	Karanam Mary Prathyusha
23.	16NM1A0556	Kesanakurthi Chinni
24.	16NM1A0557	Kodukula Amrutha Sarvani
25.	16NM1A0559	Kolluru Sai Sadhana
26.	16NM1A0560	Konathala Chaturya
27.	16NM1A0561	Konathala Yogitha
28.	16NM1A0570	Manasa Sagori
29.	16NM1A0572	Manne Geethasri
30.	16NM1A0575	Medisetty Joshna
31.	16NM1A0578	Musudi Poorna Jyothsna
32.	16NM1A0579	Narava Bhagya Lakshmi
33.	16NM1A0585	Parapati Neela Veni
34.	16NM1A0586	Pasem Harshitha
	16NM1A0587	Patro Yamini

36:		- Pilla Pooja
37.	16NM1A0593	Pilla Praveena
38.	16NM1A05A3	Sahukaru Snigtha
39.	16NM1A05A8	Shimi John
40.	16NM1A05B0	Surampudi Likhitha
41.	16NM1A05B6	Uppati Gowrivenkatasaideepika
42.	16NM1A05B8	Vegi Kavya Kanaka Mahalakshmi
43.	16NM1A05C8	Adapa Anusha
44.	16NM1A05C9	Adari Vindya Sree
45.	16NM1A05D1	B Shivani
46.	16NM1A05D4	Bitra Sai Sowmya
47.	16NM1A05E0	Chintalapati Sai Rakshitha
48.	16NM1A05E1	Damarasing Santhosh Haritha
49.	16NM1A05E2	Devara Vandana
50.	16NM1A05E3	Dharmala Jhansi Reddy
51.	16NM1A05E4	Doki Meghana
52.	16NM1A05E9	Guntureddy Kusuma
53.	16NM1A05F0	Gunuru Devaharshini
54.	16NM1A05F6	Kasamsetty Kavya Sree
55.	16NM1A05F8	Keerthi Hima Bindu
56.	16NM1A05G0	Kodali Sri Harsha
57.	16NM1A05G1	Kommoju Katyayani
58.	16NM1A05G4	Kusumanchi Vijayalakshmi
59.	16NM1A05G5	Mandava Nikitha
60.	16NM1A05G6	Mudunuri Naga Santosha Roopa Sri
61.	16NM1A05H1	R Lochana Sai Mamba
62.	16NM1A05H2	Salapu Divya
63.	16NM1A05H4	Shaik Jasmine
64.	16NM1A05H6	Tamarana Nishitha
65.	17NM5A0507	Majji Kasturi
66.	17NM5A0508	Pedapati Bala Rama Jyothi
67.	17NM5A0511	Surada Rajeswari
68.	17NM5A0514	Vobbina Vani Venkata Saieswari



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Addon Course: Quantum Computing

VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN Approved by AICTE, New Delhi, Affiliated to JNTU Kakinada Kapujaggaraju Peta, VSEZ (post). Gajuwaka, Visakhapatnam-530049, AP

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE SHEET

A.Y:2019-20

	in course. Vi	lantuni Com		B.Tech II S	emester		A. I.40	20
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2	16NM1A0504	vainte	Jaispu	valshe	A	Vaithe	Naither	vaihu
3	16NM1A0507	A	Leclaroni.	Lectaroni	Leclavan	Lecturan	A	lectarani
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44	16NM1A05C9	Vindys	Viroly 2	Vindya	Vindy	Vividyn	Vindya	Vindya
45	16NM1A05D1	Shirani	Shivadi	Shivahi	A	Shinadii	Shivali	Chivalit
46	16NM1A05D4	Sampe	Sounga	Sump	Source	Sounda	Sous mys	Sou myx
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49	16NM1A05E2	Diandoura	Deman	8 landon	D. Vandeur	5 Vandana	O. Vardana	D'Condana
50	16NM1A05E3	Thomas	Ithansi	Jhansi	Thamis	Themes.	Thomas	Thomas
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63	16NM1A05H4	frenine	jagnine	julion	farmere	primine	jolmine.	Jaimina
64	16NM1A05116	Nichie	Nishing	Nither	Nithin	Nichi	Nitri	Nich
65	17NM5A0507	Kathri	Kasturi	Kasturi	Kasturi	Kasturi	Kafui	Kasturi
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Kapujaggarajupeta, VSEZ (post), Gajuwaka, Visakhapatnam-530049, AP

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING ASSESSMENT

Name of the Addon Course: Quantum Computing (05-2-2020 to 12.2.2020)

Date of Exam: 12.2.2020

Name of the Student:

Max Marks:10M

LK

- 1. The smallest computer parts are about the size of?
 - a) neutrino
 - b) water molecule
 - c) An atom
 - d) A pin head

2. What is the right order from smallest to largest?

- a) circuit chip, module, logic gate, transistor
- b) circuit chip, transistor, module, logic gate
- c) circuit chip, module, transistor, logic gate
- d) circuit chip, module, transistor, logic gate
- 3. A transistor is like a:
 - a) switch
 - b) light
 - c) power source
 - d) meter

4. What numbers make up the bits in normal computers?

- a) 0, 1
- b) 1,2
- c) 0,2
- d) 2,3
- 5. electricity is:
 - a) electrons moving from one place to another
 - b) atoms moving from one place to another
 - c) transistors moving from one place to another
 - d) protons moving from one place to another

6. Databases will calculate:

- a) 1/2 the time with a quantum computer
- b) 1/3 the time with a quantum computer
- c) square root of the time with a quantum computer
- d) 1/4 the time with a quantum computer
- 7. Quantum computers could help simulate
 - a) proteins for medicine
 - b) carbohydrates for medicine



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8. Qubits can:

- a) Store more memory than bits
- b) Store less memory than bits
- c) a&b
- d) None
- 9. What are the 2 directions of polarisation?
 - a) up/down
 - b) left/ right
 - c) horizontal/vertical
 - d) out/in
- 10. Banking codes have a:
 - a) public key and private key
 - b) public key and personal key
 - c) communal key and personal key
 - d) bank key and home key



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SYLLABUS & DAY-WISE-SCHEDULE

Course Name: Block Chain and it's Applications

Venue: Classroom A12,B15 (Advanced Programming Lab) Year/ Sem/ Admitted Batch: IV B TECH- II SEM, 2016 Admitted Batch

Start Date: 05/02/2020

End Date: 12/02/2020

S.No.	Date	Topic name
1.	05.02.2020	Block chain Fundamentals: Tracing Block chain's Origin, The emergence of bit coin, The birth of block chain, Exploring a block chain application, key business benefits.
2.	06.02.2020	How Block chain Works: What Makes a Block chain Suitable for Business?, Identifying Participants and Their Roles.
3.	07.02.2020	Recognizing Types of Market Friction, Moving Closer to Friction-Free Business Networks, Reducing information friction, Transforming Ecosystems through Increased Visibility.
4.	08.02.2020	Block chain in Action: Use Cases: Financial Services, Commercial financing, Trade finance, Insurance, Government, Supply Chain Management, Healthcare, Electronic medical
5.	10.02.2020	Hyper ledger, a Linux Foundation Project: Hyper ledger Vision, Hyper ledger Fabric, How Can IBM Help Developers Innovate With Block chain
6.	11.02.2020	Offering an easily accessible cloud and development platform, Security and Safeguards, Protection from attackers
7.	12.02.2020	Hacks on exchanges, what is stopping adoption? Scalability problems, Network attacks to destroy bit coin, Case Study: Failed currencies & block chain

Text Books:

- 1. Block chain For Dummies®, IBM Limited Edition, Manav Gupta, John Wiley & Sons, Inc.111 River St, Hoboken, NJ 07030-5774
- 2. Swan, Melanie. Block chain: Blueprint for a new economy. "O'Reilly Media, Inc.", 2015.

Resource Person: Mr.T. Suresh, Team Leader, WIPRO

Faculty Coordinator: Mrs. V. Sree Lahari, Asst. Prof, Dept of CSE.



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Head of the Department



DEPARTMENT OFCOMPUTER SCIENCE AND ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Block Chain and it's Applications

S.No-	Regd No.	Name of the Student —	32.	16NM1A05A4-	Sakalabathula-Jyothsna
1.	16NM1A0502	Aishwarya Gantayath	33.	16NM1A05A5	Sanapathi Kavitha
2.	16NM1A0505	Ande Sowmya Sri	34.	16NM1A05A7	Shabnam
3.	16NM1A0506	Anjali Sowgandhi Piridi	35.	16NM1A05B3	Triveni Possarla
4.	16NM1A0510	Atta Lavanya	36.	16NM1A05B4	Tummapala Jaya
5.	16NM1A0512	Baliboyna Niharika	37.	16NM1A05B7	Vanamoju Prathyusha
6.	16NM1A0514	Bammidi Saritha	38.	16NM1A05B9	Velaga Joshna Kalyani
7.	16NM1A0517	Beela Yajnashireesha	39.	16NM1A05C0	Velaga Pratyusha
8.	16NM1A0525	Chintalapudi Deekshitha	40.	16NM1A05C1	Vurukuti Keerthi
9.	16NM1A0531	Devupalli Sirisha	41.	16NM1A05C3	Yegi Sriya
10.	16NM1A0538	Gannu Rupa Santhi Sree	42.	16NM1A05C6	Yerramsetty Vasantha
11.	16NM1A0539	Ghattamaneni Praharsha	43.	16NM1A05C7	A Deepika Ratnanjali Devi
12.	16NM1A0544	Gunisetty Naga Sai Lalitya	44.	16NM1A05D2	Bagi Sai Keerthi
13.	16NM1A0549	Jaggina Divya	45.	16NM1A05D3	Bhavya Sri Vankadara
14.	16NM1A0551	Kakara Padmavathi	46.	16NM1A05D7	Buddha Niharika
15.	16NM1A0553	Kandula Sai Praneetha	47.	16NM1A05D8	Chekuri Divya Sri
16.	16NM1A0555	Kaza Prathyusha	48.	16NM1A05D9	Chekuri Venkata Pravallika
17.	16NM1A0563	Koyya Bhavana	49.	16NM1A05E8	Gangupam Prashipta
18.	16NM1A0565	Kurella Navya Sree	50.	16NM1A05F3	K-Lahari
19.	16NM1A0567	Lankada Vincetha	51.	16NM1A05F7	Kasu Anjali
20.	16NM1A0571	Manga Venkata Satya Bhavani	52.	16NM1A05G2	Kukra Usha
21.	16NM1A0574	Mattaparthi Samyuktha	53.	16NM1A05G3	Kunisetty Divya Sri
22.	16NM1A0577	Munagapaka Sailaja	54.	16NM1A05G7	Muntha Keerthi
23.	16NM1A0581	Neelapu Sriranjini	55.	16NM1A05G9	Pilla Harshika
24.	16NM1A0583	Palakurthi Anusha	56.	16NM1A05H3	Sathvika Ranguri
25.	16NM1A0589	Pendyala Veenavaibhavi	57.	16NM1A05H9	Vennala Satya Priyanka
26.	16NM1A0591	Perumalla Manasa	58.	17NM5A0501	A Rajeswari Laxmi
27.	16NM1A0596	Polumahanti Sowmya	59.	17NM5A0502	Bellala Siva Sai Naga Lalitha
28.	16NM1A0598	Potnuru Anusha	60.	17NM5A0503	Dharmala Vasantha
29.	16NM1A0599	Rajagiri Anu Radha	61.	17NM5A0504	Galla Sailaja
30.	16NM1A05A1	Repaka Sravani Sandhya	62.	17NM5A0513	Vindula Manichandana
31.	16NM1A05A2	Sabbavarapu Suguna	63.	14NM1A05D8	Kesuboyina Srilekhya

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Head of the Department

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING ATTENDANCE SHE

Addon Course: Block Chain and it's Application

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11	16NM1A0539	graha	Preha	Preha	Prahe	Porcha	Preha	Praha
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13	16NM1A0549	Ding	Divya	Divue	Pirye	Dingo	Ding	Pinja
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15	16NM1A0553	hvely	mas	marile	Preulus	Porcinato	Porcuet	Brewelt
16	16NM1A0555	Prothy	-Pers	Reels	Pres	Rid	Rulp	Pr
17	16NM1A0563	Bharber	Bhavana	Bharling	Pharlina	Bhailina	Bhavan	Bhayan
18	16NM1A0565	Navya	Navya	Navia	Nalya	Navya	Narlya	Naira
19	16NM1A0567	Vineeke-	Vineette	Varieta.	Vinette	Vineethe	Vinelle	Uneette
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33	16NM1A05A5	Kamitha	Kauta	Kartitle	Kalling	Kautha	AB	P1
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37	16NM1A05B7	Buthyout	Brathyaghe	Billyour	Brathyeste	Bratyathe	Pratyate	Prakyute
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Å Hord of the Department



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Kapujaggarajupeta, VSEZ (post), Gajuwaka, Visakhapatnam-530049, AP

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ASSESSMENT

Name of the Addon Course: Block chain and it's Applications (05.2.2020 to 12.2.2020)

Date of Exam: 12.2.2020

Max Marks: 10M

Name of the Student:

- 1. The Blockchain networks are much _____ and deal with no real single point of failure.
 - a) simpler
 - b) Easier to scale
 - c) conveniente
 - d) faster
- 2. Bitcoin is a cryptocurrency, which is an application of Blockchain.
 - a) True
 - b) False
- 3. What does P2P stand for?
 - a) Peer to Peer
 - b) Product to product
 - c) password to password
 - d) None of the above
- 4. Blockchain has _____ versions.
 - a) 2
 - b) 3
 - c) 4
 - d) 5
- 5. Who introduced the digital online cryptocurrency known as Bitcoin?
 - a) Satoshi Nakamoto
 - b) Nick Szabo
 - c) Wei Dai
 - d) Hal Finney

6. What does a block in a Blockchain have?

- a) Header & Digital ledger
- b) Bitcoins and input
- c) Transactions and Bitcoins
- d) Header and Transaction

Regd. No.:

- 7. What does UTXO stand for?
 - a) Unspent Trade Offer
 - b) Unspent Transaction xeroxed Output
 - c) Unique Transaction Offer
 - d) Unspent Transaction Output
- 8. Transaction 0 in every block of the bitcoin blockchain_____
 - a) Is for paying the miner fees
 - b) b Does not have any input UTXO
 - c) Is called the coinbase transaction
 - d) All of the above
- 9. What is the genesis block?
 - a) Any block created by the founder
 - b) The last block created in the Blockchain
 - c) The first block of a Blockchain
 - d) The first transaction in each block
- 10. _____ receive verify, gather and execute transactions.
 - a) Miner nodes
 - b) mart Contracts
 - c) Light wallets
 - d) Ethereum full node







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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SYLLABUS & DAY-WISE SCHEDULE

Course Name: Computer Vision and Deep Learning

Venue: B16 Network Programming Lab

Year/ Sem/ Admitted Batch: IV B TECH- II SEM, 2016 Admitted Batch

Start Date: 05/02/2020

End Date: 12/02/2020

S.No.	Date	Topic name			
I.		Applications of Computer Graphics and Image Processing, Fundamentals on Pixel concepts, effect of Aliasing and Jaggles			
2.	06.02.2020	Translations, Scaling, rotation, reflection and shear transformations, Homogeneous coordinates, Composite			
3.	07.02.2020	Metric and topological properties of Digital Images, Histogram, entropy, Visual Perception, Image Quality, Color perceived by humans, Color Spaces, Palette Images, color Constancy.			
4.	08.02.2020	Pixel brightness transformations, Local Preprocessing, image smoothing, Edge detectors, Robert Operators, Laplace, Prewitt, Sobel, Fri-chen, Canny Edge detection.			
5.	10.02.2020	Mathematical Concepts, Binary dilation and Erosion, Opening and closing, Gray Scale dilation and erosion, Skeleton, Thinning			
6.	11.02.2020	Threshold detection methods, Optimal Thresholding, Edge based Segmentation-Edge image thresholding, Edge relaxation			
7.	12.02.2020 Image data Properties, Discrete Image Transformations in data compress Discrete Cosine and Wavelet Transforms, Types of DWT and merits.				

Text Books:

- 1. Computer Graphics C Version, Donald Hearn, M Paulli Baker, Pearson.
- 2. Image Processing, Analysis and Machine Vision, Millan Sonka, Vaclov Halvoc, Roger Boyle, Cengage Learning, 3ed.

Resource Person: Dr. Venkata Rama Sistla, Assoc Professor, Dept of CSE, VFSTR Faculty Coordinator: Mr. R. Ravi, Assistant Professor, Dept of CSE.



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Computer Vision and Deep Learning

S.No	Regd No.	Name of the Student
1.	16NM1A0503	AMPOLU SOUNDARYA
2.	16NM1A0508	A SURYA SAI SUPRIYA
3.	16NM1A0509	ASURI SUKANYA
4.	16NM1A0511	BALAKA HARIKA
5.	16NM1A0516	BASHEERUNNISA BEGUM
6.	16NM1A0520	BONDHI ANJALI
7.	16NM1A0522	BORIGI BHANUSREE
8.	16NM1A0523	CHAKKA SWAPNA
9.	16NM1A0528	DADI JYOTHSNA
10.	16NM1A0533	DUNNA YAMUNA
11.	16NM1A0536	GANDI MOUNIKA
12.	16NM1A0541	GOWRIPATTAPU ANUSHA
13.	16NM1A0545	GUNTROTHU DEVI
14.	16NM1A0546	G LAKSHMI TULASI
15.	16NM1A0548	JAGGAPU SWETHA
16.	16NM1A0558	KODURU SANTOSHI
17.	16NM1A0562	K SRI LAKSHMI PRASANNA
18.	16NM1A0564	KULLA SAI SIRI SOWJANYA
19.	16NM1A0566	LAGUDU ANUSHA
20.	16NM1A0568	MADALA AMULYA
21.	16NM1A0569	MALLIDI SINDHU
22.	16NM1A0573	MATTA ROSHINI
23.	16NM1A0576	MUMMINA PRAVALIKA
24.	16NM1A0582	NISHA MARY VINCENT
25.	16NM1A0584	PALAVAYI JYOTHI PRIYA
26.	16NM1A0588	PEDIREDLA VASUDHA
27.	16NM1A0590	PENMATSA LAVANYA
28.	16NM1A0594	POLA MANJU
29.	16NM1A0595	POLIMERA GUNA VARSHINI

30.	16NM1A0597	POTNURU ANKITHA
31.	16NM1A05A0	RAVUPALLI SAI PRIYA
32.	16NM1A05A9	SRAVYA S
33.	16NM1A05B1	THAMIRA POOJA
34.	16NM1A05B2	TOTHARAMUDI SAHITHI
35.	16NM1A05B5	T KUSUMA SARIKA
36.	16NM1A05C2	Y PRASANNA LAKSHMI
37.	16NM1A05C4	Y MANMITA SRAVYA
38.	16NM1A05C5	YELLETI HARITHA
39.	15NM1A05A7	SRI POOJA TUMMALA
40.	16NM1A05D0	B HYNDAVI
41.	16NM1A05D5	BODDA JHANSI LAKSHMI
42.	16NM1A05D6	BORRA V S S MADHURI
43.	16NM1A05E5	GAJJELA NITHISHA
44.	16NM1A05E6	GALLA HYNDAVI 💷
45.	16NM1A05E7	GALLA MOUNIKA
46.	16NM1A05F1	GURUVU YASASWANI
47.	16NM1A05F2	JANGAREDDY DEEKSHITA
48.	16NM1A05F4	K MONIKA
49.	16NM1A05F5	KALLA RAGA DEEPIKA
50.	16NM1A05F9	K CHOWDHARY CHEKURI
51.	16NM1A05G8	P TANMAY
52.	16NM1A05H0	POTHINA BHARGAVI
53.	16NM1A05H7	T AKANKSHA MANNE
54.	16NM1A05H8	V HARSHINI CHOWDARY
55.	17NM5A0505	GANAGALLA ANUSHA
56.	17NM5A0506	GEDDAM DURGA BHAVANI
57.	17NM5A0510	SAVALAPU GIRIJA
58.	17NM5A0512	UMMIDI INDHIRA



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE SHEET

Addon Course: Computer Vision and Deep Learning

A.Y:2019-20

 S.No Regd No. 05.02.2020 06.02.2020 07.02.2020 05.02.2020 11.02.2020 11.02.2020 12.02.2020 1 IGNMIA0503 A Soundary A Sandary A Soundary A Soundary				I	V B.Tech II :	Semester			
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Coordinator



PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatnam-49







VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN Approved by AICTE, New Delhi, Affiliated to JNTU Kakinada

Kapujaggarajupeta, VSEZ (post), Gajuwaka, Visakhapatnam-530049, AP

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ASSESSMENT Name of the Addon Course: Computer Vision and Deep Learning (05.2.2020 to 12.2.2020) Date of Exam: 12.2.2020 Max Marks:10M Name of the Student: Regd. No.: 1. Computer vision is concerned with modeling and replicating human vision using computer software and hardware. A. TRUE **B. FALSE** C. Can be true or false D. Can not say 2. Computer vision is a discipline that studies how to reconstruct, interrupt and understand a 3d scene from its A. 1d images B. 2d images C. 3d images D. 4d images 3. Computer vision is divided into basic categories A. I **B**. 2 C. 3 D. 4 4. Which vision includes object recognition and 3D scene Interpretation? A. Low-level vision B. Intermediate-level vision C. High-level vision D. All of the above 5. The input and output of image processing are? A. signal and image B. signal only C. image only D. depends on input 6. Which of the following studies various techniques to classify patterns? A. Image Processing B. Photogrammetry C. Image Recognition D. Pattern Recognition



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- 7. Which of the following is an Applications of Computer Vision?
 - A. Robotics B. Medicine
 - C. Security

 - D. All of the above
- 8. Which of the following is not an Image filters used in OpenCV?
 - A. Box Filter
 - B. Bilateral Filter
 - C. Blue Blur
 - D. Build Pyramid
- 9. Low-level vision includes process image for feature extraction.
 - A. Yes
 - B. No
 - C. Can be yes or no
 - D. Can not say
- 10. Mach Band Effect is an optical illusion
 - A. TRUE
 - **B. FALSE**
 - C. Can be true or false
 - D. Can not say



PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatnam-49



DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 02.09.2019

To The Principal, VIEW, Visakhapatnam.

Sub: Approval to conduct Add-on courses for II B.Tech Students-Reg,

Respected Sir,

As per the suggestions from Department Advisory Committee to enhance the curriculum and to fill the curriculum gaps, it is proposed to conduct Add-on Courses for II B. Tech Students (2018 Admitted Batch) for the academic year 2019-20. The following are the course identified and the proposed schedule is from 09.09.2019-16.09.2019 and the duration is 35 Hours.

> Add-on Course: Hands-On Programming with R Hence, I request you to give permission to conduct the Add-on course.

Head of the Department



yrour VSEZ (P.O.), isakhapatnam-49



No: VIEW/IT/AOC/19-20/07

DEPARTMENT OF INFORMATION TECHNOLOGY

04.09.2019

CIRCULAR

As per the suggestions from Department Advisory Committee to enhance the curriculum and to fill the curriculum gaps, it is proposed to conduct Add-on Courses for II B. Tech Students (2018 Admitted Batch) for the academic year 2019-20.

All the students are informed to register for the course and attend the class without fail. Certificate will be issued.

Tentative Schedule: 09.09.2019-16.09.2019

Name of the Add on/ Certification Course	Faculty Coordinator
Addon Course : Hands-On Programming with R	Mr. M. Soma Sundar
	Rao

Copy to

- 1. Notice Board
- 2. II B. Tech Students
- 3. To file

B. prakash

Head of the Department





VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, Affiliated to JNTU Kakinada, Kapujaggarajupeta, VSEZ(Post), Visakhapatnam-530049,AP

DEPARTMENT OF INFORMATION TECHNOLOGY

SYLLABUS & DAY-WISE SCHEDULE

Course Name: Hands-On Programming with R

Venue: C21 (James Gosling Lab)

Year/ Sem/ Admitted Batch: II B TECH-II SEM, 2018 Admitted Batch

Start Date: 09/09/2019

End Date: 16/09/2019

S.No.	Date	Topic name
1.	09.09.2019	Introduction to R Programming, how to run R, R sessions and functions.
2.	10.09.2019	Arrays and classes, loops-looping and if-else.
3.	11.09.2019	Returning complex objects and functions are objective.
4.	12-09-2019	Calculus, functions for statistical distribution and sorting.
5.	13-09-2019	Reading and writer files, graphics and creating graphs.
6.	14.09.2019	Poisson distribution and other distribution, T-tests and –ANOVA.
7.	16.09.2019	Logistics regression, Poisson regression, Non-Linear models.

Textbook:

https://www.google.co.in/books/edition/Hands On Programming with R/S04BBAAAQBAJ?hl=en

Resource Person: Mrs. S. Kalyani, Assistant Professor, IT, VIEW

Faculty Coordinator: Mr. M. Soma Sundar Rao, Assistant Professor, IT

PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49



B. prokask

Head of the Department



Approved by AICTE, Affiliated to JNTU Kakinada,

Kapujaggarajupeta, VSEZ(Post), Visakhapatnam-530049, AP

DEPARTMENT OF INFORMATION TECHNOLOGY

LIST OF STUDENTS REGISTERED

Course Name: Hands-On Programming with R

S.No	Regd.No	Name of the Student	Signature of the student
1	18NM1A1201	ADDEPALLI GEETHA SRI	A. Geetha
2	18NM1A1202	AGATHAMUDI GOWTHAMI	A. Gowthami
3	18NM1A1203	ANDE SAI KOMALI	saikornali
4	18NM1A1204	ARIPAKA GEETHIKA SAI	Gen
5	18NM1A1205	BANDI SRIVALLI	Qevall 3
6	18NM1A1206	BONGU BHAGYA LAKSHMI	AD .
7	18NM1A1207	DEGALA GOWTHAMI	D. Gowthani
8	18NM1A1208	GADI KEERTHI SAI REDDY	heerft .
9	18NM1A1209	GAJULA YASASWANI	g. yashy
10	18NM1A1210	GANALA SUJITHA NANDINI	(n. Ne
11	18NM1A1211	GANDI PRIYANKA	Giza
12	18NM1A1212	GORAKALA SIREESHA	Gr. Sin
13	18NM1A1213	GORLE PRANATHI	Pentro
14	18NM1A1214	GOTTIPALLI ANUSHA	E. Dangha.
15	18NM1A1215	GULLAPALLI MOHITHA	Molithe
16	18NM1A1216	GURRAM GAYATHRI	Gayati.
17	18NM1A1217	INDURI SUMATHI	Al.
18	18NM1A1218	ITTAMSETTY SHILPA	A.
19	18NM1A1219	JANDHYALA RAMA TEJASWINI	Tepu
20	18NM1A1220	KALIDINDI RISHITA	Rugh
21	18NM1A1221	KAMUJU NAGANANDINI	nar
22	18NM1A1222	KANCHARLA HARINI	Hanni
23	18NM1A1223	KARNATI MADHAVI SUCHARITHA	V. Madle
24	18NM1A1224	KARRI DURGA SAI RUPA LAHARI	
25	18NM1A1225	KAVYA SRI REDDY GUVVALA	Kaupa
26	18NM1A1226	KODIDASU SHANMUKHI	Shannu-i
27	18NM1A1228	MADDALA BHAVANI	MiBhavoni
28	18NM1A1229	MOUNIKA GUNDU	G. mounic
29	18NM1A1230	MUTYALA SRI LAKSHMI PRAVALLIKA	Que.
30	18NM1A1231	NEMANI SAI PALLAVI	Palm
31	18NM1A1232	PADAMATI DIVYA	P. Diyon
32	18NM1A1233	PAILA JYOTHI SWAROOPA	P. Sur
33	18NM1A1234	PATNALA HARI PRIYA Vignan's Institu	Harpiya
34	18NM1A1235	PITLA ANANYA DEEPTHIPeta, VSF2 Wome	
35	18NM1A1236	POLAMARASETTY LIKHITHAPatnam-46	lexhitha

36	18NM1A1237	PRANEETHA DUGGAPU	promeetly D
37	18NM1A1238	PRIYANKA BEHARA	huge
38	18NM1A1239	PUDI HARITHA	P. Marithe
39	18NM1A1240	RAJANA CHANDRA LEKHA	R. Charolu
40	18NM1A1241	RAPETI YAMINI	R. Yamini
41	18NM1A1242	TEKI SAI SRUJANA	To Sai Sempara
42	18NM1A1243	TEKUMALLA SRI SAI RAMA ANANYA	aharry a
43	18NM1A1244	TUMMALA CHARITA	J. Chavita
44	18NM1A1245	VADDADI SARVANI	V. Courter
45	18NM1A1246	VASAMSETTI KEERTHI PRASANNA	V. Keerthi
46	18NM1A1247	VASAMSETTI LAKSHMI SRIVALLI	Snivalui
47	18NM1A1248	VATTAM SHRAVANI	Shawy
48	18NM1A1249	VEESAM LAKSHMI PRASANNA	Prostanne
49	18NM1A1250	VIJJAPU MANJULA VAISHNAVI	U.M. Vaisprais
50	18NM1A1251	VILLA VEERA SAI VIJAYA LAKSHMI	Kijayo
51	18NM1A1252	YAMALI DEEPIKA	y Dupika
52	18NM1A1253	YELLA KAVERI	Kauni
53	18NM1A1254	NALAM MEGHANA	Meghana
54	17NM1A1225	KALLA SUSHMA SRI	Sushna

B. frakash Head of the Department



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DEPARTMENT OF INFORMATION TECHNOLOGY

ATTENDANCE SHEET

ADD ON COURSE: Hands-On Programming with R A.Y:2019-20

S.No	Regd No.	9/09/10	10/9/19	11/2/19	12/9/19	13/9/19	14/9/19	16/9/19
1	18NM1A1201	A · Geetha	A-Geetha	A Geethe	A.Geethe	A-Geetha	A.Geetha	A-Geetha
2	18NM1A1202	A. Gowthon Ti	A. Gowthand	A. Gautham's	A. Gowthami	A. Gowthams	A gouthani	A. Gouthami
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22	18NM1A1222	Havins	Harm	Harsni	Hanini	Hanni	Harro	Hanan
23	18NM1A1223	k. Machan	k. Heolli	k. Haoll	k. Mool.	k. Handi	k. West	Le. Abel
24	18NM1A1224	-AB-	AB-	-AB -	-AB-	-AB-	-AB,	-AB-
25	18NM1A1225	Kavya	Kauya	Kavya	Kauya	trauga	Kawa	Kanyo
26	18NM1A1226	Shamme	Shannut	shanning	Shanne	shanne	Showner:	Shannes
27	18NM1A1228	-AB-	-AB-	MiBhavani	M. Bhawani	12		Millaware
28	18NM1A1229	G. Mani	G. Mouni	Gimeni	GINAM	GMami	G-mouni	G. mari
29	18NM1A1230	Poeu-llate,	Revellition	Roudito	Ravallike	Prevallite	Pravellika	Pravallika
30	18NM1A1231	Pallu	Partle	parlen	pallu	Palen	Pallu	paluo
31	18NM1A1232	P.Duya	P-Dinge	P. Quye	PDinge	P. Druge		P.Onye
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	48	18NM1A1249	Benjame	Rasame	Prasame	Plagam	Reall-	Proprie	Plas
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Hel. Soma Studiels Coordinator

VIGNA

PRINCIPAL Vignan's Institute of Engineering for Wome K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

sh B

Head of the Department



DEPARTMENT OF INFORMATION TECHNOLOGY

ASSESSMENT

Name of the Add-on Course: Hands on Programming with R. (09.09.2019 to 16.09.2019)

Date of Exam: 16.09.2019

Name of the Student:

Max Marks: 10M

Regd. No.:

- 1. R has how many atomic classes of objects?
 - a) 1
 - b) 2
 - c) 3
 - d) 5
- 2. Point out the correct statement?
 - a) Empty vectors can be created with the vector() function
 - b) A sequence is represented as a vector but can contain objects of different classes
 - c) "raw" objects are commonly used directly in data analysis
 - d) The value NaN represents undefined value
- 3. Numbers in R are generally treated as _____ precision real numbers.
 - a) single
 - b) double
 - c) real

d) imaginary

4. 4. If you explicitly want an integer, you need to specify the _____ suffix.

- a) D
- b) R
- c) L
- d) K
- 5. Point out the correct statement?
 - a) The value NaN represents undefined value
 - b) Number Inf represents infinity in R
 - c) NaN can also be thought of as a missing value
 - d) "raw" objects are commonly used directly in data analysis
- 6. Attributes of an object (if any) can be accessed using the _____
 - a) objects()



PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

function,

- c) attributes()
- d) obj()

7. R objects can have attributes, which are like _____ for the object.

a) metadata

b) features

c) expression

d) dimensions

The ______ function can be used to create vectors of objects by concatenating things together.

a) cp()

b) c()

c) concat()

d) con()

9. What will be the output of the following R code?

> x < - vector("numeric", length = 10)

> x

a)10
b) 0 0 0 0 0 0 0 0 0 0 0 0
c) 01
d) 00120

- 10. Which of the following can be considered as object attribute?
 - a) dimensions

b) class

c) length

d) all of the mentioned.



ute of Women . Peta, SEZ (P.O.), Visakhapatnam-49



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Approved by AICTE, Affiliated to JNTU Kakinada, Kapujaggarajupeta, VSEZ(Post), Visakhapatnam-530049, AP

DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 27.01.2020

To The Principal, VIEW, Visakhapatnam.

Sub: Approval to conduct Add-on courses for III B. Tech Students-Reg,

Respected Sir,

As per the suggestions from Department Advisory Committee to enhance the curriculum and to fill the curriculum gaps, it is proposed to conduct Add-on Courses for III B. Tech Students (2017 Admitted Batch) for the academic year 2019-20. The following are the course identified and the proposed schedule is from 03.02.2020-11.02.2020 and the duration is 40 Hours.

Add-on Course: WordPress Website Development Hence, I request you to give permission to conduct the Add-on course.

Jaka

Head of the Department





No: VIEW/IT/AOC/19-20/08

DEPARTMENT OF INFORMATION TECHNOLOGY

29.01.2020

CIRCULAR

As per the suggestions from Department Advisory Committee to enhance the curriculum and to fill the curriculum gaps, it is proposed to conduct Add-on Courses for III B. Tech Students (2017 Admitted Batch) for the academic year 2019-20.

All the students are informed to register for the course and attend the class without fail. Certificate will be issued.

Tentative Schedule: 03.02.2020-11.02.2020

Name of the Add on/ Certification Course	Faculty Coordinator		
Addon Course : WordPress Website Development	Mr. Y.LaxmanRao		

Copy to

- 1. Notice Board
- 2. III B. Tech Students
- 3. To file

Institute of Women for EZ (P.O.),



prakash

Head of the Department



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

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DEPARTMENT OF INFORMATION TECHNOLOGY

SYLLABUS & DAY-WISE SCHEDULE

Course Name: WordPress Website Development

Venue: C25 (Dennis Ritchie Lab)

Year/ Sem/ Admitted Batch: III B TECH-II SEM, 2017 Admitted Batch

Start Date: 03/02/2020

End Date: 11/02/2020

S.No.	Date	Topic name
1.	03.02.2020	Installing WordPress with a Web Host's "I-Click Install".
2.	04.02.2020	Creating a New Blog Post and using the Visual Editor.
3.	05.02.2020	Adding a Featured image, Uploading images and Files directly.
4.	06-02-2020	Categories and Tags Explained and Creating and Editing Categories.
5.	07-02-2020	Pages versus Posts, Creating a New Page and Publishing a Page.
6.	08.02.2020	Creating Submenus and Opening Menu Links in a New Tab.
7.	10.02.2020	Customizing Colors and changing a Template Layout.
8.	11.02.2020	Setting Titles and Meta Descriptions with an SEO Plugin.

Textbook: Professional WordPress Plugin Development, 2nd Edition, Brad Williams, Justin Tadlock, John James Jacoby

Resource Person: Mr. GANESH NAGU DODDI, CEO, Brain O Vision

Faculty Coordinator: Mr. Y. Laxman Rao, Assistant Professor, Dept. of IT

sakhapatnam



B. frakash Head of the Department



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, Affiliated to JNTU Kakinada,

Kapujaggarajupeta, VSEZ(Post), Visakhapatnam-530049, AP

DEPARTMENT OF INFORMATION TECHNOLOGY

LIST OF STUDENTS REGISTERED

Course Name: WordPress Website Development

S.No	Regd.No	Name of the Student	Signature of the student
1	17NM1A1201	ACHANTA SAI DHARANI	Dharanj
2	17NM1A1202	ANAPARTHI JALAJA	Jalaja
3	17NM1A1203	ANEELA BHARGAVI BUDDHA	Aneela
4	17NM1A1204	ATHUKUMSETTI JHANSI RANI	Thansi
5	17NM1A1205	BHADRIRAJU LALITHA PRIYANKA	Prilipa
6	17NM1A1206	BHANDHAVYA MATSA	Bhandhawya
7	17NM1A1207	BHOOMIREDDY PUSHPA	Rishpa
8	17NM1A1208	BILLAPATI NIHARIKA	Niha
9	17NM1A1209	BODDEDA BHAGYA SRI	Blaggy
10	17NM1A1210	BODDU PAVITRA	pawitra
11	17NM1A1211	CHAPPA RAMYA PRIYA	ht
12	17NM1A1212	CHINTALA KAVYASRI	Lavyami.
13	17NM1A1213	CHOKKAKULA YASASWI	Valaluis
14	17NM1A1214	DABBIRU VIJAY SHIVANI	M. G. Min S
15	17NM1A1215	DATLA AMRUTHA	and
16	17NM1A1216	DWARAMPUDI LAKSHMI PRASANNA	Lakehni
17	17NM1A1217	DWARAPUREDDY HARIKA	dh
18	17NM1A1218	G NIRISHA	Niru
19	17NM1A1219	GANDI SAGARIKA	Saganike
20	17NM1A1220	GOGADA SUDHA RANI	Soha
21	17NM1A1221	ILLAPU RESHMA	Reshma
22	17NM1A1222	ILLINDA VENKATA RAGHAVI	Raghouri
23	17NM1A1223	JAMPA SRIDIVYA	Souir
24	17NM1A1224	K P V SHARON JAYASHEELINI	Shanon
25	17NM1A1226	KAMMILI VENKATA PRASANNA	Porasanna
26	17NM1A1227	KANNURU NAVYA	Navy
27	17NM1A1228	KAVALI NAGA DEEPIKA	Duruhg
28	17NM1A1229	KOLLIDEVI AKANKSHA	Akam
29	17NM1A1230	KONCHADA SRAVANI Vignan's Institute	Gravani
30	17NM1A1231	KUTCHARLAPATI ROSHINI SAL	Rosh
31	17NM1A1232	MADANARU SAI AISHWARYAPatnam-49	Doshwary
32	17NM1A1233	MADETISARANYA	Sare
33	17NM1A1234	MADHABATHULA DURGA CHANDINI	Purgan
34	17NM1A1235	MALLA TEJASREE	N. Teja Sree
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35	17NM1A1236	MALLIVALASA NAVYA NIHARIKA	Nithan
36	17NM1A1237	MARPU PRATYUSHA	Drath
37	17NM1A1238	MENDADALA SANJANA	SANJU
38	17NM1A1239	MOLLI SAI TANUJA	Saitan
39	17NM1A1240	MUDUNURU VENKATA SAI SINDHUJA	Sundham
40	17NM1A1241	MUGADA SAIKANTHI SUSHMA	Sushipata
41	17NM1A1242	NAGIREDDY VIREESHA	Vinen
42	17NM1A1243	NAKKA SUDHAMOUNIKA	Montas
43	17NM1A1244	NOONELA SARIKA	Sarika
44	17NM1A1246	PINNAMARAJU JYOTHI	Jyp-1
45	17NM1A1247	PINNINTI VANDANA	Vandan
46	17NM1A1248	POTHU DIVYA BHAVANI	Bhavas
47	17NM1A1249	PULAMARASETTI POORNIMA DEVI	Devis
48	17NM1A1250	PYDIMALLA MARY SANDY FLORENCE	Horeneen
49	17NM1A1251	REPAKA LILLY KUMARI	ke
50	17NM1A1252	SALAMKAYALA JYOTSNA PRIYANKA	Privja
51	17NM1A1253	SATUJADA LIKHITA	Likitha
52	17NM1A1254	TELAGAMSETTY HARIKA	Harika
53	17NM1A1255	VADAPALLI RAMYA	Ramegari
54	17NM1A1256	VILLURI KUSUMA RAVALI	Ravali

B. Brakash

Head of the Department



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Kapujaggarajupeta, VSEZ(Post), Visakhapatnam-530049, AP

DEPARTMENT OF INFORMATION TECHNOLOGY

ATTENDANCE SHEET

ADD ON COURSE: WordPress Website Development A.Y:2019-20

S.No	Regd No.	03/02/	oulozha	05/02/20	06/02/2	07/02/25	08/02/20	10/02/20	11/02/20
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2	17NM1A1202	Jalaja	-AB-	Jalaja	Jalaja	Iblaja	Jalaija	Jalajio	Jalaja
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6	17NM1A1206	Bhavdhay	Bhoudhau	Bhandhuy	Bhadh ary	Blandhauja	Bhardhoug	Bhardhuje	Bhendray
7	17NM1A1207	Pushpa	Pushpa	Pushpa	Pashpa	-AB-	Pushpa	Purhpa	Pushpa
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9	17NM1A1209	Bhagya	Bhagyn	Bhagya	Bhagye	Bhagya	Bhogya	Bhagya	Bhogyg
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	26	17NM1A1227	Prassanne	Porasann	Parasann	Prasame	Puasanna	Prosanna	Brasarro	Prasan
	27	17NM1A1228	Denthe	Dertuha	Deepiba	Deepika	Deepika	Deepides	-	
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3	36	17NM1A1237	Parathe	Porathe	Prathie	Porather	Prate.	Brath	Prothes	Rath
3	37	17NM1A1238	SANJU	SANJU	SANJU	UTURAL	SANJU	SANTU	SANDU	SANTU
3	38	17NM1A1239	Saitan	Saitan	Saitan	Saitan	Saitan	Saitan	Saitan	Saira
3	39	17NM1A1240	Sindhur	Sivolue	ginden	Sinden	Sudhin	prolline	sivellen	Sindhur
4	10	17NM1A1241	Sishna.	Sushna	Sushma	Sishma	Sushma	-AB-	Sushna	Jushma
4	1	17NM1A1242	Vine	Vinen	Viran	Viren	Viren		Vire-	Vire.
43	2	17NM1A1243	moeniles	noenibe	mainter	Mointer	mainter	Mounts	horenley	Mounter
43	3	17NM1A1244	Sarika	50000	itia	Sarika.	Scrika	Savita	Carika	Sarita
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40	6	17NM1A1248	Bhavas	Bhavas	MEGHI		Balanam	gave -	Bhave	Thave

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48	17NM1A1250	Horever	Horencer	Horence	Florence	Horence	Horence	Horence	Florence
49	17NM1A1251	5	Le	te	- AB-	60	te	R	R
50	17NM1A1252	Prija	Priya	Priya	Poriza	Poriga	Priya	Poriya	Pertya
51	17NM1A1253	Likhita	Likhita	Likhito	Likhita	Likhita	Likhita	Likhita	Likhita
52	17NM1A1254	Harilee	-AB-	Harika	Harika	Hariker	Harika	Harika	Harita
53	17NM1A1255	Ramya	Ramya	Ramyo	Ramya.	Ramya	Ramya	Ramya	Ranya
54	17NM1A1256	Ravali	Ravali	Ravali	Ravali	Rovali	Ravali	Ravali	Ravali



B. prako

Head of the Department



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DEPARTMENT OF INFORMATION TECHNOLOGY

ASSESSMENT

Name of the Addon Course: WordPress Website Development (03.02.2020 to 11.02.2020)

Date of Exam: 11.02.2020

Name of the Student:

Max Marks:10M

Regd. No.:

1. WordPress is a ____.

- A. Content Management System
- B. blogger
- C. Programming language
- D. All of these
- 2. CMS stands for ___?
 - A. Content Management System
 - B. Creator Management System
 - C. Content Manager Source
 - D. None of these

3. Which type of data can be stored in WordPress as media?

- A. Text
- B. Document
- C. Music
- D. All of these

4. When was WordPress released?

- A. May 2003
- B. July 2003
- C. May 2001
- D. None of these

5. Is WordPress free to use?

A. Yes

B. No

6. Which of these is a feature of WordPress?

- A. User Management
- B. Provides tools for Search Engine Optimisation
- C. Contains multiple themes to style our website
- D. All of these

7. Which of these is an advantage of WordPress?

PRINCIPAL Vignan's Institute of Ingineering for Wome, XJ. Peta, VSEZ (P.O.). Visakhapatnam-40

- A. PHP requirement
- B. SEO tools make on-site SEO easier
- C. Frequent updates require multiple backup copies.
- D. All of these

8. Which of these is a free WordPress domain name provided to WordPress.com users?

- A. yoursite.WordPress.org
- B. Yoursite.org
- C. yousite.WordPress.com
- D. None of these
- 9. Can you get a custom name using WordPress.com?
 - A. Yes
 - B. No

10. Which WordPress type can be installed on a user's computer?

- A. WordPress.com
- B. WordPress.org
- C. Both
- D. None of these

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DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 01.07.2019

To The Principal, VIEW, Visakhapatnam.

Sub: Approval to conduct Add-on courses for IV B.Tech Students-Reg,

Respected Sir,

As per the suggestions from Department Advisory Committee to enhance the curriculum and to fill the curriculum gaps, it is proposed to conduct Add-on Courses for IV B. Tech Students (2016 Admitted Batch) for the academic year 2019-20. The following are the course identified and the proposed schedule is from 08.07.2019-15.07.2019and the duration is 35 Hours.

Add-on Course: Introduction to Cyber Security

Hence, I request you to give permission to conduct the Add-on course.

B. pragash

Head of the Department



gnan's Institute of Engineering for Women (.J. Peta, VSEZ (P.O.), visakhapatnam-49



No: VIEW/IT/AOC/19-20/02

DEPARTMENT OF INFORMATION TECHNOLOGY

03.07.2019

CIRCULAR

As per the suggestions from Department Advisory Committee to enhance the curriculum and to fill the curriculum gaps, it is proposed to conduct Add-on Courses for IV B. Tech Students (2016 Admitted Batch) for the academic year 2019-20.

All the students are informed to register for the course and attend the class without fail. Certificate will be issued.

Tentative Schedule: 08.07.2019-15.07.2019

Name of the Add on/ Certification Course	Faculty Coordinator
Addon Course : Introduction to Cyber Security	Mr. Ajay Kumar Badhan

Copy to

- 1. Notice Board
- 2. IV B. Tech Students
- 3. To file

CIPA tute of Women (p.G.)



B. propash

Head of the Department



DEPARTMENT OF INFORMATION TECHNOLOGY

SYLLABUS & DAY-WISE SCHEDULE

Course Name: Introduction To Cyber Security

Venue: C21 LAB (James Gosling Lab)

Year/ Sem/ Admitted Batch: IV B TECH-I SEM, 2016 Admitted Batch

Start Date: 08/07/19

End Date: 15/07/19

S.No.	Date	Topic name
1.	08.07.19	Introduction to Cyber Space and Information Security.
2.	09.07.19	Wi-Fi Security and Guidelines for social media security.
3.	10.07.19	IOS Security and Counter Cyber Security Initiatives in India.
4.	11.07.19	Online and Mobile Banking Security, UPI Security
5.	12.07.19	E-wallet Security Guidelines, POS and Social Engineering
6.	13.07.19	Cyber Security Threat Landscape, CST and IT Act.
7.	15.07.19	Web Application Security and Digital Infrastructure Security.

Text Books:

1. https://www.thesslstore.com/blog/the-best-cyber-security-books/

Resource Person: Mr. Sai Satish, CEO, Indian Servers

Faculty Coordinator: Mr. Ajay Kumar Badhan, Assistant Professor, Dept. of IT

PRINCIPAL Vignan's Institute (Engineering for Woma J. Peta, VSEZ (P.O.). Visakhapatnam-49



B. prakash

Head of the Department



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Kapujaggarajupeta, VSEZ(Post), Visakhapatnam-530049, AP

DEPARTMENT OF INFORMATION TECHNOLOGY

LIST OF STUDENTS REGISTERED

Course Name: Introduction to Cyber Security

S.No	Regd.No	Name of the Student	Signature of the student
1	16NM1A1201	ADAVIKOLANU ALEKHYA	Alekhya
2	16NM1A1202	ALAPATI SRIVAISHNAVI	Vaish
3	16NM1A1203	ANNAMNEEDI SAI CHANDANA	chandu
4	16NM1A1204	ASAPU VISHNU PRIYA	Puiya
5	16NM1A1205	BADITHABOYANA VARDHINI	Varde
6	16NM1A1206	BHAMIDIPATI SRAVANI	Snovs
7	16NM1A1207	BHAVYA KUMARI PENTAKOTA	Kumari
8	16NM1A1208	BHEEMARASETTY BHANU PRIYANKA	Bhann
9	16NM1A1209	CHEBOLU YAMINI	Jam
10	16NM1A1210	CHETTY MADHUMITHA	Madhu
11	16NM1A1211	DURGA TEJA SATHIVADA	Sout
12	16NM1A1212	ETI A VENKATA SATYA SURYA NAVEENA LAKSHMI	Satyp:
13	16NM1A1213	GANNAMANI PUJITHA	Pujithe
14	16NM1A1214	GEMBALI TEJASWINI	Tejun
15	16NM1A1215	GOLLAVILLI UMA	OMA
16	16NM1A1216	GONTHINA MANASA	Manu
17	16NM1A1217	GURU KEERTHI	Keerthi
18	16NM1A1218	ILLINDA MYDHILI	Mychia
19	16NM1A1219	KALAPALA GEETHIKA	Greethu
20	16NM1A1221	KILLADA SUMANJALI	SUMA/
21	16NM1A1222	KINTHALI GAYATRI	Grayatori
22	16NM1A1223	KOLACHINA SAI SARANYA	Saran
23	16NM1A1225	KOLLA AMRUTHA	Amoutha
24	16NM1A1226	KOLLURU SRIHITHA	(Sori
25	16NM1A1227	KONCHADA SUSHMINI	Sush
26	16NM1A1228	KONGARA BHARGAVI	Bhagi
27	16NM1A1229	KORUKONDA VENKAT LAKSHMI	Lakshmi
28	16NM1A1230	KOTHAPALLI VENKATA MADHAVI LATHA	Marchin
29	16NM1A1232	MAMIDI RATNA MEGHANA Via PRINCIPAL	Meghana
30	16NM1A1234	MUNAGAPATI PRANEETHA	
31	16NM1A1235	MUNAGAPATI PRANEETHA K.J. Peta, VSEZ (P.O.), MUPPINA LONIKA SAI Visakhapatnam-49	Zonika

32	16NM1A1236	NAMBOLU SAI RAMYA	Paneja
33	16NM1A1237	NEELAPU SHILPA CHANDANA	Shilpa
34	16NM1A1238	NONULA RESHMA	Resh
35	16NM1A1239	PAGADALA VENKATA LALITHA DEVI	Devi
36	16NM1A1240	PANCHADI SIRISHA	Surogh
37	16NM1A1241	PEDAPATI SRUTHI	Sruthi
38	16NM1A1242	PILLA VENKATA TANUSHA	Tam
39	16NM1A1243	PYLA KALYANI KUSUMA	Kurnina
40	16NM1A1244	PYLA SAHITHI	Sahin
41	16NM1A1245	RAPETI NIHARIKA KUMARI	Rumani
42	16NM1A1246	SARAGADAM GEETHIKA	Greethin
43	16NM1A1247	THONANGI YOGITHA	Yoon
44	16NM1A1248	THUTTA SREEJA	Sreeja
45	16NM1A1249	UPPULURI BHARGAVI TULASI	Bhargavi
46	16NM1A1250	VADLAMANI SUKANYA	Svikanya
47	16NM1A1251	VAKKALAGADDI BINDUMADHAVI	Bindu
48	16NM1A1252	VANGAPANDU DURGA CHARMIKA	Channe
49	16NM1A1253	VUMMIDI VENKATA KODANDA JAHNAVI	Tahnavi
50	14NM1A1201	CHILUKURI MEGHANA JYOTHI	Jyan
51	15NM1A1208	BADITHABOINA AMRUTHA VARSHINI MANGALA	Animu



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B. Brakash Head of the Department

PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

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DEPARTMENT OF INFORMATION TECHNOLOGY

ATTENDANCE SHEET

ADD ON COURSE: Introduction to Cyber Security A.Y:2019-20

S.No.	Regd.No.	08/7/9	09/7/19	10/7/19	11/7/19	12/7/19	13/7/19	15 7 19
1	16NM1A1201	Alethya	Alekhiya	Alekhys	Alekhye	Alekhya	Alekhya	Aleichya
2	16NM1A1202	vaish	Vaish	Vaish	vaish	vaish	caish	Vaish
3	16NM1A1203	chander	Chand	chandu	chandu	chand	chandu	chanden
4	16NM1A1204	Poriza	AB	Prùja	Prigo	Poriga	Psilya	Piriya
5	16NM1A1205	Vardh	vardh	Vardh	Vardh	vardh	Varde	vardh
6	16NM1A1206	Sravs	Srave	Graves	Stave	srave	Srave	Svove
7	16NM1A1207	Kimari	Kurrani	Rumari	Kemari	-AB-	Kemari	kumari
8	16NM1A1208	Bhann	Bham	Bham	Bham	Bhann	Bhann	Bhann
9	16NM1A1209	Lana	Yam	Yam	Yam	Yam	Yam	Jam
10	16NM1A1210	Madh	Madh	Madh	Madhu	madh	Madh	Madhi
11	16NM1A1211	Sol	Sut	sins	Snd	6.A	Sint	Sup
12	16NM1A1212	Saty?	Salys	AB-	Sadyes	Sasty?	Sastyles	Saffer.
13	16NM1A1213	Puilthe	Busilla	puisten	Puijible	Puqithe	putithe	pufitue
14	16NM1A1214		Teju	Tejm	Teju	Tejn	Tejun	teja
15	16NM1A1215	UMA	UMA	UMA	UMA	UMA	UMA	UMA
16	16NM1A1216	Manuel	* VIGNANSANS	Mann	Mann	Magne	Manu	Manu
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18	16NM1A1218	Matter	nycha	Mythin	K.J. Peta, Nisakha,	VSEZ (P.O.)	Mydhi	Mytha
19	16NM1A1219	Greethen	Greethu	Geethu	Greethur	Greethr	Greether	Greeten
20	16NM1A1221	SVMA/	SUMAY	SUMA	SUMA/	SUMA	SUMAY	-AB-

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21	16NM1A1222	Groupatri	Groephi	Grayatri	Groyatri	Gazzatri	Graspatri	Goyati
22	16NM1A1223	bran	Sara	Sava	Saran	Savan	Saran	Sara.
23	16NM1A1225	Annotha	Amoutha	Amrotha	Arnvitha	Ametha	Ameritha	Amruth
24	16NM1A1226	Sou	Sou	Sri	Sou	Sou	Soir	Sort
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26	16NM1A1228	- AB-	Bhagin	Bhagi	Bhagi	Bhagi	Thagi	Bhag
27	16NM1A1229	1	Lakerhini	Lakshini	Lacomi	Lakshin	Lakshi	Lakshn
28	16NM1A1230	pradhin	Madhi	Madhu	Madhu	madhu	Madh	hadh
29	16NM1A1232	Meghow	preghor	neghow	nequere	reguona	weghave	wegle
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31	16NM1A1235	Lonika	0	0	Lonika		1	
32	16NM1A1236	Ramya	Ramya	Ramye	Ramya	Ramya	Ramyo	Ramy
33	16NM1A1237	Shilpa	Shilpa	Shilpe	Shilpa.	Shilpa	Shilpa	shilp
34	16NM1A1238	Resh	Regh	Resh	Reh	Resh	Resh	Resh
35	16NM1A1239	Devi	Deni	Devi	Devi	Devi	Devi	Derî
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37	16NM1A1241	Swthi	Sro thi	Sruthi		sruthi		Srothi
38	16NM1A1242	Tan	Tam	-AB -	Tan	Tan	Tann	Tan
39	16NM1A1243	Kuenna	kurning	Kurmer	Kuping	burnerie	burning	Kurring
40	16NM1A1244	Sahin	Sahin	Sahin	Sahin	Sahin	Sahir	Sahin
41	16NM1A1245	Komani	Komani	Kumari	Kumari	Kumari	Kumani	Ermari
42	16NM1A1246	Greethu	Greethin	- Greethy	Greethin	breetha	Greether	breethe
43	16NM1A1247	YOUTHER	ANTOQUE	Yogin	Yogin	Yogin		Yogin
44	16NM1A1248	Steep.	- Chaga	Steeja	Sreege	Steeja	Greeja	Sreejo
45	16NM1A1249	Harpor	Bhazqui	Bhorgan	Vignan's in	SHAL STAR	Broogan	Bhargar
46	16NM1A1250	NOM NOS	So kange	Sideomia		Page 111		Jukany

47	16NM1A1251	Bind	Bu	Bo	the	Brid	On C	Bur
48	16NM1A1252	charm	charm	cham	charm	choram	charm	chorm
49	16NM1A1253	Jahnouri	Jannowi	Johnavi	Jahnowi	Johnowi	Jannavi	hhravi
50	14NM1A1201	JYOU	Jyan	-AB -	Jyon	Jyou	J.go	Jyo.
51	15NM1A1208	Ammu	Annu	Ammu	Ammu	1	Annea	Amou

Kumut Coordinator

B. prakash Head of the Department

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PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

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DEPARTMENT OF INFORMATION TECHNOLOGY

ASSESSMENT

Name of the Add-onCourse:Introduction to Cyber Security(08.07.2019 to 15.07.2019)

Date of Exam: 15.07.2019

Name of the Student:

Max Marks:10M

Regd. No.:

- 1. What is Cyber Security?
 - a) Cyber Security provides security against malware
 - b) Cyber Security provides security against cyber-terrorists
 - c) Cyber Security protects a system from cyber attacks
 - d) All of the mentioned
- 2. What does cyber security protect?
 - a) Cyber security protects criminals
 - b) Cyber security protects internet-connected systems
 - c) Cyber security protects hackers
 - d) None of the mentioned
- 3. Whois the father of computer security?
- a) August Kerckhoffs
- b) Bob Thomas
- c) Robert
- d) Charles
 - 4. Which of the following is defined as an attempt to steal, spy, damage or destroy computer systems, networks, or their associated information?
 - a) Cyber attack
 - b) Computer security
 - c) Cryptography
 - d) Digital hacking
 - 5. Which of the following is a type of cyber security?
 - a) Cloud Security
 - b) Network Security
 - c) Application Security
 - d) All of the above
 - 6. What are the features of cyber security?
 - a) Compliance
 - b) Defense against internal threats
 - c) Threat Prevention
 - d) All of the above
 - Which of the following is an objective of network security?
 a) Confidentiality
 b) Integrity



- Which of the following is not a cybercrime?
 a) Denial of Service
 - b) Man in the Middle
 - c) Malware
 - d) AES
- 9. Which of the following is a component of cyber security?a) Internet Of Things
 - b) Al
 - c) Database
 - d) Attacks
- 10. Which of the following is a type of cyber attack?
 - a) Phishing
 - b) SQL Injections
 - c) Password Attack
 - d) All of the above



Date: 13.11.2019

To The Principal, VIEW, Visakhapatnam.

Sub: Approval to conduct Addon courses for I MBA Students-Reg,

Respected Sir,

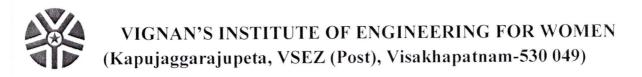
As per the suggestions from Department Advisory Committee to enrich the curriculum, it is proposed to conduct Addon Courses for I MBA Students (2019 Admitted batch) for the academic year 2019-20. The following are the courses identified and the proposed schedule is from **18.11.2019-09.12.2019** and the duration is 40 Hrs.

Addon Course: Talent Management

Hence, I request you to give permission to conduct the Addon course.



Head of the Department



No: VIEW/MBA/AOC/19-20/01

DEPARTMENT OFMASTER OF BUSINESS ADMINSTRATION

14.11.2019

CIRCULAR

As per the suggestions from Department Advisory Committee to enrich the curriculum, it is proposed to conduct Addon Courses for I MBA Students (2019 Admitted batch) for the academic year 2019-20.

All the students are informed to register theAddon Coursesand attend the class without fail.Certificate will be issued.

Tentative Schedule

Name of the Add on/ Certification Course

Faculty Coordinator

: 18.11.2019-09.12.2019

:Talent Management

:Mrs.M.Sirisha Rani

Copy to

- 1. Notice Board
- 2. I MBA Tech Students
- 3. To file



Head of the Department

ADDON COURSE REGISTRATION FORM

Addon Course : Talent Management

S.No	Regd No.	Name of the Student	Signature
1	19NM1E0001	AdigarlaSindhuja	
2	19NM1E0002	B Sweta	V
3	19NM1E0003	BaratamAmeena	V
4	19NM1E0004	BochaMounika	V
5	19NM1E0005	Buddha Hemani	
6	19NM1E0006	ChattiSwapna	
7	19NM1E0007	DadiYogithaMahalaxmi	
8	19NM1E0008	DavaleswarapuPriyanka	V
9	19NM1E0009	Devadula Mrudula Koteswari	V
10	19NM1E0010	DhanimireddiBharathi	
11	19NM1E0011	DoddiVara Jhansi	
12	19NM1E0012	Donka Kanaka Maha Lakshmi	
13	19NM1E0013	DowluruLikhitha	
14	19NM1E0014	EdulaBinduMadhavi	
15	19NM1E0015	GangisettiRamya	
16	19NM1E0016	GeddapuPushpa	
17	19NM1E0017	Jerripothula Pavani	
18	19NM1E0018	D Devya	
19	19NM1E0019	KancharapuAnusha	. (
20	19NM1E0020	Karri Keerthana	
21	19NM1E0021	Karri Lohitha	
22	19NM1E0022	KillaniVijaya Lakshmi	· ·
23	19NM1E0023	KolipakulaAnantha Lakshmi	
24	19NM1E0024	KonadaYamini Reddy	
25	19NM1E0025	KuruviniDhanalakshmi	
26	19NM1E0026	Lalitha V	
27	19NM1E0027	Lingam Dhanalakshmi	
28	19NM1E0028	MadhumanthiSuguna	\checkmark
29	19NM1E0029	MallaMohanavijayaDurga	
30	19NM1E0030	MallaSirisha	
31	19NM1E0031	MolletiJeevanSindhura	/
32	19NM1E0032	NagireddyHemalatha	~
33	19NM1E0033	P Tanuja	
34	19NM1E0034	PailaSaiSowjanya	
35	19NM1E0035	PalliBhargavi	
36	19NM1E0036	PentalotaHemanjali	$\overline{}$
37	19NM1E0037	PentakotaVineelaSaiLaxmi	
38	19NM1E0038	PillaPavani	
39	19NM1E0039	PolamarasettyNavyaSai	
40	19NM1E0040	PuppalaManisha	Vign

41	19NM1E0041	RyaliKomali	. /
42	19NM1E0042	SaipavaniAkella	
43	19NM1E0043	SilaparasettiNeelima	
44	19NM1E0044	TarakaturiVenkataSaijavali	
45	19NM1E0045	UpputuriJyothi	
46	19NM1E0046	VarriRajani	V
47	19NM1E0047	PanapanaNischala Reddy	



Head of the Department

30



DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

SYLLABUS& DAY-WISE SCHEDULE

Course Name: Talent Management

Venue:Online

Sem/ Admitted Batch: I MBA, 2019 Admitted Batch

StartDate:18/11/2019

End Date:09/12/2019

5441094401172017		End Date:09/12/2019						
S.No.	Date	Topic name						
1	18-11-2019	Talent Management- Introduction, Importance, Types						
2	19-11-2019	Talent Management-Talent Gap						
3	20-11-2019	Talent gap, how to fill the gap, strategies to reduce talent gap						
4	21-11-2019	Talent Management benefits, process						
5	22-11-2019	Methodology-Planning talent, Acquiring, Developing and Retaining						
6	23-11-2019	Talent Management-Performance						
7	25-11-2019	Motivating the employees						
8	26-11-2019	Reviews, 360 degree feedback						
9	27-11-2019	Talent Management-Calibration						
10	28-11-2019	Effective workforce						
11	29-11-2019	Succession and Career Planning						
12	30-11-2019	Employee Engagement						
13	02-12-2019	Employee Engagement Process						
14	03-12-2019	Coaching						
15	04-12-2019	Training & Development (on the job, off the job)						
16	05-12-2019	Employee Retention						
17	06-12-2019	Employee Motivation						
18	07-12-2019	Expectancy theory in talent management						
19	08-12-2019	Object oriented theory in talent management						
20	09-12-2019	Talent Management-DO's & DON'TS						

Text Books:

1. The Talent Management Hand Book by Lance A. Berger, Dorothy R. Berger

Resource Person: Dr.CH. HariGovindhaRao, Assoc. Prof., Dept. of MBA, DEAN IQAC, VIIT.

Faculty Coordinator: Mrs. M. Sirisha Rani, Asst. Prof.,





Head of the Department



DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATOIN LIST OF STUDENTS REGISTERED

Course Name: Talent Management

S.No	Regd No.	Name of the Student							
1.	19NM1E0001	AdigarlaSindhuja							
2.	19NM1E0002	B Sweta							
3.	19NM1E0003	BaratamAmeena							
4.	19NM1E0004	BochaMounika							
5.	19NM1E0005	Buddha Hemani							
6.	19NM1E0006	ChattiSwapna							
7.	19NM1E0007	DadiYogithaMahalaxmi							
8.	19NM1E0008	DavaleswarapuPriyanka							
9.	19NM1E0009	Devadula Mrudula Koteswari							
10.	19NM1E0010	DhanimireddiBharathi							
11.	19NM1E0011	DoddiVara Jhansi							
12.	19NM1E0012	Donka Kanaka Maha Lakshm							
13.	19NM1E0013	DowluruLikhitha							
14.	19NM1E0014	EdulaBinduMadhavi							
15.	19NM1E0015	GangisettiRamya							
16.	19NM1E0016	GeddapuPushpa							
17.		JerripothulaPavani							
18.	19NM1E0018	D Devya							
19.	19NM1E0019	KancharapuAnusha							
20.		Karri Keerthana							
21.	19NM1E0021	Karri Lohitha							
22.	19NM1E0022	KillaniVijaya Lakshmi							
23.		KolipakulaAnantha Lakshmi							

24.	19NM1E0024	KonadaYamini Reddy
25.	19NM1E0025	KuruviniDhanalakshmi
26.	19NM1E0026	Lalitha V
27.	19NM1E0027	Lingam Dhanalakshmi
28.	19NM1E0028	MadhumanthiSuguna
29.	19NM1E0029	MallaMohanavijayaDurga
30.	19NM1E0030	MallaSirisha
31.	19NM1E0031	MolletiJeevanSindhura
32.	19NM1E0032	NagireddyHemalatha
33.	19NM1E0033	P Tanuja
34.	19NM1E0034	PailaSaiSowjanya
35.	19NM1E0035	PalliBhargavi
36.	19NM1E0036	PentalotaHemanjali
37.	19NM1E0037	PentakotaVineelaSaiLaxmi
38.	19NM1E0038	PillaPavani
39.	19NM1E0039	PolamarasettyNavyaSai
40.	19NM1E0040	PuppalaManisha
41.	19NM1E0041	RyaliKomali
42.	19NM1E0042	SaipavaniAkella
43.	19NM1E0043	SilaparasettiNeelima
44.	19NM1E0044	TarakaturiVenkataSaijavali
45.	19NM1E0045	UpputuriJyothi
46.	19NM1E0046	VarriRajani
47.	19NM1E0047	PanapanaNischala Reddy
38. 39. 40. 41. 42. 43. 44. 45. 46.	19NM1E0038 19NM1E0039 19NM1E0040 19NM1E0041 19NM1E0042 19NM1E0043 19NM1E0044 19NM1E0045 19NM1E0046	PolamarasettyNavyaSai PuppalaManisha RyaliKomali SaipavaniAkella SilaparasettiNeelima TarakaturiVenkataSaijavali UpputuriJyothi VarriRajani



Head of the Department



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN (Kapujaggarajupeta, VSEZ (Post), Visakhapatnam-530 049)

DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

ATTENDANCE SHEET

ADD ON COURSE: Talent Management

A.Y:2019-20

S.No	Reg No	18/11/19	rg/n/ig	20/11	21/11	22/11	23/11	25/11	26/17	27/11	28/11	29/1	30/11	2/12	3/12	4/12/19	5/12/19	6/12/10	Tholi	3/12	9/12
1	19NM1E0001	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	D
2	19NM1E0002	P	P	P	P	P	P	P	P	Á	P	P	P	Þ	P	P	1) CI	D	10	D	10
3	19NM1E0003	P	P	P	P	P	P	P	P	P	P	P	P	Þ	P	P	P	P	D	P	E D
4	19NM1E0004	P	P	P	P	P	P	P	P	P	P	P	P	Ď	P	P	Ð	P	A		D
5	19NM1E0005	17	P	P	P	P	P	P	P	P	P	V	Þ			D	17		P	P	
6	19NM1E0006	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	D	P
7	19NM1E0007	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	Þ) A
8	19NM1E0008	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P
9	19NM1E0009	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	12	P	P	12
10	19NM1E0010	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	12	12	P
11	19NM1E0011	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	Þ	12	P	10
12	19NM1E0012	P	P	P	P	P	P	P	P	P	P	AI	P	P	Þ	Þ	Þ	P	p p	q q	A
13	19NM1E0013	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	12	P
14	19NM1E0014	P	P	P	P	A	P	P	P	P	R	P	12	P	12	P	P	P	A	P	P



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15	19NM1E0015	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	19NM1E0016	P	Ŕ	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	19NM1E0017	P	P	P	P	P	P	P	12	P	P	P	P	P	P	P	P	P	A	P	12
18	19NM1E0018		P	P	P	P	12	P	P	12	4	P	P	P	P	P	P	P	4	P	A
19	19NM1E0019	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	19NM1E0020	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P
21	19NM1E0021	P	P	P	P	P	P	P	P	P	P	P	p	P	P	P	P	P	P	P	P
22	19NM1E0022	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	p
23	19NM1E0023	P	P	P	P	P	P	12	P	P	P	P	P	12	P	P	P	P	P	P	P
24	19NM1E0024	12	P	P	P	P	P	P	P	P	P	P	P	P	P	Þ	P	P	P	P	P
25	19NM1E0025	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P
26	19NM1E0026	P	P	P	12	P	P	P	P	P	P	P	P	P	P	P	13	P	P	12	P
27	19NM1E0027	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	Á	P	P	P	P
28	19NM1E0028	P	A'	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	10	P	P
29	19NM1E0029	P	P	P	12	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	9
30	19NM1E0030	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P
31	19NM1E0031	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	p
32	19NM1E0032	P	P	P	A	P	P	P	P	P	A	P	P	P	P	P	A	P	P	P	P
33	19NM1E0033	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	p
34	19NM1E0034	P	P	P	P	P	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P
35	19NM1E0035	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	A	P
36	19NM1E0036	A	P	P	P	P	P	P	P	P	P	P	OF EL	P	P	p	Pz	P	P	P	P



37	19NM1E0037	P	P	P	P	P	P	P	P	A	D	Þ	P	D	D	Δ	D	N	5	5	da.
38	19NM1E0038	P	P	P	A	P	P	P	P	P	þ	P	P		P	D	P	P	Y	P	P
39	19NM1E0039	P	P	P	P	P	P	P	P	P	P	P	Þ)	0	P	0	P	P	P	P.
40	19NM1E0040	P	P	P	P	P	P	P	P	P	P	P	Þ	P	P D	D	P	d	F	A B	P
41	19NM1E0041	A	P	P	P	P	P	D	P	P	D	D	1	F	P	r D	P	A	F.	F	F
42	19NM1E0042	P	P	P	P	P	P	P	P)	D	Þ	1 D	1	P	r D	P	P	P	P	F
43	19NM1E0043	P	P	P	P	P	P	P	P	A	10	D	1	P	A	F	P	P	P	P	P
44	19NM1E0044	A	P	P	P	P	D	D	P	D	P	P	F)	-	F	P_	P	P	P	P
45	19NM1E0045	P	P	P	P	P	A	P	0	D	D	P	P	P	P	P	F	P	K	P	P
46	19NM1E0046	D	P	P	P	P	P	P	P	P	F	P	T D	r	P	Y	F	A	P	P	A
47	19NM1E0047	Þ	Ď	A	P	P	0	D	T	F	F	5	P	P	P	P	P	P	P	P	P

Course Coordinator



Head of the Department

Talent Management

Assessment Test

1 11 14

- 1. Enter Your Registered Number
- 2. 1. Talent management is a process involves

Mark only one oval.

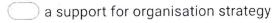
- attracting and retaining high-quality employees
- developing their skills
- continuously motivating them to improve their performance.
- All of the above
- 3. 2. Talent Management is a Process

Mark only one oval.

Constant Process

- Planned Process
- Retrospective Process
- None of the above
- 4. 3. The primary focus of Talent Management is to create

Mark only one oval.



Satisfied Work force

- Motivated Work Force
- Matching model for organisation strates

PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatnam-49

5. 4. It is not enough to expect that just because _____, you are managing talent.

Mark only one oval.

24, 520010.3

- you have an HR department
- You have good Employees
- You pay good Compensation
- Your culture is supportive
- 6. 5. Which among the following is not an importance of Talent Management

Mark only one oval.

- helps in business performance
- Enhance Production capacity
- Decrease turnover
- Motivates others to perform
- 7. 6. Talent Management Model doesn't include which of the following:

Mark only one oval.

- Transitioning
- Retaining
- Attracting
- Analyzing



2190

8. 7. The components of Integrated Talent Management Model are_

Mark only one oval.

- Assess, Acquire, Deploy, Develop
- Assess, Acquire, Deploy, Develop, Evaluate

Assess, Acquire, Develop

- Assess, Acquire, Estimate, Deploy, Develop, Evaluate
- 9. 8. Talent Management is analyzing the right talent gaps for the

Mark only one oval.

- Ourrent Condition
- Future Condition
- Neither A nor B
- Both A & B
- 10. 9. Specific HR strategy Doesn't include strategies for

Mark only one oval.

- Strategic Fit
- Talent Management
- Succession Planning
- Reward
- Option 5



11. 10.There are _____ components in Integrated Talent Management Model

Mark only one oval.

7223

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Google Forms



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

KapuJaggarajupeta, Vadlapudi (Post), Visakhapatnam - 530 049

DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

Date: 09.12.2019

To The Principal, VIEW, Visakhapatnam.

Sub: Approval to conduct Addon courses for II MBA Students-Reg,

Respected Sir,

As per the suggestions from Department Advisory Committee to enrich the curriculum and to fill the curriculum gaps, it is proposed to conduct Addon Courses for II MBA Students (2018 Admitted batch) for the academic year 2019-20. The following are the courses identified and the proposed schedule is from 14.12.2019 - 30.01.2020 and the duration is 40 Hrs.

Addon Course : Microsoft Office

Hence, I request you to give permission to conduct the Addon course.



Head of the Department

hanatnam-49

VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

KapuJaggarajupeta, Vadlapudi (Post), Visakhapatnam - 530 049

No: VIEW/MBA/AOC/19-20/23

DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

CIRCULAR

10.12.2019

As per the suggestions from Department Advisory Committee to enrich the curriculum and to fill the curriculum gaps, it is proposed to conduct Addon Courses for II MBA Students (2018 Admitted batch) for the academic year 2019-20.

All the students are informed to register for Addon Course and attend the classes without fail. Certificate will be issued.

Tentative Schedule: 14.12.2019 - 30.01.2020

Name of the Add on/ Certification Course	Faculty Coordinator
Addon Course : Microsoft Office	Mrs. M. Satyavathi

Copy to

- 1. Notice Board
- 2. II MBA Students
- 3. To file



PRINCIPI ute of

for Women VSEZ (P.O.).

Visakhapatnam-49

Head of the Department

ADDON COURSE REGISTRATION FORM

Addon Course:-Microsoft Office (II-MBA) AY-2019-20

S.No	Regd. No	Name of the Student	Signature
$>1^{\circ}$	18NM1E0001	Anumpalli Sai lakshmi	A. Sai Jakshm
2	18NM1E0002	Anusuri Sri Sandhya	A. Sizi Sandlug
3	18NM1E0003	Badarla Sri varsha	B. Snyash
4	18NM1E0004	Bagi Amrutha Sai	B. Amruthate
5	18NM1E0005	Bandari Chandrika	B. Chandrike
6	18NM1E0007	Bantupalli Venkata Sai Manjula	B. Venkata Saimo
7	18NM1E0008	Bejjipuram jaya Sri	B. Jayasri
8	18NM1E0009	Bheemireddy Yamini Durga	B. Jamini Durg
9	18NM1E0012	Chevveti Udaya Sri	C. Udaya w
10	18NM1E0013	Dadi Harika	D. Flauke
11	18NM1E0014	Doki Prasanthi	D. pravanthi
12	18NM1E0015	Donel Renuka	D. Renuka
13	18NM1E0016	Ellapu Shirisha	E. Stinisha
14	18NM1E0017	Emandi Lavanya	E. Lavanya
15	18NM1E0018	G Shivani	Gr. Shivam
16	18NM1E0019	Galla Yamuna	.Gr. Vanuna
17	18NM1E0020	Garaga Ravali	Gr. Mayali
18	18NM1E0021	Gavadakatla Akhila	Cr. Atchila
19	18NM1E0022	Geddam V V VK L Gopyasree	ejo pyusree.
20	18NM1E0023	Ginjala Bhagya Lakshmi	G. Bhageye
21	18NM1E0024	Golakoti Venkata Satyasri	Gr. Venkata sat
22	18NM1E0025	Jeggari Pranaya	J. Vacapusai
23	18NM1E0026	Jujja Varapu Sai Padma Sri	J.V.S.P.S.
24	18NM1E0027	Kanchuboina Padma vathi	K. padmava
25	18NM1E0028	Kandregula Anusha	KAnusha
26	18NM1E0029	Konada Alini	K. Alini
27	18NM1E0030	Konagara Purna Sumalatha	K. Dwina som
28	18NM1E0031	Konathala Lakshmi Lawanya	K. Lanaya
29	18NM1E0033	Koppala Geetha Kalpana	K. Geetha Kalp
30	18NM1E0034	Koppisetti Sirisha	K. sinishs
31	18NM1E0035	Korada Pavani	K. Davani
32	18NM1E0036	Kotyada Suneetha	K. Supreettic.
33	18NM1E0037	Lekkala Venkata lakshmi	L. Venkotalash
34	18NM1E0038	Mahadasyham Jeevitha	W. Jeevitha
35	18NM1E0039	Muthathil Navya	M. Navuje.
36	18NM1E0040	Nadimpalli Lavanaya lakshmi Durga	N. lavahya.
37	18NM1E0041	Nakkina Sharmila	N. latshmi sha
38	18NM1E0043	Nedan in Takson Sailaja	N. lakhon sa



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	61	18NM1E0067	Nitu Kumari	N. Kumari

Head of the Department



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VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN KapuJaggarajupeta, Vadlapudi (Post), Visakhapatnam – 530 049

DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

SYLLABUS & DAY-WISE SCHEDULE

ear/ Ser	n / Admitted B	atch : II MBA - I SEM, 2018 Admitted Batch
Start Date	e	: 14-12-2019 End Date: 30-01-2020
S.No.	Date	Topic name
1	14.12.2019	Introducing Word 2007
2	16.12.2019	Exploring Word 2007
3	17.12.2019	Key points
4	18.12.2019	Editing and Proofreading Documents
5	19.12.2019	Finalizing a document
6	20.12.2019	Changing the Look of Text
7	21.12.2019	Changing the Look of a Document
8	26.12.2019	Presenting Information in Columns and Tables
9	27.12.2019	Working with Graphics
10	28.12.2019	Working with symbols and equations
11	06.01.2020	Working with Diagrams
12	07.01.2020	Working with charts
13	08.01.2020	Working with Longer Documents
14	09.01.2020	Adding Hyperlinks
15	10.01.2020	Creating Form Letters
16	11.01.2020	Creating E-mail messages
17	25.01.2020	Creating Labels
18	27.01.2020	Collaborating with Others
19	28.01.2020	Creating Documents for Use Outside of Word
20	30.01.2020	Customizing Word

Link: https://ptgmedia.pearsonemg.com/images/9780735623026/samplepages/9780735623026.pdf

Resource Person: Dr. K. Vijaya Kumar , Professor, VIEW

Faculty Coordinator: Mrs. M. Satyavathi , Asst. Prof

Prepared by: Mrs. M.Satyavathi, Asst, Professor, Dept of MBA, VIEW

Verified by: Dr. G.V.Ramakrishna, Professor, Dept of MBA, VIEW

Approved by: Dr. S. Ramesh, Professor, Dept of MBA, VIEW



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Kapujaggarajupeta, VSEZ(Post), Visakhapatnam-530049, AP-

DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

List of Students Registered

Course Name: Microsoft Office (AY-2019-20)

S.No	Regd No.	Name of the Student	32.	18NM1E0036	Kotyada Suneetha
			33.	18NM1E0037	Lekkala Venkata lakshmi
Ι.	18NM1E0001	Anumpalli Sai lakshmi	34.	18NM1E0038	Mahadasyham Jeevitha
2.	18NM1E0002	Anusuri Sri Sandhya	35.	18NM1E0039	Muthathil Navya
3.	18NM1E0003	Badarla Sri varsha	36.	18NM1E0040	Nadimpalli Lavanaya lakshmi Durga
4.	18NM1E0004	Bagi Amrutha Sai	37.	18NM1E0041	Nakkina Sharmila
5.	18NM1E0005	Bandari Chandrika	38.	18NM1E0043	Nedunuri Lakshmi Sailaja
6.	18NM1E0007	Bantupalli Venkata Sai Manjula	39.	18NM1E0045	Penamata Chandana
7.	18NM1E0008	Bejjipuram jaya Sri	40.	18NM1E0046	Pentakota Durga Pravallika
8.	18NM1E0009	Bheemireddy Yamini Durga	41.	18NM1E0047	Pilli Hema Sai
9.	18NM1E0012	Chevveti Udaya Sri	42.	18NM1E0048	Pinapathruni PK Bhagya Lakshmi
10.	18NM1E0013	Dadi Harika	43.	18NM1E0048	Rongali Maneela
11.	18NM1E0014	Doki Prasanthi			
12.	18NM1E0015 18NM1E0016	Donel Renuka · · · · · · · · · · · · · · · · · · ·	44.	18NM1E0050	Rudhraraju Uma Naga Malleshwari
14.	18NM1E0017		45.	18NM1E0051	S A M Saikanaka lalitha Bhargavi
		Emandi Lavanya	46.	18NM1E0052	Sappati Puja
15.	18NM1E0018	G Shivani	47.	18NM1E0053	Singampalli Vindhya Vasini
16.	18NM1E0019	Galla Yamuna	48.	18NM1E0054	Singamsetti Anitha
l7.	18NM1E0020	Garaga Ravali	49.	18NM1E0055	Sravani Patnaik
18.	18NM1E0021	Gavadakatla Akhila	50.	18NM1E0056	Tangeti Kalyani
19.	18NM1E0022	Geddam V V VK L Gopyasree	51.	18NM1E0057	Tungana Maneesha
20.	18NM1E0023	Ginjala Bhagya Lakshmi	52.	18NM1E0058	Varanasi Sai Sree
21.	18NM1E0024	Golakoti Venkata Satyasri	53.	18NM1E0059	Vasamsetti Bhavana
22.	18NM1E0025	Jeggari Pranaya	54.	18NM1E0060	Vetukuri lakshmi Bhavani
23.	18NM1E0026	Jujja Varapu Sai Padma Sri	55.	18NM1E0061	Virothi Padma Poojitha
24.	18NM1E0027	Kanchuboina Padma vathi	56.	18NM1E0062	Vujji Ome Priya Vardhini
25.	18NM1E0028	Kandregula Anusha	57.	18NM1E0063	Yelamarthi Anusha
26.	18NM1E0029	Konada Alini	58.	18NM1E0064	
27.	18NM1E0030	Konagara Purna Sumalatha			Yellapu Harshini
28.	18NM1E0031	Konathala Lakshmi Lawanya	59.	18NM1E0065	Lakshmi Priya Pujari
29.	18NM1E0033	Koppala Geetha Katpana	60.	18NM1E0066	Prathyusha Maddi
30.	18NM1E0034	Koppisetti Sirisha	61.	18NM1E0067	Nitu Kumari
31.	18NM1E0035	Korada Pavani			

Head of the Department



PRINCIPAL Vignan's Institute of Vigneering for Women Engineering for VSEZ (P.O.) K.J. peta, VSEZ (P.A.) K.J. peta, VSEZ (P.A.)

VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN Approved by AICTE, New Dolln & Affiliated to JN PUK, Kakinada

DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

ATTENDANCE SHEET

Addon Course : A Course on Microsoft Office A.1:2014-10

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Coordinator

S. Round Head of the Department

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VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

KapuJaggarajupeta, Vadlapudi (Post), Visakhapatnam – 530 049

DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

ASSESSMENT

Name of the Addon Course:	Microsoft Office (14	.12.2019 - 30.01.2020)
Date of Exam:	03.02.2020	Max Marks: 10M
Name of the Student:	Regd. No.:	

- 1. Microsoft word is _____ software.
 - (A) Application
 - (B) Compiler
 - (C) System
 - (D) Programming
- 2. Which is not in MS Word?
 - (A) Italic
 - (B) Magic tool
 - (C) Font
 - (D) Bold
- 3. The ____ works with the standard Copy and Paste commands.
 - (A) View tab
 - (B) Paragraph dialog box
 - (C) Office Clipboard
 - (D) All of these
- 4. What is the blank space outside the printing area on a page?
 - (A) Clipart
 - (B) Margins
 - (C) Header
 - (D) Footer
- 5. Which of the following is an example of page orientation?
 - (A) Landscape
 - (B) Subscript
 - (C) Superscript
- /D\ 4/





- 6. Which of the following software is used for making a resume?
 - (A) MS Excel(B) MS Word(C) Dev C
 - (D) Java
- 7. Select all the text in MS Word document by
 - (A) Ctrl +S
 - (B) Ctrl + 1
 - (C) Ctrl + A
 - (D) Ctrl + V
- 8. To exit from the Resume Wizard and return to the document window without creating a resume, click the ______ button in any panel in the Resume Wizard dialog box.
 - (A) Cancel
 - (B) Back
 - (C) Next
 - (D) Finish
- 9. What are inserted as cross-reference in Word?
 - (A) Placeholders
 - (B) Bookmarks
 - (C) Objects
 - (D) Word fields
- 10. Ctrl + N is used to
 - (A) Save the Document
 - (B) Open the Document
 - (C) Create a New Document
 - (D) Close the Document





GNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF BASIC SCIENCES & HUMANITIES

Date: 03.09.2019

To The Principal VIEW Visakhapatnam

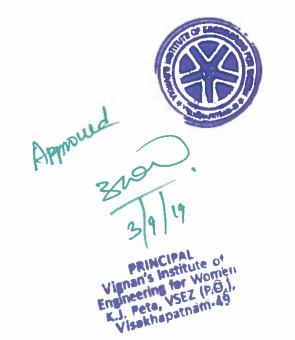
Sub: Approval - Add-on courses - I B. Tech. Students - Reg.

Respected Sir,

We propose to conduct Add-on Courses for I B. Tech. Students (2019 Admitted batch) for the academic year 2019-20. The following are the courses identified and the proposed schedule is from 11/9/2019-19/9/2019 and the duration is 36 Hrs.

Add-on Course : Basics of MATLAB

Hence, I request you to grant permission to conduct the Add-on courses.



Head of the Department



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

No: VIEW/EEE/AOC/19-20/01

DEPARTMENT OF BASIC SCIENCES AND HUMANTIES

06.09.2019

CIRCULAR

As per the suggestions from Department Advisory Committee to enrich the curriculum and to fill the curriculum gaps, it is proposed to conduct Addon Courses for IB. Tech Students (for the academic year 2019-20.

All the students are informed to register for the course and attend the class without fail.Certificate will be issued.

Tentative Schedule: 11-09-2019 to 19/9/2019

Name of the Add on/ Certification Course	Faculty Coordinator
Basics of MATLAB	Mr. K. V.V. GANESWARA RAO

Copy to

- 1. Notice Board
- 2. IB. Tech Students
- 3. To file

he Department Head

INCIPA Agnan's Institute of for Women

ata, VSEZ (P.O.), ahaoatnam-09





Department of Basic Science and Humanities

ADDON COURSE REGISTRATION FORM

Addon Course : Basics of MATLAB

S	Regd No.	Name of the Student	Signature	
1	19NM1A0201	Adapureddi Monika	A.Monika	1111 J
2	19NM1A0202	Adari Benny Jishnu Priya	A.BT DRYC	
3	19NM1A0203	Akula Siva Nirmitha	A. SAMErmithe	
4	19NM1A0204	Atchi Divya Sree	A Dovya Sree	
5	19NM1A0205	Bonthu Satya Mounika	PST	
6	19NM1A0206	Choppa Jaya Sri	Tayon	
7	19NM1A0207	Dalli Jyothi	CHENER .	
8	19NM1A0208	Galla Geethanjali	grethantal	
9	19NM1A0209	Galla Meena	Gut	
10	19NM1A0210	Gandi Neeraja	Neerap.	
11	19NM1A0211	Gorle Kavitha	Kavith	
12	19NM1A0212	Guruputi Sai Kasthuri	Kasthure	
13	19NM1A0213	Indukuri Neha	Nichn	
14	19NM1A0214	Jarpula Shilpa	Shel	
15	19NM1A0215	Kannuru Divya	Divya	
16	19NM1A0216	Kolli Prasanna Surya Kusuma Kumari	Kusuma	d LUDINEERING CO
17	19NM1A0217	Koyya Anitha	Anotha	
18	19NM1A0218	Kunuku Sravya	K. Sramja	
19	19NM1A0219	L Sai Saranya Choudary	forments -	PER & VIEANINAMINS
20	19NM1A0220	Molleti Jyothirmai	juothiz mai	
21	19NM1A0221	Nadipalli Haritha	Haritha	
22	19NM1A0222	Nagisetty Lakshmi Tejaswi	N. Legogni	
23	19NM1A0223	Nattala Nissy Sharon	Mingenz	
24	19NM1A0224	Nekkali Teja Sree	N. Tejassec	\bigcirc
25	19NM1A0225	Nunsavathu Pavitra Bai	Panifle	
26	19NM1A0226	Palaparthi Sai Harika	Horika	d'
27	19NM1A0227	Paravada Suneetha	Suneethan	The part of
28	19NM1A0228	Peesa Neeharika	Nechanika	PRINCIPAL PRINCIPAL Institute of Vignan's Institute Women Vignan's Institute Women Vignan's Institute Women Vignan's Institute Of Vignan's Institute Of Vi
29	19NM1A0229	Pilla Tejaswini 🤍	Jofasulat.	Vigneering USEZ (P.O.I.
30	19NM1A0230	Potupureddy Neelima	Neelima	Vignan's institute of Vignan's institute of Ngineering for Women ngineering for VSEZ (P.O.); Ngineering VSEZ (P.O.); Ngineering for VSEZ (P.O.); Visathanatnam.49 Visathanatnam.49
31	19NM1A0231	Pyla Sri Dakshaayane	Dakeha	
33	19NM1A0233	Singampalli Sai Harsha Vardhani	Vardhen	
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34	19NM1A0234	Sneha Nagamani	Incha Nagamann Acyanni
35	19NM1A0235	Sundharapu Tejaswi	Kyano
36	19NM1A0236	Tatikonda Balajyothi	Balajyothi
37	19NM1A0237	Thokada Roshini	Roshini
38	19NM1A0238	Vanapalli Lakshmi Lavanya	Lavarys
39 '	19NM1A0239	Mallapureddy Ashritha	Ashrille

Faculty Coordinators

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s PRINCIPAL Vignan's Institute of Engineering for Women Engineering VSEZ (P.O.), K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

Head of the Department

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IGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF BASIC SCIENCES & HUMANITIES

SYLLABUS& DAY-WISE SCHEDULE

Course Name: **Basics of MATLAB** Venue:**B37** Year/ Sem/ Admitted Batch: I B TECH- I SEM EEE 2019 Admitted Batch

StartDate:11-09-2019

End Date:19-09-2019

S.No.	Date	Topic name
1.	11-09-2019	Introduction: Matlab user interface, Basic Commands, Using Help topics in Matlab
2.		Variables and basic functions and arithmetic operations: Introduction to variables, Types, Naming conventions, The semicolon operator, Basic arithmetic operations, order of operations
3.	16-09-2019	Basics of vectors and matrices: Introduction to vectors, arithmetic operations on vectors, concatenating vectors, Introduction to matrices, arithmetic operations on matrices
4.	17-09-2019	Data Visualization: Creating a basic plot, customizing a plot. Conditional statements: The logical operators,
5.	18-09-2019	statements It/Else with relational operators
6.	19-09-2019	Loops and Functions: How a loop works, indexing a vector with for loop, Function, Input arguments on functions

Text Books:

- 1. MATLAB: A Practical Introduction to Programming and Problem Solving, 3rd edition, Stormy Attaway, Elsevier, 2013.
- 2. A Guide to MATLAB For Beginners and Experienced Users, Second Editiob, Brian R

Hunt, Ronald L. Lipsman, Jonathan M. Rosenberg, Kevin R. Coombes, John E. Osborn, Garrett J.

Stuck, Cambridge University Press

Resource Person: Dr. K. DurgaShyam Prasad, Associate Professor, VIEW

Faculty Coordinator:Mr. K. V.V. GaneswaraRao, Assistant Professor



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Head o epartment



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN Approved by AICTE, New Delhi, Affiliated to JNTU Kakinada Kapujaggarajupeta, VSEZ(Post), Visakhapatnam-530049,AP

List of enrolled candidates for the course Basics of MATLAB

S.No	Regd Number	Name of the student
1	19NM1A0201	Adapureddi Monika
2	19NM1A0202	Adari Benny Jishnu Priya
3	19NM1A0203	Akula Siva Nirmitha
4	19NM1A0204	Atchi Divya Sree
5	19NM1A0205	Bonthu Satya Mounika
6	19NM1A0206	Choppa Jaya Sri
7	19NM1A0207	Dalli Jyothi
8	19NM1A0208	Galla Geethanjali
9	19NM1A0209	Galla Meena
10	19NM1A0210	Gandi Neeraja
11	19NM1A0211	Gorle Kavitha
12	19NM1A0212	Guruputi Sai Kasthuri
13	19NM1A0213	Indukuri Neha
15	19NM1A0214	Jarpula Shilpa
15	19NM1A0215	Kannuru Divya
16	19NM1A0216	Kolli Prasanna Surya Kusuma
17	19NM1A0217	Koyya Anitha
18	19NM1A0218	Kunuku Sravya
19	19NM1A0219	L Sai Saranya Choudary
20	19NM1A0220	Molleti Jyothirmai
21	19NM1A0221	Nadipalli Haritha
22	19NM1A0222	Nagisetty Lakshmi Tejaswi
23	19NM1A0223	Nattala Nissy Sharon
24	19NM1A0224	Nekkali Teja Sree
25	19NM1A0225	Nunsavathu Pavitra Bai
26	19NM1A0226	Palaparthi Sai Harika
20	19NM1A0227	Paravada Suneetha
27	19NM1A0228	Peesa Necharika
20	19NM1A0229	Pilla Tejaswini
30	19NM1A0230	Potupureddy Neelima
	19NM1A0231	Pyla Sri Dakshaayane
31	19NM1A0232	Seeram Kesavi Akhila Lakshmi
32	19NM1A0233	Singampalli Sai Harsha Vardhani
33	19NM1A0234	Sncha Nagamani
34	19NM1A0235	Sundharapu Tejaswi
35	19NM1A0235	Tatikonda Balajyothi
36	19NM1A0230	Thokada Roshini
37		
38	19NM1A0238	Vanapalli Lakshmi Lavanya
39	19NM1A0239	Mallapureddy Ashritha



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Kapujaggarajupeta, VSEZ(Post), Visakhapatnam-530049, AP

DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

ATTENDANCE SHEET

ADD ON COURSE: Basics of MATLAB

S. No	Regd No.	11-9-19	12/9/19	16/9/19	P19/19	18/9/19	19/9/19	
1.	19NM1A0201	a Maniko	Monila	A-Novika	A.Mourile	A= Morrik	A.Monik	
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12.	19NM1A0212	A	Katherei	Kasthuri	Kasthini			
13 OF ENG	19NM1A0213	Nerro	Nena	Heno	A	Nena	Neha	
	3 M1A0214	Ship	Shilps,	Shilps	Shillon		Shilps	
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23.	19NM1A0223	Ninty	Nigez	Norfy	nufrey	My	Rifes.
24.	19NM1A0224	Tejasree	Teja 564	Tyasou	Teja Ster	Teja Sser	Tejo Ssee
25.	19NM1A0225 •		Paviller	Pavilera	Pavitar	Pavitra -	Pavitty
26.	19NM1A0226	A	Hosika	Horika	Hoon' he	Horike	Horike
27.	19NM1A0227	Sunt	Sul	Sol	5-2	Sol	fr
28.	19NM1A0228	Neehavika	Nechavito	Nechanika	A	Nechavika	Necharte
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31.	19NM1A0231	Daksha	Daktha	Datthe	Dalpha	Dates	Balesha
32.	19NM1A0232	Selve	Alent.	Aku	A	Akhite	Alene
33.	19NM1A0233	lastort	Hart	Donte	Horover	-A.	Jash
34.	19NM1A0234	snelle	Snehe	Subs	Sneho	Snehe	Snete
35.	19NM1A0235	Téjan	Tejan	A	Tejour	Tejan	Tejont
36.	19NM1A0236	Jyath	Jgothi	Tyothi	Jyoth	Statu	Tyse
37.	19NM1A0237	A	Jostinh.	Rostmin	Reitine	Rochini	Co Sime
38.	19NM1A0238	Lavanja	Lavanje	Lavanya	Lawanya	A	Vovorya
39.	19NM1A0239	Ashrithe	Ashrithas	Ashritha	Ashoritha	Ahrithan	A

COORDINATOR



PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

Head of the Department



Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF BASIC SCIENCES AND HUMANITIES ASSESSMENT

Name of the Addon Course: Basics of MATLAB (11-09-2019 to 19-09-2019)

Date of Exam: 19-09-2019

Name of the Student:

- 1. Command used to display the value of variable x. a) displayx
 - b) disp(x)

0.

- c) disp x
- d) vardisp('x')
- 2. What would be the output of the following code? a = [1 0 2]; b = [3 0 7]; c = a * b
 - a) [2 0 21]
 - b) [3 0 14]
 - c) [14 0 3]

 - d) [7 0 3]
- 3. What is the output of the following line of code? Pie([1,2],[0,1,1]) a) Error b) Sliced pie chart
 - c) Pie-chart
 - d) Labelled Pie chart
- 4. Compute 24 modulo 5.
 - b = mod(24,5)
 - a) b = 3
 - b) b =4
 - c) b =5
 - d) b=6

- 5. What will be the output of the following code? A=100, if(A>99) clear A; end
 - a) A never gets stored in MATLAB
 - b) A is first stored and then removed from workspace
 - c) Error
 - d) A is retained in the workspace
- 6. What is the disadvantage of the whos function in MATLAB? a) It does not show the values of the variable
 - b) It does not show the size of the variable
 - c) It does not show the class of the variable
 - d) It does not show the name of the variable



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Max Marks:10M

Regd. No.:

- 7. What is the syntax to solve simultaneous equations easily?
 a) solve["equation-1","equation-2"];
 b) sol["equation-1" "equation-2"];
 c) sol['equation-1' fequation-2'];
 d) solve['equation-1', "equation-2'];
- 8. The function to plot vector fields is
 - a) quiver()
 - b) pie3
 - c) ezplot()
 - d) contour()
- 9. What are persistent variables?
 - a) Variables which retain values between calls to the function
 - b) Variables which help in calling a function
 - c) Variables which deal with functions
 - d) Variables global to the function
- How many errors will MATLAB show if the following code entered? A=[1;2;3]; B=[1 2]; C=A.*B;D=C*A
 - a) 2
 - b) l
 - c) No error
 - d) 4



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DEPARTMENT OF BASIC SCIENCES & HUMANITIES

Date: 03.09.2019

To The Principal VIEW Visakhapatnam

Sub: Approval - Add-on courses - I B.Tech. Students - Reg.

Respected Sir,

We propose to conduct Add-on Courses for I B. Tech. Students (2019 Admitted batch) for the academic year 2019-20. The following are the courses identified and the proposed schedule is from 11/9/2019-19/9/2019 and the duration is 36 Hrs.

Add-on Course : Engineering Drafting Packages

Hence, I request you to grant permission to conduct the Add-on courses.



Head o **Department**

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Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

No: VIEW/ME/AOC/2019-20/01

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DEPARTMENT OF BASIC SCIENCES AND HUMANTIES

05.11.2019

CIRCULAR

As per the suggestions from Department Advisory Committee to enrich the curriculum and to fill the curriculum gaps, it is proposed to conduct Addon Courses for I B. Tech Students for the academic year 2019-20.

All the students are informed to choose and register for one course (Put tick mark) from the given list of Addon Courses and attend the class without fail. Certificate will be issued.

Tentative Schedule: 11-09-2019 to 19-09-2019

Name of the Add on/ Certification Course	Faculty Coordinator
Addon Course : Engineering Drafting Packages	Mr. S GIRI BABU

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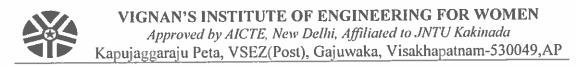
- 1. Notice Board
- 2. I B. Tech Students
- 3. To file



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PRINCIPAL Vignan's Institute of Engineering for Women K.J.Peta, VSEZ (P.O.), Visakhapatnam-49

Head of the Department



DEPARTMENT OF BASICSCIENCES & HUMANITIES SYLLABUS & DAY-WISE SCHEDULE

Course:ENGINEERING DRAFTING PACKAGES

Venue: A48

Year/ Sem/ Admitted Batch: I B TECH- I SEM, 2019 Admitted Batch StartDate: 11/09/2019 End Date: 19/09/2019

S.no	Date	TOPIC
1.	11/9/2019	UNIT 1-Introduction to Engineering Drawing
2.	12/9/2019	UNIT 2- Drawing and Dimensions-Learning Outcomes
3.	16/9/2019	UNIT 3-Drawing Instruments and Accessories
4.	17/9/2019	UNIT 4-Dimension and Sheet Layout
5.	18/9/2019	UNIT 5-Dimension Units and Angles
6.	19/9/2019	UNIT 6-Direct Dimensioning Situations

Text Books:

- 1. Basic Drafting: A Manual for Beginning Drafters Spi Edition, Leland Scott
- 2. A Textbook of Engineering Drawing (English, Paperback, ZegeyeAddisuDagne)

Resource person: Dr.Ch.RamaKrishna, Associate Professor, VIEW

Faculty coordinator: Mr. S Giri Babu, Asst Professor, VIEW



PRINCIPAL gnan's institute of ineering for women Visakhapatnam-49

Head of the Department



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Kapujaggarajupeta, VSEZ(Post), Visakhapatnam-530049, AP

List of enrolled candidates for the course Engineering Drafting Packages

.No	Regd Number	Name of the student	Signature
1	19NM1A0301	ANGULOORU BABY KALYANI	ARA
2	19NM1A0302	BHUPATHIRAJU PRATHIBHA	ARM Prathiba: B Herelatt
3	19NM1A0303	CHIRIKI HEMALATHA	Herelath
4	19NM1A0304	GONDESI BHARGAVI	Bhargui'
5	19NM1A0305	KALLA VENKATA SATYA SAI DIVYA	Bhargvi R.VSSDingen HVarannin Jak Mon
6	19NM1A0306	KANDULA YASASWINI	12 Vasaswin
7	19NM1A0307	KARRI VENKATA LAKSHMI	Latthe
8	19NM1A0308	MARIPI SRESTA	Seesta.
9	19NM1A0309	NAGIREDDY SAI THISHITHA	Hinlith
0	19NM1A0310	NALLA DURGA SRAVANI	Scanami
	19NM1A0311	PODILAPU DHARANI	Sharani
2	19NM1A0312	PANAPANA NISHKALA REDDY	Dharani



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HOD



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Kapujaggarajupeta, VSEZ(Post), Visakhapatnam-530049, AP

DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

ATTENDANCE SHEET

ADD ON COURSE: Engineering Drafting Packages

S. No	Regd No.	11-9-19	12-9-19	16-9-19	17-9-19	18-9-19	19-9-19
1.	19NM1A0301	ABK	ABB	ABB	A 88	*	ABB
2.	19NM1A0302	A	Datebher	Bretebha	Protebher		Partibha
3	19NM1A0303	Heralatta	Henalatha	Henrolatto	Hemabitre	Hemolatto	Hemerleithe
4.	19NM1A0304	Bhastonvi		Brogani	Bharpari	Bharpavi	Bhoustgar
5.	19NM1A0305	K.V.V. Dange C	K.V.V. Divye	K.v.v. Kivya	K.v.v. Dinge	A.V.V Drugt	K.V.V. Divya
6.	19NM1A0306	K. valle	R. Vaith	Kvaith:	A	K. vailly.	K. vaith
7.	19NM1A0307	Ventotilabil	-ventelat	webstala	umbelde	untertelate	unbetile
8.	19NM1A0308	pen	Row	A	Ferre	per	per
9.	19NM1A0309	Saiteja	sai Tet	saituf-	Sai Fyg-	sai Tyz.	sai Teg?
10.	19NM1A0310	Snavani	Soravane	Solavani	Szavani	Grabani	A
.	19NM1A0311	A	DhotaMi	Dolami	Dolami	Dhotami	Doppi
12.	19NM1A0312	Nithila	Nighter	N 1.shales	A	Nishala	Nishleads





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Head of the Department



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DEPARTMENT OF BASICSCIENCES & HUMANITIES ASSESSMENT

Name of the Add-on Course: A COURSE ON ENGINEERING DRAFTING PACKAGES

11/9/2019-19/9/2019

Max Marks: 10M

Date of Exam: 19/9/2019

Name of the Student:

1.Drafters should use a _____ in a section view of a mechanical part that includes the cylindrical view of athreaded hole.

a)Center line

c) Poly line

2. The section view drawing in which one fourth of an object has been marked for removal is known as a _____ section.

a)Full

c) Quarter

3.In offset sections, offsets or bends in the cutting plane are all:

a)90 degrees

c)Either 90 or 180 degrees

4. When filling an area with a hatch pattern in AutoCAD the drafter needs to be able to

a)see the entire bounding area to hatch

c)turn ISO grid off.

ng to dimension to a hidden feature the drafter can utilize a _____ section.



b)Half.

d)all of the above

FRINCIPAL 's institute of eering for Women VSEZ (P.O.), eta. Vlsakhapatnam-49

d)30, 60, or 90 degrees

b)Half

b)Hatch line

d)Dimension line

d)none of the above

Regd. No.:

d)set the layer to Defpoints

b)180 degrees

b)set Ortho on.

6.Objects that are symmetric can be shown effectively using this type of section:

a)Quarter section	b)Half section
c)Full section	d)Symmetric section

7. This type of section is not in direct projection from the view containing the cutting plane.

b)Whole

d)broken out

d) Basic size

b) Dimensioned size

d) Lines and arrows

a)Revolved section	b)Removed section
c)Broken-out section	d)Full section

8.By using a ______ section of a cylindrical mechanical part the drafter should be able to show only oneview of the part.

a)Half

c)Revolved

9. This is the measured size of a finished part:

a) Actual size

c) Production size

10. In the section view, the areas that would have been in actual contact with the cutting plane are shown with: a) A cutting plane line b) Section lining

c) Visible lines







State Printing $\begin{array}{c} \langle f_1^{(i)}(q_2^{(i)}) + \varphi_2^{(i)}(q_2^{(i)}) \\ = \left\{ e^{-\frac{1}{2}} \left\{ q_2^{(i)} + q_2^{(i)} + q_2^{(i)} \right\} \right\} \\ = \left\{ e^{-\frac{1}{2}} \left\{ q_2^{(i)} + q_2^{(i)} + q_2^{(i)} \right\} \right\} \\ = \left\{ e^{-\frac{1}{2}} \left\{ q_2^{(i)} + q_2^{(i)} + q_2^{(i)} \right\} \right\} \\ = \left\{ e^{-\frac{1}{2}} \left\{ q_2^{(i)} + q_2^{(i)} + q_2^{(i)} \right\} \right\} \\ = \left\{ e^{-\frac{1}{2}} \left\{ q_2^{(i)} + q_2^{(i)} + q_2^{(i)} \right\} \right\} \\ = \left\{ e^{-\frac{1}{2}} \left\{ q_2^{(i)} + q_2^{(i)} + q_2^{(i)} + q_2^{(i)} + q_2^{(i)} \right\} \right\} \\ = \left\{ e^{-\frac{1}{2}} \left\{ q_2^{(i)} + q_2^{(i)$ AN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF BASIC SCIENCES & HUMANITIES

Date: 03.09.2019

To The Principal VIEW Visakhapatnam

Sub: Approval - Add-on courses - I B.Tech. Students - Reg.

Respected Sir,

We propose to conduct Add-on Courses for I B. Tech. Students (2019 Admitted batch) for the academic year 2019-20. The following are the courses identified and the proposed schedule is from 11/9/2019- 19/9/2019 and the duration is 36 Hrs.

Add-on Course 1: Foundation- Basics of Electronics Add-on Course 2: Relationship Skills Add-on Course 3: Life skills

Hence, I request you to grant permission to conduct the Add-on courses.



Head of the Department



No: VIEW/ECE/AOC/19-20/01

DEPARTMENT OF BASIC SCIENCES AND HUMANTIES

05.11.2019

CIRCULAR

As per the suggestions from Department Advisory Committee to enrich the curriculum and to fill the curriculum gaps, it is proposed to conduct Addon Courses for IB. Tech Students (for the academic year 2019-20.

All the students are informed to choose and register for one course (Put tick mark) from the given list of Addon Courses and attend the class without fail. Certificate will be issued. **Tentative Schedule: 09-11-2019 to 19/9/2019**

Name of the Add on/ Certification Course	Faculty Coordinator
Addon Course: Foundation- Basics of Electronics	Mrs.NishaHaldar
Addon Course: Relationship Skills	Dr. J. V. S. Kalyani
Addon Course: Life skills	Mr.S.Ravi Kumar

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- Notice Board
- 2. IB. Tech Students
- 3. To file



Head of the Department

Approved by AICTE New Datks B. A STATE OF

Department of Basic Science and Humanities

ADDON COURSE REGISTRATION FORM

Addon Course: Foundation- Basics of Electronics

Addon Course: Relationship Skills

Addon Course: Life skills

ECE-A

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Addon Course 3	Signature
1	19NM1A0401	ADAPA SAI RUKMINI				Rutente
2	19NM1A0402	ADDAGARLA GURUNADHA SAI LIKHITA SIVANI		\checkmark		Sivani
3	19NM1A0403	AGARAPU VINEETHA KUMARI				Kunai
4	19NM1A0404	ALAMURI SREE POORNIMA	\sim			Poemina
5	19NM1A0405	ALLA SOWMYA			\sim	Sounda
б	19NM1A0406	ALLURI LIKHITA		\sim		Likitha
7	19NM1A0407	AMARAPINNI ASHA SHINEE				Elis
8	19NM1A0408	ARYA PRAKASH				Bages
9	19NM1A0409	ATHMAKURI BHARGAVI				Plounivet
10	19NM1A0410	ATTULURI MOUVYAKA SUMA	\sim	-		Mandithe
11	19NM1A0411	BADIREDDI SRI NANDITHA			\checkmark	Nandhiten
12	19NM1A0412	BANDA NAVYA PRIYA		\checkmark		B. Priyon
13	19NM1A0413	BANDAM NAGESWARI KANTHA NIHARIKA		N		Niharika
14	19NM1A0414	BANDARU BHUVANA SRI	\sim			Bhurnag
15	19NM1A0415	BANDARU PREETHI				R.Preethi
16	19NM1A0416	BANTUMELLI CRISSI MARTINA		\sim		Martina
17	19NM1A0417	BEHARA HEMALATHA			\sim	Hemalates
18	19NM1A0418	BERI DIVYA		\sim		K Divya
19	19NM1A0419	BHEEMIREDDY HARITHESWARI		\sim		Lah
20	19NM1A0420	BODDAPU SANTOSHI LAHARI				Cahers.
21	19NM1A0421	BODDEDA SRAVYA		~		SRAWYA
22	19NM1A0422	BURI HARSHITHA				B.Horshitta
23	19NM1A0423	CHADARAM NOMIKA			\sim	Nomike.
24	19NM1A0424	CHALLA NAVEENA		\checkmark		Alman
25	19NM1A0425	CHALLA SAI JEEVAN PRIYA				E. Priya
26	19NM1A0426	CHANDAKA VIDHY ARDRINI				Vidhardhin



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28 19NM1A0428 CHELLIBOYINA DIVYA 29 19NM1A0429 DANGETI LAHARI 30 19NM1A0430 DOKALA NEELIMA			Divyo
30 19NM1A0430 DOKALA NEELIMA			Lahari
			Nicolima
31 19NM1A0431 DONTHUKURTHI INDRANI			Indraui
32 19NM1A0432 DOWNURU SAI LAXMI			Sai Larme
33 19NM1A0433 EARLE SHARMILA DEVI			Dwi
34 19NM1A0434 GADI NIHARIKA BHARGAVI		-	Bhargary
35 19NM1A0435 GANDEPALLI CHANDRA KALA			Chandriakala
36 19NM1A0436 GANDI JYOTHSNA			y. Wothen
37 19NM1A0437 GANDI VENKATA NAGA LAKSHMI			Lakshmi
38 19NM1A0438 GANDI VINEELA			Annela
39 19NM1A0439 GANIREDDY YAMINI			yanine
40 19NM1A0440 GANDREDDY RAMYA			Rames
41 I9NM1A0441 GANDRETI MEGHANA			Meghana
42 19NM1A0442 GARBHAPU SRAVANI			Stavant
43 19NM1A0443 GONTHINA HARIKA			Havitia
44 19NM1A0444 GORLE VANAJA			Hanika
45 19NM1A0445 GOVADA SWATHI			VAN POA
46 19NM1A0446 GUDIVADA VAISHNAVI SRIRANGA CHARANI			Swathi
47 19NM1A0447 GUMMADI SRAVANTHI			STOVATE
48 19NM1A0448 GUNDALA SUJATHA		\sim	Sujatha
49 19NM1A0449 GURI VEDHA SREE			G. Udakiree
50 19NM1A0450 GURRALA CHANDRA LALITHA	\checkmark		G. Lalitta
51 19NM1A0451 GUTTURTHI RENUKA			Januta
52 19NM1A0452 IROTHI HEMALATHA			Hemalatha
53 19NM1A0453 JAMI ANKITHA			T. Ankith
54 I9NMIA0454 JAMI INDRAVATHI			J.Indiavathi
55 19NM1A0455 JAMISETTY HARSHA VARDHINI			I tastavardhin
56 19NM1A0456 JYOTHULA MOUNIKA SAI			T-mounika
57 19NM1A0457 K VANDHANA		-	Vardhana
58 19NM1A0458 KASIREDDI PRAVALLIKA			Provallika
59 19NM1A0459 SURABHI MOUNIKA	_		Mounika
60 19NM1A0460 VAISHNAVI AKKIREDDY			Avaismoni

 $(\mathbb{M}$ Faculty Coordinators

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PRINCIPAL Vignan's institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

Head of the Department



Department of Basic Science and Humanities

ADDON COURSE REGISTRATION FORM

Addon Course: Foundation- Basics of Electronics Addon Course: Relationship Skills Addon Course: Life skills

ECE-B

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Addon Course 3	Signature
1	19NM1A0461	ADARU KHYATHI SRI				A.Khyalling
2	19NM1A0462	KALIDINDI M S G PRAGNYA				Program.
3	19NM1A0463	KAMIREDDY PRADEEPTHI	\checkmark			K. Bradeer
4	19NM1A0464	KANCHARAPU PRIYANKA				Prinka
5	19NM1A0465	KANDREGULA DIVYA				NTV42
6	19NM1A0466	KARADA GOWTHAMI				gauthanu
7	19NM1A0467	KARAKAVALASA SAI KUMARI		-		Kumari
8	19NM1A0468	KARRI LAKSHMI CHAITANYA LAHARI				R.
9	19NM1A0469	KARRI THANUSHA PAVITRA	~			Pavitra
10	19NM1A0470	KARUMUDI LAKSHMI SRAVANTHI		\checkmark		La
11	19NM1A0471	KASIREDDY HARITHA		1		Krtavilta
12	19NM1A0472	KATIPAMU NEERAJA		\sim		Neerala
13	19NM1A0473	KILLADA SOWJANYA SAI				long
14	19NM1A0474	KILLI DEVIKA				K Dauilly
15	19NM1A0475	KODAMANCHILI SANDHYA KUMARI				Sandhua kuma
16	19NM1A0476	KOGANTI SREE NITHANYA		[Nilhonya
17	19NM1A0477	KOILADA TEJASWINI				Jein !!
18	19NM1A0478	KOLA DIVYA BHANU		\sim		K. Ding
19	19NM1A0479	KOLA NAGA DURGA		\sim		Fadure
20	19NM1A0480	KOLA PADMA SRI			\checkmark	Padmasne
21	19NM1A0481	KOLLI MANASA		\sim		Manasa
22	19NM1A0482	KOMMIREDDY POORNIMA	$\overline{\mathbf{x}}$		~	tominde
23	19NM1A0483	KONDAPALLI VASANTHA REKHA				4 Hoganiti



			2	3	2	
24	19NM1A0484	KOSTU SAMPATH THANUSHA				Shanuska
25	19NM1A0485	KOYYALAMUDI VARSHINI				Varennik
26	19NM1A0486	KUPPILI AKHILA				Akhula
27	19NMLA0487	KUPPILI MANISHA				Mainel
28	19NM1A0488	LALAM GAYATHRI				Goujaltin
29	19NM1A0489	MADDU SWARNA ANKITHA	\sim			Ankella
30	19NM1A0490	MADU DIVYA SREE				Thomse
31	19NM1A0491	MAJJI ANURADHA			\checkmark	durada
32	19NM1A0492	MAJJI SWATHI			\checkmark	Supplie
33	19NM1A0493	MALLA BHUVANA SIRI		$\overline{\checkmark}$		M. Rhuar
34	19NM1A0494	MALLA LIKHITHA			\checkmark	Xilinto
35	19NM1A0495	MANNE LAKSHMI PRIYANKA		\checkmark		privanta
36	19NM1A0496	MARADA DEEPIKA		٩./		M. DRE Pils
37	19NM1A0497	MATHA ROHINI				Rohini
38	19NM1A0498	MAVIDI BHARATHI			-	Bharathi
39	19NM1A0499	MOGALAPALLI SRAVANI				m. Snc. Vani
40	19NM1A04A0	MUDILI AMANI				MIDDIG AMAN
41	19NM1A04A1	MULLU LEELA		~	-	Leplan
42	19NM1A04A2	MUMMANA LEELA MADHURI		~		Lerkidh vi
43	19NM1A04A3	MYLAPALLI SWAPNA SRI				Bur mani
44	19NM1A04A4	NALAM TEJASWINI			~ ~	Tein
45	19NM1A04A5	NAMBURI SREE KAVYA		\sim		Raina
46	19NM1A04A6	NARASIPURAM NEHA			\sim	Noha
47	19NM1A04A7	NIDDARA KUSUMA		~		Kosune
48	19NM1A04A8	PALISETTI MADHU GEETHANJALI			\sim	lkethanjali
49	19NM1A04A9	PASUPULETI S V V N SARANYA				Barria
50	19NM1A04B0	PASUPULETI SATHWIKA		\sim	-	P Satwike
51	19NM1A04B1	PERLA ANUSHKA				PERLAANUNIA
52	19NM1A04B2	PETHAKAMSETTY GEETHIKA	V			Geelbika
53	19NM1A04B3	POTHALA HEMASREE		$\overline{\mathbf{v}}$		P. Hemasonee
54	19NM1A04B4	PUDI MONA PRABHA		-		P. Palsha
55	19NM1A04B5	PUSARLA CHAITHANYA LAKSHMI	\sim			P. Lalcyhmi
56	19NM1A04B6	R MOUNIKA			V	1 mounte
57	19NM1A04B7	RAJANA DURGA MALLESWARI		V		R. Mallewar



37 Head of the Department

VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

Department of Basic Science and Humanities

ADDON COURSE REGISTRATION FORM

Addon Course: Foundation- Basics of Electronics

Addon Course: Relationship Skills

Addon Course: Life skills

ECE-C

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Addon Course 3	Signature
1	19NM1A04B8	RAVI SANTHI SWAROOPA			V	Sungoopa
2	19NM1A04B9	RAVUPALLI SRI POOJITHA				Poojetta
3	19NM1A04C0	REDDY LAKSHMI SUNITHA	\sim			Swithe
4	19NM1A04C1	RONGALI SIRISHA	~	/		Sirisha.
5	19NM1A04C2	SAGI TEJASWINI		۰		Smisha
6	19NM1A04C3	SAMBANGI LAVANYA		~		lavayur.
7	19NM1A04C4	SARAGADAM CHANDINESWARI		~		Sofreene
8	19NM1A04C5	SARASA SHYAMALI				Shelando
9	19NM1A04C6	SASUBILLI SWETHA SREE			V	Burtho
10	19NM1A04C7	SENAPATHI SAI LAXMI		7		Sucha
11	19NM1A04C8	SETTI USHA SRI			\sim	ultin
12	19NM1A04C9	SHAZADI BEEBI	\sim			Ushan
13	19NM1A04D0	SIRASAPALLI DIVYA CHANDANA		\checkmark		chantma
14	19NM1A04D1	SIRIKI HARITHA				Horitha
15	19NM1A04D2	SOWJANYA MANI YEDIDA				Souranya
16	19NM1A04D3	SREE LAKSHMI P PILLAI		\checkmark		lakelmi
17	19NM1A04D4	SRISAILAPU INDU		-6		Indu.S
18	19NM1A04D5	SUNDRU ESWARA JYOTHI				-runthi S
19	19NM1A04D6	SURISETTI SWATHI TANUSHA		2		5. Douth
20	19NM1A04D7	SUVVADA ASHA LATHA		\checkmark		Ashalathe
21	19NM1A04D8	SUVVARI UDAYA SRI		\sim		Odayash
22	19NM1A04D9	TARRA POORNIMA ANU DEEPTHI			\sim	En
23	19NM1A04E0	TENTU VANITHA			\checkmark	Variator
24	19NM1A04E1	TURUBILLI MADHURI			\sim	Hadhuni
25	19NM1A04E2	UHA SANTHOSHI ALETI	\sim			A. Uha
26	19NM1A04E3	UNNAM MEGHANA			\sim	12. Habri



27	19NM1A04E4	VAJRAPU SURYA BHARATHI		~	Bharak
28	19NM1A04E5	VANGAPANDU DEEPIKA	\checkmark		Deerpite
29	19NM1A04E6	VASUPALLI RANJITA		\checkmark	Fangithe
30	19NM1A04E7	VECHALAPU SRI HASIKA			Harike
31	19NM1A04E8	VELAMALA GAYATRI			Gaystr
32	19NM1A04E9	VOMMI SPANDANA			Spandas
33	19NM1A04F0	VUDI BINDU AMBIKA			Amblike
34	19NM1A04F1	YALLLA GEETHIKA SREE		\checkmark	Creetna
35	19NM1A04F2	YEDLA MARY HARSHITA	~		Harshota
36	19NM1A04F3	YERUKOLA SUPRIYA			Suprya.

Faculty Coordinators

Head of the Department





VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF BASIC SCIENCES & HUMANITIES

SYLLABUS & DAY-WISE SCHEDULE

Course Name: Foundation – Basics of Electronics Venue:B03 Year/ Sem/ Admitted Batch: I B TECH- ISEM ECE A 2019-20 Admitted Batch

Start Date:11/09/2019

End Date: 19/09/2019

S.No.	Date	Topic name
1.	11/09/2019	Building Circuits,Build circuits on breadboards
2.		Resistors: Types of resistors, Resistor characteristics, Read resistor color codes Measure resistance
3.		Capacitors: What is a capacitor?, Types of capacitors, Read capacitor values Capacitor characteristics, Capacitors in parallel, Capacitors in series
4.		Alternating Current: Alternating current vs. direct current, Sine wave characteristics, Measure AC voltage
5.		Electrical Signals: Frequency domain, Bandwidth and square waves, Signal sources
6.		Reactive Circuits: Impedance, Filter frequency response, Logarithmic scale, Decibels

Text Books:

1. Electronics Fundamentals And Applications, Hand Book by PChattopadhyay, D.

Rakshit (Author),2012

- 2. Basic Electronics by Dr. S R Bhagyashree (Author), Guruprasad K N, 2015
- 3. Basic Electronics solid state byLakhmir Singh, Hand Book 2017

Resource Person:Dr.K.Murali Krishna, Professor, Dept of ECE.

Faculty Coordinator: Mrs. NishaHaldar, Assistant Professor



Head of epartment



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List of enrolled candidates for the course Foundation- Basics of Electronics

S.No	Regd Number	Name of the student
1	19NM1A0401	ADAPA SAI RUKMINI
2	19NM1A0403	Agarapu Vineetha Kumari
3	19NM1A0404	Alamuri Sree Poornima
4	19NM1A0409	Athmakuri Bhargavi
5	19NM1A0410	Attuluri Mouvyaka Suma
6	19NM1A0414	Bandaru Bhuvana Sri
7	19NM1A0415	Bandaru Preethi
8	19NM1A0420	Boddapu Santoshi Lahari
9	19NM1A0422	Buri Harshitha
10	19NM1A0425	Challa Sai Jeevan Priya
11	19NM1A0429	Dangeti Lahari
12	19NM1A0433	Earle Sharmila Devi
13	19NM1A0436	Gandi Jyothsna
15	19NM1A0438	Gandi Vineela
15	19NM1A0439	Ganireddy Yamini
16	19NM1A0443	Gonthina Harika
17	19NM1A0444	Gorle Vanaja
18	19NM1A0446	Gudivada Vaishnavi Sriranga Charani
19	19NM1A0449	Guri Vedha Sree
20	19NM1A0453	Jami Ankitha
21	19NM1A0457	K Vandhana
22	19NM1A0460	Vaishnavi Akkireddy
23	19NM1A0462	Kalidindi M S G Pragnya
24	19NM1A0463	Kamireddy Pradeepthi
25	19NM1A0467	Karakavalasa Sai Kumari
26	19NM1A0468	Karri Lakshmi Chaitanya Lahari
27	19NM1A0469	Karri Thanusha Pavitra
28	19NM1A0473	Killada Sowjanya Sai
29	19NM1A0474	Killî Devika
30	19NM1A0476	Koganti Sree Nithanya
31	19NM1A0482	Kommireddy Poornima
32	19NM1A0484	Kostu Sampath Thanusha
33	19NM1A0489	Maddu Swarna Ankitha
34	19NM1A0498	Mavidi Bharathi
35	19NM1A04A0	Mudili Amani
36	19NM1A04A3	Mylapalli Swapna Sri

27		Daula Annaldan
37	19NM1A04B1	Perla Anushka
38	19NM1A04B5	Pusarla Chaithanya Lakshmi
39	19NM1A04C0	Reddy Lakshmi Sunitha
40	19NM1A04C2	Sagi Tejaswini
41	19NM1A04C5	Sarasa Shyamali
42	19NM1A04C7	Senapathi Sai Laxmi
43	19NM1A04C9	Shazadi Beebi
44	19NM1A04D1	Siriki Haritha
45	19NM1A04D4	Srisailapu Indu
46	19NM1A04D5	Sundru Eswara Jyothi
47	19NM1A04E2	Uha Santhoshi Aleti
48	19NM1A04E5	Vangapandu Deepika
49	19NM1A04E8	Velamala Gayatri
50	19NM1A04E9	Vommi Spandana
51	19NM1A04F2	Yedla Mary Harshita
52	19NM1A04F3	Yerukola Supriya



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Kapujaggarajupeta, VSEZ(Post), Visakhapatnam-530049, AP

DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

ATTENDANCE SHEET

ADD ON COURSE: Foundation- Basics of Electronics

S. No	Regd No.	11919	219/6	16/05/3	17/9/8	18/9/13	19/9/19	
1.	19NM1A0401	Ab	ASRE		ASB	ASR	ASR	
2.	19NM1A0403	Vineetha	Vineetha	vineetha	Vineetha	vineetha	Vincetha	
3.	19NM1A0404	A.S.B	-ASP	Ab	ASP	ASP	A-S.P	
4.	19NM1A0409	Sharger	Bharry	Bhay	Charp	Blanger		
5.	19NM1A0410	Suma	Sumo	Surre	Same	Suma	humo	
6.	19NM1A0414	Bhuvano	AЬ	Bhuranes	Bhuvara	Bhurana	Bhuvana	
7.	19NM1A0415	Nullino	neit	pro	NZ	AL	pul	-
8.	19NM1A0420	Harden Harden	Bdanther	B.dauthat	Balanthal	Balahthal	B. downthing	
9.	19NM1A0422	Harsbiller	Hardish	Horsbille	Hersbirth	Howkitten	, Ab	
10.	19NM1A0425	SIB	SIP	SEPF.	Ab	SH	SJef	
11.	19NM1A0429	D. Lahari	D. Lahar	Dedahari	Delaharri	Stahari	Dhahami	
12.	19NM1A0433	Der	Pizz	P>	R	Dr	P	
13.	194477769136	AЬ	Jy obligan	Jyothsma	fyokisna	Jy offisna	Ab	
14.		Gvinale	Givinel	Eg. vinet	G. vinerb	G. vinelo	Lyrinele	
15.	Contraction and Contraction	yanin	Janeini			Yamini	Yamin	1
16.	19NM1A0443	Harika	Harika	Harika	Harika	Havika	Harika	AP
17.	19NM1A0444	VARIATA	Ab	VANAJA	VANAJA	VANAJA	Vignan's	Institute
18.	19NM1A0446	Charain	Clearons	charani	Charroni	Ab	Engineerin	ig for wo
19.	19NM1A0449	Siec	Soc	Soze	Sree	Snee	Sore	
20.	19NM1A0453	Anketha	Autothe	Antithe	AL	Autor the	Anterthe	

 21.	19NM1A0457	Avaishna	i Ab	Arlaisheai	A vaishvavi	A vaishrav	Avaishnaut	
22.	19NM1A0460	Avaistron	A. Valicsmen	Avaistrai	Ab	Avaishnai	Avoisman	
23.	19NM1A0462	Ab	Braque	Pragu-	Pragu	Pragu	Raque.	
24.	19NM1A0463	PRADEEPTUI	PRADEEPPHI	PRADEEPLHI	PRADEEPTH	AL	PRADUEIH	
25.	19NM1A0467	Kuman	A-b	kumon		kumon'	kumani	
26.	19NM1A0468	æ	B	B	Ab	Ð	Æ	
27.	19NM1A0469	Pavition	Pavitra	pavition	Pavition	pavitra	panitra	
28.	19NM1A0473	Ab	how	to	the	to	too	
29.	19NM1A0474	Devika	Durika	AL	Dewna		Devika	
30.	19NM1A0476	Nithmas	- Nikhange	Nithours	Nillians	Nithoungs	Ab	
31.	19NM1A0482	Poonima	ДЬ		Poormime			
32.	19NM1A0484	Tanusha				thamersby		
33.	19NM1A0489	Anthiller		Amkhiller	1		Ankilla	
34.	19NM1A0498	Arkithe	Ankitue	Ab	Antitue	puliture	Anhitre	
35.	19NM1A04A0	Amani	Amani	Amani	Ameni	Amani	Amani	
36.	19NM1A04A3	Ab	Surapra	Zwopm	Swapna	Swapuq	gwapna.	
37.	19NM1A04B1	PERLAADUS	A PERLAANU	m Periadou	AL	PERLAANUS	A PERLAANI	JSH4
38.	19NM1A04B5	Lake	Ab	hals	kab	Lake	12	
39.	19NM1A04C0	Sunitha	Sunitha	Sunitha	Sunitha	Ab	Sunitha	
40.	19NM1A04C2	Peja	Pejo	Teje	Tejn	Tejy	Tep	
41.	19 19 19 1	AL	Shymall	stymati	Shymall	Shymali	Shy malli	\cap
42.	19 10 0	1 May March	Ster	Ab	Silah	Sala	Ser	p.
43.	19NM1A04C9	Beetri	Beeki	Beek	Beebi	Beeki	Vignan's In	IPAL stitute of
44.	19NM1A04D1	' flarike	AB	farke	Hanks	flarike	Epgineering KJ. Peter, V Visakhapa	SEZ (P.O.),
45.	19NM1A04D4	Indu.	Indu	Indu	Indu	A-b	Dray	
46.	19NM1A04D5	Jyothi	Jojothi	Tyothi	Jego Hi	Jyoshi	Jyothi	
			202					

4	47.	19NM1A04E2	ella	ula	tha	uha	uka	lika
4	48.	19NM1A04E5	Dejuka	Depine	AЬ	Jepika.	Pepila	Sepita
4	49.	19NM1A04E8	Gorger	Gought	Gargatine	Gardene	Gayada	Gargatine
1	50.	19NM1A04E9	Spanda	Ab	Spand	Seaveda	Spride	Space
4	51.	19NM1A04F2	Harshita	Harshita	Harshita	Harshila	J AL	Harshila
	52.	19NM1A04F3	Sof ye	Specif	Dong	Sprite	Sparte	Dariye

COORDINATOR

Head of the Department

0 PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

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DEPARTMENT OF BASIC SCIENCES AND HUMANITIES ASSESSMENT

Name of the Addon Course: Foundation – Basics of Electronics (11/09/2019 to 19/09/2019)

Date of Exam: 20-09-2019

Name of the Student:

Max Marks:10M

Regd. No

Q1If we increase the value of resistance in electrical ckt the value of current

- (A) increase
- (B) decrases
- (C) constant
- (D) none of these

Q2. Which among the following is not type of the conductor?

- (A) Solid
- (B) Liquid
- (C) Gas
- (D) Wood
- Q3. what is resistance
- (A) opposition to current
- (B) member of thyristor family
- (C) both a&b
- (D) none of these

Q4. what is unit of emf

- (A) volt
- (B) watt
- (C) ampere
- (D) kelvin
- Q5. kirchoffs law is applicable for
- (A) resistors
- (B) capactiance
- (C) inductors
- (D) junctions in network

Q6. HTTP is

- (A) program
- (B) utility
- (C) hardware
- (D) application layer protocol

Q7. electric flux unit is? (A) tesla

(B) coloumb





(C) joules

(D) volt meter

Q8. which of the following is an output device

- (A) scanner
- (B) printer
- (C) mouse
- (D) keyboard

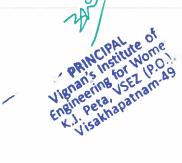
Q9. MCB stands for

- (A) mini current breaker
- (B) miniature circuit breaker
- (C) mili current branch
- (D) Micro cicuit bus

Q10. The number of bits used to store a BCD digit is

- (A) 4
- (B) 2
- (C) 6
- (D) I







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VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF BASIC SCIENCES & HUMANITIES

SYLLABUS & DAY-WISE SCHEDULE

Course Name: Relationship Skills

Venue: A46

Year/ Sem. / Admitted Batch: I B TECH- I SEM. ECE. 2019 Admitted Batch

Start Date: 11/9/2019

End Date: 19/9/2019

S. No.	Date	Topic Name
	11/9/2019	Power & Liberation
1.		
2.	12/9/2019	Values
3.	16/9/2019	Expectations & Negotiation
4.	17/9/2019	Accountability and Boundaries
5.	18/9/2019	Conflict
6.	19/9/2019	Community Connections

Text Books: Sasse, Families Today, Glencoe/McGraw-Hill, 2000 Resource Person:Dr.A.Sailaja, HOD, NIST.

Faculty Coordinator: Dr.V-R.S.S.Srikanth, Associate Professor.

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Head of the Department





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VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN *Approved by AICTE, New Delhi, Affiliated to JNTU Kakinada*

Kapujaggarajupeta, VSEZ(Post), Visakhapatnam-530049, AP

List of enrolled candidates for the course Relationship Skills

S.No	Regd Number	Name of the student				
1	19NM1A0402	Addagarla Gurunadha Sai				
2	19NM1A0406	Alluri Likhita				
3	19NM1A0412	Banda Navya Priya				
4	19NM1A0413	Bandam Nageswari Kantha				
5	19NM1A0416	Bantumelli Crissi Martina				
6	19NM1A0418	Beri Divya				
7	19NM1A0419	Bheemireddy Haritheswari				
8	19NM1A0421	Boddeda Sravya				
9	19NM1A0424	Challa Naveena				
10	19NM1A0427	Chandini Pinapolu				
11	19NM1A0430	Dokala Neelima				
12	19NM1A0431	Donthukurthi Indrani				
13	19NM1A0434	Gadi Niharika Bhargavi				
15	19NM1A0445	Govada Swathi				
15	19NM1A0450	Gurrala Chandra Lalitha				
16	19NM1A0451	Gutturthi Renuka				
17	19NM1A0454	Jami Indravathi				
18	19NM1A0455	Jamisetty Harsha Vardhini				
19	19NM1A0456	Jyothula Mounika Sai				
20	19NM1A0461	Adaru Khyathi Sri				
21	19NM1A0465	Kandregula Divya				
22	19NM1A0466	Karada Gowthami				
23	19NM1A0470	Karumudi Lakshmi Sravanthi				
24	19NM1A0471	Kasireddy Haritha				
25	19NM1A0472	Katipamu Neeraja				
26	19NM1A0477	Koilada Tejaswini				
27	19NM1A0478	Kola Divya Bhanu				
28	19NM1A0479	Kola Naga Durga				
29	19NM1A0481	Kolli Manasa				
30	19NM1A0483	Kondapalli Vasantha Rekha				
31	19NM1A0485	Koyyalamudi Varshini				
32	19NM1A0486	Kuppili Akhila				
33	19NM1A0488	Lalam Gayathri				
34	19NM1A0490	Madu Divya Sree				
35	19NM1A0493	Malla Bhuvana Siri				
36	19NM1A0495	Manne Lakshmi Priyanka				
37	19NM1A0496	Marada Deepika				
38	19NM1A0499	Mogalapalli Sravani				
39	19NM1A04A1	Mullu Leela				
40	19NMIA04A2	Mummana Leela Madhuri				

41	19NM1A04A5	Namburi Sree Kavya
42	19NM1A04A7	Niddara Kusuma
43	19NM1A04A9	Pasupuleti S V V N Saranya
44	19NM1A04B0	Pasupuleti Sathwika
45	19NM1A04B2	Pethakamsetty Geethika
46	19NM1A04B3	Pothala Hemasree
47	19NM1A04B4	Pudi Mona Prabha
48	19NM1A04B7	Rajana Durga Malleswari
49	19NM1A04B9	Ravupalli Sri Poojitha
50	19NM1A04C1	Rongali Sirisha
51	19NM1A04C3	Sambangi Lavanya
52	19NM1A04C4	Saragadam Chandineswari
53	19NM1A04D0	Sirasapalli Divya Chandana
54	19NM1A04D2	Sowjanya Mani Yedida
55	19NM1A04D3	Sree Lakshmi P Pillai
56	19NM1A04D6	Surisetti Swathi Tanusha
57	19NM1A04D7	Suvvada Asha Latha
58	19NM1A04D8	Suvvari Udaya Sri
59	19NM1A04E4	Vajrapu Surya Bharathi
60	19NM1A04E6	Vasupalli Ranjita
61	19NM1A04E7	Vechalapu Sri Hasika
62	19NM1A04F0	Vudi Bindu Ambika
63	19NM1A04F1	Yallla Geethika Sree





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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

ATTENDANCE SHEET

ADD ON COURSE: Relationship Skills

S. No	Regd No.	11/9/19	12/9/8	16 9 3	17/9/9	SA)B	19/9/19	
1.	19NM1A0402	Sái	АЬ	Sai	Sai	Sai	Sal	
2.	19NM1A0406	A-Lekiphen	A-Lekitha	A. Cikithe	AL	A. Likotha	A.Liktler.	
3.	19NM1A0412	Navyos	Novyo	AL	Navyos	Norrya	Norryos	
4.	19NM1A0413	Nilnanika	Niharda	Whardso	Wharita	Nihoula	Nitranka	
5.	19NM1A0416	Marting	Martina	Martine	Martan	Martane	Ab	
6.	19NM1A0418	Ab	B. Devya	Bary	BDirtla	BERNA	Banya	
7.	19NM1A0419	Eswan	Eswarn	AL	Eswam	Eswan	Eswam	
8.	19NM1A0421	Sravya.	Jarya	Starya.	Brango.	Svarya.	Svarya.	
9.	19NM1A0424	Naveena		Naveena	Navecna		1 4	
10.	19NM1A0427	Chandini	Cho.volin	choudin	chardn	chardin	choudent	
11.	19NM1A0430	Nech	Nam	New	Nent	A5	Nal	
12.	19NM1A0431	Indira	Indira	India	India	India	Indina	-
13.	19NM1A0434	Bargan	Bargan	Bongan	Bargari	Bargari	Barzan	
14.	19NM1A0515	2 Milli	AL	Swath	Swath	Sawati	Swati:	
15.	19NM1421		holothe	Loloke	helithe	Lalitha	haling	
16.	19NM1A045	Lenubert	Pereto (Renuba	Resulto	Ab c	Serveby	
17.	19NM1A0454	Ladra	Judra	Judra.	Indera	Indara	Inda ?	52
18.	19NM1A0455	Vardini	Vardni	AL	Vardin	Vandri	Vitamisun Engineering	iPAL stitute (or Worr
19.	19NM1A0456	Moniha	Monika	Monika	Monkike	Honkik	All Sakhapa	EZ (P.O
20.	19NM1A0461	Khuf	Khilin	akhisi	xhy we	AL	Khur.	
21.	19NM1A0465	V. Divya	printer	r Phyle	V. Dimp	only -	V. Diver	

22.	19NM1A0466	Jouthani	authorns	Doutham	Gouthami	Ab (adeams
23.	19NM1A0470	Sovarthi	Ab .	Browanth	Soravanhi	Srowarth	Gravarki
24.	19NM1A0471	flasitha	flavitic	Ab	floritha	Harite	Jarika
25.	19NM1A0472	АЬ	Neeroja	Neeraja	Neeroja	Neeraja	Neeraja
26.	19NM1A0477	Teja	त्ति व	Teja	Teja	Teja	Teja.
27.	19NM1A0478	Bhanu	Bhanus	ДЬ	Branus,	Bhany,	Bhanue.
28.	19NM1A0479	. 40.900	Nagar	Nagor	Nagoz	Nagaz	Nage
29.	19NM1A0481	Ab	K. Manasa.	K Mashasa:	K. Manora	r Manala	K.Monale.
30.	19NM1A0483	Nasanta	rasantha	vasantha		vasanthi	Ab
31.	19NM1A0485	Varshini	varshini	Vanshini	varishini	voushini	Vouishini
32.	19NM1A0486	Aver	Ab	Acuy	Auto	Auro	AA
33.	19NM1A0488	lu	flu	lhong	leng	Om	Om
34.	19NM1A0490	Divyx	pivyn	Div ya	Ab	puya.	Divya
35.	19NM1A0493	çîrî	yori	çiri	yorig	stai	5 502'
36.	19NM1A0495	Ab	Prinson	Prive	(Riya	Riya	Buyan
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52.	19NM1A04C4	Ab	chardhani	chardhini	chandhini	chandhini	chardhini
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54.	19NM1A04D2	sanjanya	soujanya	AB	Sujanya	soujanya	Swjanya
55.	19NM1A04D3	Larme	Laxmi	Lorma	Larm	laumi	Lewny
56.	19NM1A04D6	Tanusha	Ab	Tanyle	Tanula	Tonusha.	Tanush
57.	19NM1A04D7	Lathe	lather	lathe	latha	AB	Latha_
58.	19NM1A04D8	udaya	udaya	ualaya	udaya	udaya	udaja
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60.	19NM1A04E6	Ranjitha	Ranjitho	Ranjitha	Ranjtha	Panjitha	Ab
61.	19NM1A04E7	Hayika	Klasika	Havika	Hayika	Harsika	Hasika
62.	19NM1A04F0	Ambika	Ambika	Ambika	Amerika	Ambik	Ambike
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COORDINATOR



. PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

Head of the Department

🕼 VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF BASIC SCIENCES & HUMANITIES ASSESSMENT

Name of the Add-on Course: Relationship Skills (11/9/2019 To 19/9/2019)

Date of Exam: 19/9/2019

Name of the Student:

1. Focusing your full attention on what the other person is saying.

(A)"I" message (B) Effective communication (C) Active listening (D) cooperation

- Willingness of each person to give up something in order to reach agreement.
 (A) Friendship (B) Compromise (C) Gender roles (D) Peer pressure
- 3. Working together toward a common goal

(A) Body language (B) Assertive (C) Compromise (D) Cooperation

4. Which is NOT part of a relational prototype?

(A) joint action (B) label (C) criterial attribute (D) communicative indicator

5. The stages of coming together in relationships include

(A) Circumscribing (B) differentiating (C) intensifying (D) stagnating

6. Which of the following strategies used in intercultural marriages work effectively to maintain the relationship and make it work?

(A) Submission (B) compromise (C) obliteration (D) consensus

7. Relationships based on a cost benefit analysis are explained by which theory

(A) exchange theory (B) reciprocal liking (C) similarity attraction theory (D) matching effect

8.Communication is a ______process in which persons communicate information or messages using language, symbols, signs, or action.

(A) Two-Way process (B) Three-Way process (C) Four-Way process (D) One-Way process

9. _____ are the parts of communication in communication skills.

(A) Speaking (B) Listening (C) Reading & Writing (D) All of the above

back

10. ______is important in communication as it helps in knowing whether the receiver has understood

the message or not.



(D) All of the above

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20,

Max Marks: 10M

Regd. No.:



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF BASIC SCIENCES & HUMANITIES SYLLABUS & DAY-WISE SCHEDULE

Course Name: LIFE SKILLS

Venue:B 47

Year/ Sem. / Admitted Batch: 1 B TECH- ISEM. ECE 2019 Admitted Batch

Start Date:11/09/2019

End Date: 19/09/2019

S.No.	Date	Topic Name
1.	11.09.19	Why LIFE SKILLS? Measurement; Personal Development and Personality Development; Interpersonal Communication & Intra-personal Communication
2	12.09.19	Leadership – Aspects and features ; Teamwork – Dynamics and necessary features Work Habits – Effective and proactive
3.	16. 09.19	Rights & Responsibilities – Society, family, work place – work ethics; Financial Fitness – expenditure and income balance – fiscal discipline individual; Exploring Entrepreneurship – business ideas and helping the enterprises
4.	17.09.19	anger and frustration management
5.	18.09.19	Culture, Grooming and Planning – cultural diversity and understanding one's own position; Understanding the big picture and the micro-cosmos – perceptional differences; Relationships –Sex and Sexuality – Gender sensitivity and sexist language – ethics
6.	19.09.19	Health, Hygiene and Self care – fitness and food Empathy, Sympathy, Apathy – Keys to world of happiness – anticipation, expectation, eligibilities and dreams

Text Books: A Text Book on Life Skills by AkhilPauloseSreejith Mohan Resource Person: Dr. V. Radhakrishna Murthy, Soft skills Trainer, JCl Faculty Coordinator: Mr. S Ravi Kumar, Assistant Professor

PRINCIPAL Vignan's Institute 0 Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

Head of the Department





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List of enrolled candidates for the course Life skills

Regd Number	
19NM1A0405	Alla Sowmya
	Amarapinni Asha Shinee
	Arya Prakash
	Badireddi Sri Nanditha
	Behara Hemalatha
	Chadaram Nomika
	Chandaka Vidhyardhini
19NM1A0428	Chelliboyina Divya
19NM1A0432	Downuru Sai Laxmi
19NM1A0435	Gandepalli Chandra Kala
19NM1A0437	Gandi Venkata Naga Lakshmi
19NM1A0440	Gandreddy Ramya
19NM1A0441	Gandreti Meghana
19NM1A0442	Garbhapu Sravani
19NM1A0447	Gummadi Sravanthi
19NM1A0448	Gundala Sujatha
19NM1A0452	Irothi Hemalatha
19NM1A0458	Kasireddi Pravallika
19NM1A0459	Surabhi Mounika
19NM1A0464	Kancharapu Priyanka
19NM1A0475	Kodamanchili Sandhya Kumari
19NM1A0480	Kola Padma Sri
19NM1A0487	Kuppili Manisha
19NM1A0491	Majji Anuradha
19NM1A0492	Majji Swathi
19NM1A0494	Malla Likhitha
19NM1A0497	Matha Rohini
19NM1A04A4	Nalam Tejaswini
19NMIA04A6	Narasipuram Neha
19NM1A04A8	Palisetti Madhu Geethanjali
19NM1A04B6	R Mounika
19NM1A04B8	Ravi Santhi Swaroopa
	Sasubilli Swetha Sree
19NM1A04C8	Setti Usha Sri
	Tarra Poornima Anu Deepthi
	Tentu Vanitha
	Turubilli Madhuri
	Unnam Meghana
	19NM1A0407 19NM1A0407 19NM1A0408 19NM1A0411 19NM1A0417 19NM1A0423 19NM1A0423 19NM1A0426 19NM1A0428 19NM1A0432 19NM1A0435 19NM1A0435 19NM1A0440 19NM1A0440 19NM1A0444 19NM1A0444 19NM1A0445 19NM1A0458 19NM1A0458 19NM1A0459 19NM1A0459 19NM1A0459 19NM1A0464 19NM1A0464 19NM1A0487 19NM1A0487 19NM1A0487 19NM1A0491 19NM1A0491 19NM1A0494 19NM1A0494 19NM1A0494 19NM1A04A6 19NM1A04A6 19NM1A04A8 19NM1A04A8





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Kapujaggarajupeta, VSEZ(Post), Visakhapatnam-530049, AP

DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

ATTENDANCE SHEET

ADD ON COURSE: Life skills

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S. No	Regd No.	11919	12/9/19	1619/19	1796	18/19	15/5/19	
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4.	19NM1A0411	A	Navdhittig	Naudhille	Nandlitha	Nanthite	Nandlitto	
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COORDINATOR

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PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49 Head of the Department



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF BASIC SCIENCES & HUMANITIES

ASSESSMENT

Name of the Add-on Course: LIFE SKILSS (11.09.2019 to 19.09.2019)

Date of Exam: 19.09.2019

Name of the Student:

Max Marks: 10M

Regd. No.:

- 1. The ability to respect yourself is
 - a) Responsibility
 - b) Self esteem
 - c) Constructive criticism
 - d) From your friends
- 2. Investing time and energy into activities that help you feel good about yourself will help you to
 - a) Maintain a positive self-image
 - b) Receive a promotion
 - c) Establish more connections
 - d) Avoid procrastination
- 3. People are unique because of their
 - a) Culture
 - b) Experiences
 - c) Heredity
 - d) Family
 - e) All of these

4. Identification of long-term and short-term goals that help decide what want out of life

- a) Vision
- b) Game plan
- c) Self-actualization
- d) Goal setting
- 5. Practice doing whatever you do well in order to maintain a
 - a) Positive self-image
 - b) Good posture
 - c) Good relationship
 - d) Healthy diet
- 6. What is responsibility?
 - a) Allowing others to do things for you
 - b) A duty or job
 - c) A fancy toy
 - d) Playing video games
- 7. Which is a barrier to changing attitude:
 - a) Lack of resources
 - b) Lack of commitment
 - c) Lack of information
 - d) All the above
- 8. Getting a job after education is a
 - a) Short goal b) long goal c) no goal at all d) effect
- 9. Personal best means



- a) Do your very best workb) Do your worst work
- c) Don't do your work
- d) Sleep

7

- 10. Why should you try to learn every day?

 - a) So you can get a grade
 b) So you can tell your parent
 c) So you can learn what is life
 d) Because it is entertaining

GNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

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DEPARTMENT OF BASIC SCIENCES & HUMANITIES

Date: 27/01/2020

To The Principal VIEW Visakhapatnam

Sub: Approval - Add-on courses - I B.Tech. Students - Reg.

Respected Sir,

We propose to conduct Add-on Courses for I B. Tech. Students (2019 Admitted batch) for the academic year 2019-20. The following are the courses identified and the proposed schedule is from 8/2/2020 - 14/2/2020 and the duration is 36 Hrs.

Add-on Course 1: Office Etiquette Add-on Course 2: Report Generation using Ms-office Add-on Course 3 : Basics of Web Development & Coding

Hence, I request you to grant permission to conduct the Add-on courses.



Head of the Department



C.

VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

No: VIEW/CSE/AOC/19-20/02

DEPARTMENT OF BASIC SCIENCES AND HUMANTIES

29/07/2020

CIRCULAR

As per the suggestions from Department Advisory Committee to enrich the curriculum and to fill the curriculum gaps, it is proposed to conduct Addon Courses for IB. Tech Students (for the academic year 2019-20.

All the students are informed to choose and register for one course (Put tick mark) from the given list of Addon Courses and attend the class without fail. Certificate will be issued. Tentative Schedule: 02/08/2020 to 14/02/2020

Name of the Add on/ Certification Course	Faculty Coordinator
Addon Course: Office Etiquette	<u>Mr.SK</u> Chaitanya
Addon Course: Report Generation using Msoffice	Miss.K.lavanya
Addon Course: Basics of Web Development & Coding	Dr.G.Munisarala

Copy to

- 1. Notice Board
- 2. IB: Tech Students
- 3. To file



Head of the Department



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

Department of Basic Science and Humanities ADDON COURSE REGISTRATION FORM

Addon Course: Office Etiquette

Addon Course: Report Generation using Msoffice

Addon Course: Basics of Web Development & Coding

CSE-A

5.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Addon Course 3	Signature
I	19NM1A0501	ADDAGARLA LAKSHMI DURGA	1	_		A.L. arga
2	19NM1A0502	ADUSUMILLI SAMATHA				Sanatha
3	19NM1A0503	AKKIREDDI KUSUMA		~		Kum
4	19NM1A0504	ALLU ANUSRI		~	<	Sanh
5	19NM1A0505	ALLU SIVA SAI MÕUNIKA	-	-		Moundan
б	19NM1A0506	ANANYA NIMMAKAYALA				training
7	19NM1A0507	ANKABATTULA SAI KUMARI				Sacker
8	19NM1A0508	APPALABATHULA BHAVANA				Bh
9	19NM1A0509	ARJILLA SUSHMA	U.S.			stashina
10	19NM1A0510	BADDA RATNA MADHURI	And the second s		1. a. s. 14	-fat tat
11	19NM1A0511	BADIGANTI LAVANYA			~	Lavan
12	19NM1A0512	BAGI SAI PRAVALLIKA				Pravalleka
13	19NM1A0513	BALIVADA PRATHEEKA				Pratheeka
14	19NM1A0514	BANDARU RAMYA				Reimita
15	19NM1A0515	BANDARU SASIKALA			-	Sasikal
16	19NM1A0516	BANGARU KOMALI				form
17	19NM1A0517	BATTULA SAILAJA	18-17-17-18-18	1	(Ballaje
18	19NM1A0518	BAVJRISETTI DEVIKA	~	r i		B. Devika.
19	19NM1A0519	BEESETTI JUHITHA				B. Techitha
20	19NM1A0520	BHAVYA SREE MANJETI			~	change
21	19NM1A0521	BIKKAVOLU SUSMITAARUN			~	Suble
22	19NM1A0522	BUDDHA SOWJANYA		~		Som
23	19NM1A0523	BULUSU SREENIDHI	<i></i>			Simi
24	19NM1A0524	CHALLA BHUMIKA				ch. Bhumk.
25	1000 (1A0525	CHATRATHI PADMAJA	~			ch. Padmaio
1.	10N101 400 26	CHINTA LAVANYA	~			
3/ -		CHINTADA DIVYA			\checkmark	C. Divya
S.		CHIRIKI MANASA DURGA BHAVANI			~	planger
29	1913 P 10529	CHITIMIREDDY VENKATA KAVYA		~	(entrest

30	19NM1A0530	CHITTULURI SATHVIKA			/	loth-
31	19NM1A0531	D BINDU				Frider
32	19NM1A0532	D SAI VENKATA SREEVARSHINI				D. Vanshini
33	19NM1A0533	DAKE JESSIE SMILY	<u> </u>		~	Gmily
34	19NM1A0534	DAMALANKA SREYASWINI SURYA KALA		\checkmark		3000 Kuni Junto
35	19NM1A0535	DASARI MOUNIKA		<u> </u>		Mounika
36	19NM1A0536	DEVARAPALLI AMULYA			~	pinuate
37	19NM1A0537	DRAKSHARAPU LAKSHMI SAHITHI	\checkmark			D.L. Satuthi
38	19NM1A0538	EADARA SAI DEEKSHITHA		~	<	Dotate
39	19NM1A0539	ERRAMILLI SOUJANYA	~			Boujanya
40	19NM1A0540	ETHA LAKSHMI PRASANNA			-	E. Sagye
41	19NM1A0541	GANDHAVARAPU PRAVALLIKA		レ		Pravallita
42	19NM1A0542	GANDI POORNIMA			-	g. Posnio
43	19NM1A0543	GANJI SHANTHI SRIYA		~		Stanthisring
44	19NM1A0544	GEERI MADHURI SAI		~		Mathunish
45	19NM1A0545	GEMBALI MOUNIKA	~			Maunilla
46	19NM1A0546	GIDUTURI GRACE SHAROON			-	G. Shancon
47	19NM1A0547	GINJALA SAI DURGA DHARANI	~			Dupphani.
48	19NM1A0548	GOLLAVILLI NEERAJA LAKSHMI		\checkmark		Neerara Jakan
49	19NM1A0549	GOMPA RUCHITA				4. Kushito.
50	19NM1A0550	GORLE DIVYA			-	61 minya
51	19NM1A0551	GORLE PRATHYUSHA			<	Anthuthe
52	19NM1A0552	GORLI JAHNAVI			-	Ta main
53	19NM1A0553	GUNDOЛ BHAVANA	-			GI-Blausapar
54	19NM1A0554	GUNTLA ASHIKA SREYA	~			Co. Xshika
55	19NM1A0555	GUNTROTHU KRISHNAVENI				G. Koustraverty
56	19NM1A0556	GUSIDI PAVANI			~	G. Pavani
57	19NM1A0557	JAHNAVI MUDIKI				J. Mudeky
58	19NM1A0558	JAMI KAVYA		~		Flamp
59	19NM1A0559	JAMPA VIJAYASRI				Vijayassie
60	19NM1A0560	KADUPU GOWRI RAJESWARI		~		Goutfater
61	19NM1A0561	KALLEMPUDI ANUSHA				K. Anusha
62	19NM1A0562	KONIDINA RENUKHA DEVI			$\overline{\mathbf{V}}$	Anustre
63	19Nh11A0563	SWANIKA BATTULA				Swanika

Faculty Coordinators

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PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

Head of the Department



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

Department of Basic Science and Humanities ADDON COURSE REGISTRATION FORM

Addon Course: Office Etiquette

Addon Course: Report Generation using Msoffice

Addon Course: Basics of Web Development & Coding

CSE-B

S.No	Regd No.	Name of the Student	Addon Course	Addon Course 2	Addon Course 3	Signature
1	19NM1A0564	KAKARA S S VENKATA SRI VARSHINI		$\overline{\mathbf{V}}$		K.S.SV.S.Vm
2	19NM1A0565	KALIDINDI CHAITRIKA		~		Abitortat
3	19NM1A0566	KANCHIPATI RAMYA				r. romue
4	19NM1A0567	KANCHUSTAMBHAM ANJALI PRAVALLIKA	4	\checkmark		K-Anjali Provide
5	19NM1A0568	KANTAM RENUKA				K-januka
6	19NM1A0569	KAROTHI BHUMIKA			\checkmark	Bhunikes.
7	19NM1A0570	KARRI ANUSHA PAVANI	\sim			Pavanis
8	19NM1A0571	KATHARI PRANATHI				forante:
9	19NM1A0572	KELLA LEELA KUMARI				Lalon
10	19NM1A0573	KOILADA YERNI DEVI SRI			\checkmark	Dour Still
11	19NM1A0574	KOMMANA MOKSHAGNA CHANDRA MEGHANA				Meghan
12	19NM1A0575	KONATHALA JAHNAVI			- A.	K. Jahrave
13	19NM1A0576	KONDA KAVYA			V	Kokawa
14	19NM1A0577	KONDAPU NIKHILA		\checkmark	4	K-Nikhila
15	19NM1A0578	KOPPERALA VENKATA SWAPNA			\checkmark	K. Cuepu.
16	19NM1A0579	KORADA AKSHITA			\sim	AKWite
17	19NM1A0580	KORUPOLU SRUTHI	~			K.Shith
18	19NM1A0581	KOTARU LAXMI DURGA DEVI				Durgedert
19	19NM1A0582	KOTYADA KOMALI			\sim	Komalt.
20	19NM1A0583	KOYILADA PRASANNA LAKSHMI		.~		Kome
21	19NM1A0584	KUTIKUPPALA HARINI	Y	~		t-Tarini
22	19NM1A0585	LAVETI POOJITHA				y yh. POD ithe
23	19NM1A0586	LEKKALA SAI LAXMI			10	L. Sailazini
24	19NM1A0587	MADDU YUVA BHARGAVI			\sim	Bhasigeturi
25	19NM1A0588	MADHURI SAI PRIYANKA BUDIDA			~	Soripriyouxa
26	19NM1A0589	MADUGULA RAVALI			\sim	N. Parata.
27	DISIMONE 400	MAHADASU KALPANA	5		\sim	Kalps:
28	MDR	MAHADASYAM JEY KEERTHANA		~	P	M.J. Levesthan
C.FOR WOR		PRINCIPAL Vignan's Institute Engineering for We K.J. Peta, VSEZ (F Visakhapatnam	omen 2.0.),			

29	19NM1A0592	MAHANTY GEETA			~	Geeta
30	19NM1A0593	MARADA LAKSHMI PRASANNA SREELEKHA			\checkmark	M. Aprotation .
31	19NM1A0594	MATCHA CHANDANA		- 1	V	Scheelakha!
32	19NM1A0595	MATTA HEMA			\checkmark	chandana
33	19NM1A0596	MEGHA THADI		\checkmark		Might Fanti
34	19NM1A0597	MEKALA DHARANI				Dhavanc
35	19NM1A0598	MELINA LOPINTI				Mhopintic
36	19NM1A0599	MENDI JAHNAVI		\sim		MJahran
37	19NM1A05A0	METTA HAINDAVI				Hairdani
38	19NM1A05A1	MIDATHANA POORNIMA		\checkmark	4	M. Docesnin
39	19NM1A05A2	MOHANA SANJNA SANKARLA	-		\checkmark	illohaus
40	19NM1A05A3	MOUNIKA NANNAPANENI		1.50		Mounika
41	19NM1A05A4	MUDHIREDDY SOWMYA				morganny
42	19NM1A05A5	MUNASALA GEETHASAI		\sim		M. Geethati
43	19NM1A05A6	NAGA MANASA SAMMETA		\checkmark		N: ManasaSamme
44	19NM1A05A7	NAGALA TEJASWINI			\sim	Tejasweitni
45	19NM1A05A8	NALLABILLI KEERTHI SIVA JYOTHI SARADA		\sim		N.K.S.J. Jarada
46	19NM1A05A9	NAMBARI VENKATA PREETHI		\checkmark		N. Verkate fath
47	19NM1A05B0	NARENDRUNI JHANSI RANI				Thans Rani
48	19NM1A05B1	NARLA NIHA		\checkmark	-	Naria.Niha
49	19NM1A05B2	NELLIMUKKU DIVYASRI			\sim	Atrya
50	19NM1A05B3	NETHALA POOJA NAGAVALLI				Pasja
51	19NM1A05B4	PALASI SUDHA SRI				Sudher
52	19NM1A05B5	PALLA BHAVY'A SREE				P. Bharya buc
53	19NM1A05B6	PALLA PUJITHA SUNNY				Pyrithe
54	19NM1A05B7	PANDIRI SUSHMA			-	P. Shupping
55	19NM1A05B8	PANDURI PRAMEELA				Promula
56	19NM1A05B9	PASPULATI JYOTHIKA		-	\sim	Jyothik.
57	19NM1A05C0	PASUMARTI THANUSREE	1		V	hand
58	19NM1A05C1	PASUPULA VENKATA SOWMYA		Ļ		P-Ven cata opt
59	19NM1A05C2	PATCHIKARI MANASA				P. Manasa
60	19NM1A05C3	PATNALA VANITHA	1			P. Vanitlar
61	19NM1A05C4	PATUGARLA KESITHA	~			P. Keshitha
62	19NM1A05C5	PENUMATHSA JYOTSNA				Suojsher-





T Head of the Department



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

Department of Basic Science and Humanities ADDON COURSE REGISTRATION FORM

Addon Course: Office Etiquette Addon Course: Report Generation using Msoffice

Addon Course: Basics of Web Development & Coding

CSE-C

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Addon Course 3	Signature
1	19NM1A05C6	PICHIKALA HEMA RAMYA NAGA SRISAI	V			Szisai
2	19NM1A05C7	PILLALA UDAY REKHA		~		pedage
3	19NM1A05C8	PODAPALA YAMINI				yanine
4	19NM1A05C9	PODUGU MADHAVI	82			Madhavi
5	19NM1A05D0	POLAMARASETTY AMRUTHA				Auf=
6	19NM1A05D1	POLIPALLI SATYA SAI LAKSHMI				P. 5-S. Latenni
7	19NM1A05D2	POLISETTI SAI LIKHITHA		\sim		P.S. Likitha
8	19NM1A05D3	POTHULA BANDHAVI				Bandhave.
9	19NM1A05D4	POTNURI MRUDULA	<i>.</i> .			P. Houdella
10	19NM1A05D5	POTNURU AKSHAYA	\checkmark			P.A. Kahay a
11	19NM1A05D6	PRAGATI KUMARI	~			P.Kimani
12	19NM1A05D7	PRATHA VENKATA VAIDEHI				P. VaidohP
13	19NM1A05D8	PUDI PRATYUSHA NAIDU		~		Pratupo
14	19NM1A05D9	PUREDDY BINDU PRIYANKA				Pholyaka
15	19NM1A05E0	RAJAPUDI PRIYUSHA				Prempha
16	19NM1A05E1	RELANGI DHARANI				R. Dhobant
17	19NM1A05E2	ROJA PILLA			V	Piller
18	19NM1A05E3	RUNKANA HARSHINI				Harshini
19	19NM1A05E4	RUTTALA NANDINI			V	Narfe
20	19NM1A05E5	S NEELIMA				5. Neclimar
21	19NM1A05E6	S.R.N. HIMAVARSHA				Henavarilo
22	19NM1A05E7	SABBELLA GEETHA NIHARIKA				Nihorika
23	19NM1A05E8	SADI PAVANI	4			Favori
24	19NM1A05E9	SAHUKARI PRIYANKA				Pay 4-5
25	19NM1A05F0	SAI SRI DODDI				Saifri
26	19NM1A05F1	SANAKKAYALA BHARGAVI PRAKASHNI		\checkmark	-	Promping
27	19NM1A05F2	SANGAMREDDI PADMAJA	<u> </u>		ļ	padnoja
28	19NM1A05F3	SARIPALLI VENKATA SATYA MOUNIKA			\checkmark	Manta
29	19NMIA05F	OP MURACRITHI KAVYA	r y			Karefor



						0
30	19NM1A05F5	SENAPATHI SAMEERA CHOWDARY	\checkmark			Samerra.
31	19NM1A05F6	SENAPATHI SNEHA SRUTHI			2	Coutri
32	19NM1A05F7	SIGIREDDI NIHARIKA			1	S. Nibarik
33	19NM1A05F8	SILAPARASETTI BHARGAVI				bhargavi
34	19NM1A05F9	SINGAMPALLI BHAVYA SREE		\checkmark		S. Energostu
35	19NM1A05G0	SINGAMPALLI HARSHA SRI		\checkmark		3: flaudiasis
36	19NM1A05G1	SIRIPURAPU SRI NIKHITHA		~		S. Alaphthes.
37	19NM1A05G2	SUDDAMALLA RUPAKALPANA			\checkmark	S. Jup Balpan
38	19NM1A05G3	SURLA KRISHNAVENI			\sim	Ask tist monorm'
39	19NM1A05G4	SURUPALLI RENUKA			<u> </u>	S. Reputson
40	19NM1A05G5	SUSARAPU SUSHUMNA PRAVALLIKA		~		S. Juan Macin
41	19NM1A05G6	TABELU PRAMEELA RANI			2	Praneela
42	19NM1A05G7	TALARI SANTOSHI LAVANYA PUSHPA	~			Lavarya.
43	19NM1A05G9	THATHIREDDY SRAVYA			\sim	TISKINGA
44	19NM1A05H0	UDANDARAO KEERTHANA		<u> </u>		U. Kevithana
45	19NM1A05H1	V AVANIJA MAHALAKSHMI GUNDUMALLA		~		Molaleish
46	19NM1A05H2	VADDI VENKATA SAI LAVANYA				V. Sai Lavaro
47	19NM1A05H3	VADLAMANI BHAVANA		~		v. Enavaria
48	19NM1A05H4	VANKA DEEPIKA		\checkmark		V. Pupika
49	19NM1A05H5	VARRI RUPAVATHI		\sim		V. Rupavathi
50	19NM1A05H6	VASAMSETTI MEENAKSHI		\sim		legalenn
51	19NM1A05H7	VENNAPUSA ANUSHA			~	V. Aprilia
52	19NM1A05H8	VINNAKOTA LAKSHMI SAHITHI		V		V. Lahttia
53	19NM1A05H9	VOMMIDARAPU ANITHA			~	ML. Scelant
54	19NM1A05I0	VUDDANGI SURYA MEGHANA		<u> </u>		V. Surtechan
55	19NM1A0511	VYSHNAVI PINNAMARAJU				Yyshnavi
56	19NM1A05I2	YAGALLA SNEHA				4. Sercher
57	19NM1A05I3	YANG SHYR MEI				J. Shyrmei
58	19NM1A05I4	YATHAM SWANITHA			\checkmark	swandha
59	19NM1A05I5	YELAMANCHALI V N S S GAYATHRI	V			layatrai
60	19NM1A05I6	CONTRACTOR DOUT		\sim		y pogitha
61	19NM1A05L7					Grametha.

Faculty Coordinators

THOME S

-076 ĸ Head of the Department

20 . PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF BASIC SCIENCES & HUMANITIES SYLLABUS & DAY-WISE SCHEDULE

Course Name: **OFFICE ETIQUETTE**

Venue:B 47

Year/ Sem. / Admitted Batch: I B TECH- ISEM. CSE 2019 Admitted Batch

Start Date:08/02/2020

End Date: 14/02/2020

S.No.	Date	Topic Name
1.	08.02.20	Etiquette and rules & regulations; Need for propriety and decency; Basic etiquette and its importance; Understanding different communication styles Verbal and non verbal cues
2	10.02.20	Saying and doing the right things The art and science of entertaining and socializing - Recognition of Personal space and workplace decorum & dignity; Effect of NO etiquette
3.	11. 02.20	Dress for success: Looking your best Business travel, trade shows - Handling office conditions and colleagues; Gossip handling
4.	12.02.20	International etiquette ; Being personal yet professional ; Personal branding; Corporate protocol
5.	13.2.20	Active Listening and focused speaking- Noise management and understanding silences - Presentations; E mail etiquette - Building rapport and networking Stress control measures and cool tips;
6.	14.2.20.	Health and hygiene factors; Role of emotional intelligence & temper conversations; Telephone etiquette & cubical etiquette - Social skills and the well being

Text Books:Office Etiquette and Protocol by Grace Fox **Resource Person:** Mr. S.RavikanthReddy , Master Trainer, JCI **Faculty Coordinator:**Mr. S K Chaitanya Ch, Assistant Professor

PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

Head of the Department





VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN Approved by AICTE, New Delhi, Affiliated to JNTU Kakinada KapujaggarajuPeta, VSEZ(Post), Visakhapatnam-530049,AP

List of enrolled candidates for the course Office Etiquette

	S.No	Regd Number	Name of the student
	1	19NM1A0505	Allu Siva Sai Mounika
	2	19NM1A0509	Arjilla Sushma
	3	19NM1A0512	Bagi Sai Pravallika
L	4	19NM1A0513	Balivada Pratheeka
	5	19NM1A0518	Bavirisetti Devika
	6	19NM1A0519	Beesetti Juhitha
	7	19NM1A0524	Challa Bhumika
	8	19NM1A0525	Chatrathi Padmaja
	9	19NM1A0526	Chinta Lavanya
	10	19NM1A0532	D Sai Venkata Sreevarshini
	11	19NM1A0537	Draksharapu Lakshmi Sahithi
ſ	12	19NM1A0539	Erramilli Soujanya
	13	19NM1A0545	Gembali Mounika
	15	19NM1A0547	Ginjala Sai Durga Dharani
ľ	15	19NM1A0549	Gompa Ruchita
ľ	16	19NM1A0553	Gundoji Bhavana
Ī	17	19NM1A0554	Guntla Ashika Sreya
ľ	18	19NM1A0555	Guntrothu Krishnaveni
ľ	19	19NM1A0557	Jahnavi Mudiki
ľ	20	19NM1A0559	Jampa Vijayasri
Ī	21	19NM1A0561	Kallempudi Anusha
ľ	22	19NM1A0563	Swanika Battula
ľ	23	19NM1A0566	Kanchipati Ramya
Ì	24	19NM1A0568	Kantam Renuka
ľ	25	19NM1A0570	Karri Anusha Pavani
ľ	26	19NM1A0572	Kella Leela Kumari
ľ	27	19NM1A0574	Kommana Mokshagna
Ī	28	19NM1A0575	Konathala Jahnavi
Ì	29	19NM1A0580	Korupolu Sruthi
ľ	30	19NM1A0581	Kotaru Laxmi Durga Devi
	31	19NM1A0585	Laveti Poojitha
ľ	32	19NM1A0586	Lekkala Sai Laxmi
ŀ	33	19NM1A0588	Madhuri Sai Priyanka Budida
ŀ	34	19NM1A0597	Mekala Dharani
ł	35	19NM1A0598	Melina Lopinti
ŀ	36	19NM1A05A0	Metta Haindavi
┟	37	19NM1A05A3	Mounika Nannapaneni
L	21	C 0000 C	

38	19NM1A05B0	Narendruni Jhansi Rani
39	19NM1A05B5	Palla Bhavya Sree
40	19NM1A05B7	Pandiri Sushma
41	19NM1A05B8	Panduri Prameela
42	19NM1A05C2	Patchikari Manasa
43	19NM1A05C3	Patnala Vanitha
44	19NM1A05C4	Patugarla Kesitha
45	19NM1A05C6	Pichikala Hema Ramya Naga
46	19NM1A05C8	Podapala Yamini
47	19NM1A05D4	Potnuri Mrudula
48	19NM1A05D5	Potnuru Akshaya
49	19NM1A05D6	Pragati Kumari
50	19NM1A05D7	Pratha Venkata Vaidehi
51	19NM1A05E1	Relangi Dharani
52	19NM1A05E3	Runkana Harshini
53	19NM1A05E6	S.R.N. Himavarsha
54	19NM1A05E7	Sabbella Geetha Niharika
55	19NM1A05E8	Sadi Pavani
56	19NM1A05F0	Sai Sri Doddi
57	19NM1A05F2	Sangamreddi Padmaja
58	19NM1A05F4	Seemakurthi Kavya
59	19NM1A05F5	Senapathi Sameera
60	19NM1A05F8	Silaparasetti Bhargavi
61	19NM1A05G7	Talari Santoshi Lavanya
62	19NM1A05H2	Vaddi Venkata Sai Lavanya
63	19NM1A05I1	Vyshand Theamharaju
64	19NM1A05I3	Y
65	19NM1A05I5	Yaranna an Ir to Yasa
66	19NM1A0317	Yendonmanarchan
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200 PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visathapatnam-49



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Kapujaggarajupeta, VSEZ(Post), Visakhapatnam-530049, AP

DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

ATTENDANCE SHEET

ADD ON COURSE: Office Etiquette

S. No	Regd No.	8-2-20	10-2-20	11-2-20	12-02-20	13-2-20	14-2-20	Z
1.	19NM1A0505	Movintre	AL	Mowinka	Moviela	Mounter	Morinka	
2.	19NM1A0509	Sushma	Sushma	Sushma	Sushma	sushma	Ab	
3.	19NM1A0512	Provalleka	Pravalleto	Pavallika	Pavallika	PAvallika	Pravalle	
4.	19NM1A0513	Pratheeta	Prathula	AB	Pratheke	Astheko	Pratheele	
5.	19NM1A0518	Denika				Deurka	Deviler	
6.	19NM1A0519	Juhitha	Juhitha	Tahitha	Tuhitha	Juhitha	Julitha	-
7.	19NM1A0524	Bhumikn	Bhumike	Bhumika	AS	Bhumika	Bhumika	
8.	19NM1A0525	h. Podmaja	Jr. Padrajo	d. & draja	A. Padrajo	J. Padriajo	J. Radmaja	
9.	19NM1A0526	C.Lavanya	AB	(Lavanya	(Lavanya	C. Lavanya	Clavary	NEN 2
10.	19NM1A0532	Divarshini	0. Varishini	Divardhini	D. was Shini	D · Varshini	D. Var	
11.	19NM1A0537	D.L.Soldrithi	D-L-Sahithi	D.L. Sahimi	Ab	D.L. Sawini	D-1	
12.	19NM1A0539	V 1	Soulaunda	Soujanya	v		Soujary	
13.	19NM1A0545	AS	Mounila	rounike	prounite	Housila	roundler	-
14.	19NM1A0547	Der Thew	Dugitim	Doghani	Dog how .	Defreeni	Dies Sinie	0
15.	19NM1A0549	C. Rudide.	G. Cartandito.	AS	(1. Ruedister.	4. Ruiditte	REALER Vienan's Ins	PAL titute of r Wome
16.	19NM1A0553	Gr. Bravers	G1. Braugen	GI. Benne	Gr. Brauna	G1. Brains	Misakhapat	EZ (P.O.), nam-49
17.	19NM1A0554	(1= tshike	Ab	(Ashipa	anghika	(of this	a Ashike	
18.	19NM1A0555	G.K. Kirshaver	G. Kushaka	G. Kinstraves	G. Kirshours	G.Kushnaved		
19.	19NM1A0557	Jimud's Ky	J: Mudiky	J. Mudiky	J-Mudeky	J. Mudeks	J.M. Wiki	
20.	19NM1A0559	Vijayassi	Vinjayoshi	Vijenjodan	Vijayasi	Ab	Vijayas	

								-
21	. 19NM1A0561	K. Anusha	k.Anusha	K:Anusha	K.Anusha	k.Anusha	AS	
22	. 19NM1A0563	swanika	swanika	Ab	Iwanika	Swanika	Swanika	
23	. 19NM1A0566	AS	loranya	kramya	k,ramya	kromya	loramya	
24	. 19NM1A0568	ok. Yonuko	K.senula	A renula	Kirchuk	AS	torenuka	
25	19NM1A0570	pavanig	pavanig	pavanij	pavarig.	pavaniz	pavaniz	
26	. 19NM1A0572	Lela.	AB	Leela	Leilo	Lula	Leilo	
27	19NM1A0574	Nechano	Heghen	Heghe	Meghe.	Heghe	-A-b	
28	19NM1A0575	K. Jahnawi	K. Jahnau	k.Jahnawi	K:Jahnavi	k-Jahnavî	K. Jahnavi	
29	19NM1A0580	Ab	K.Southi	K. Szuthi	K. Smuth	KSzutli	K.Sresti	
30.	19NM1A0581	Dungadevi	Durgadevi	Durgadevi	AS	Dwigadwi	Dwgadevi	
31.	19NM1A0585	poojitka	pogithe	poojithe	Poujthe	pogjithe	Poujithe	
32.	19NM1A0586	L. Sai Laximi	L-Sai larimi	Ab	d+sai laxmi	l· sai lazoji	d.sai laxoof	
33.	19NM1A0588	Sai Priyous		Sai priyama		0		
34.	19NM1A0597	AS	Tharowi	Dhowani	Pharous	Dhowoui	Dhavant	
35.	19NM1A0598	Alhopint.	M.Lophell	M.Lopiut	M.Lopint.	M.Lapinet:	AB	
36.	19NM1A05A0	Haindowi	Handan'ı	Haindawi	Haindoxi	Haindavi	Haind	1.1.4.7.8.
37.	19NM1A05A3	Hounika	AЪ	Mounika	Mounika	Hounika	H	
38.	19NM1A05B0	Thansikani	Jhanyi Rani	Jhansi Rani	Jhansi Rani	Jhan's Ranie	Thank	in Larry
39.	19NM1A05B5	P. Bhowya Sour	1.Btoryasu	AB	p Bhanya Ing	P. Bhavya brug	A Bhavya Kay	
40.	19NM1A05B7	P. Mushon	P. Dusher	P. Sursha	p. Jusha	P. Sushing	P. Sushin	g
41.	19NM1A05B8	Pramula	Promete	Pramada	Rianula	Pramula	Parelh PRI Prinnan's	NCIPAL
42.	19NM1A05C2		_	p. Monara		p. Manazaj	Engineerin	Institute of g for Women VSEZ (P.O.),
43.	19NM1A05C3	1 7	p. Varitay			P. Valithey		Nato am-49
44.	19NM1A05C4	P. Keshitha	p. Keihtha	-			· · · · · · · · · · · · · · · · · · ·	-
45.	19NM1A05C6	Saisai	AB	Shisai	Srizai	Srisai	Saisa	
46.	19NM1A05C8	yamir:	Yamînî	yamini	yamînî	yanini	yamini	

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47.	19NM1A05D4	P. Howdulo	P.Houdula	P. Houdulo	P.Houdula	P.Mourdula	AB
48.	19NM1A05D5	P.AKshaya	P. Aflishay	P. Aftrayo	- AB	P.Akshaya	P. Akshaya
49.	19NM1A05D6	Pakumboji	PikumDii	P.tcomedi	PAUmadi	P-Komali	P.Komai
50.	19NM1A05D7	P. vaidshi	Pivoudel	P. Voidahi	P. Voidehi	P. Vaidel	Ab
51.	19NM1A05E1	R. Dhosani	AS	R. Wharan	R. Dharani	-R. Dhasarfi	R. Dhata?
52.	19NM1A05E3	Haushini	Harshini	Harshini	Hurshini	AL	Honshini
53.	19NM1A05E6	Himarau	Hinatarilo	Horana Noul	-Himavaul	Himorrow	a Ama kard
54.	19NM1A05E7	Scharite	Niharlin	Nehariter	AS	Ve hauks	Niharika
55.	19NM1A05E8	Pavoni	Paroni	Pavani	Pavoni	Paroni	Pavari
56.	19NM1A05F0	Saidri	AB	SaiSri	Soutri	Soubri	SaiSri
57.	19NM1A05F2	padmoja	fadmaja	fadmaja	badmaja	badmoja	padmoja
58.	19NM1A05F4	Kayfa	Karofa	Kavaye	AS	Kainya	Kayge
59.	19NM1A05F5	amun	amere	ennew	same	-	Second -
60.	19NM1A05F8	Bracegari	Bhasigevi	Bharigari	Bhasigari	Bhasigeri	Bhargari
61.	19NM1A05G7	Ab	Lavorys	Lavorys	Lavanys.	Lavanya	Lavarys
62.	19NM1A05H2	VilaiLavanya	U.Sai laranya	V.Soilavorya	V.Soi lavanyo	. V.Sailaray	V. Soi lavonyo
63.	19NM1A05I1	Vyshraui	Vyshnaui	Vyshnavi	Vyshnavi	Ab	Vyshnavi
64.	19NM1A05I3	Y-shyrmi	y-shysma	y: Shyrmi	Y. Shyr mi	Y. Shyrmi	y. Shyamet
65.	19NM1A05I5	Gayathri	AB	Gayathri	Gaypthri	ljaystri	ljayathri
66.	19NM1A05I7	Srametha	Bramitha	Sramitha	Gramitha	Gramitha.	Ab
	C.S. Martin	A STATISTICS					



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fort Head of the Department

PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF BASIC SCIENCES & HUMANITIES

ASSESSMENT

Name of the Add-on Course: OFFICE ETIQUETTE (08.02.2020 to 14.02.2020)

Date of Exam: 14.02.2020

Name of the Student:

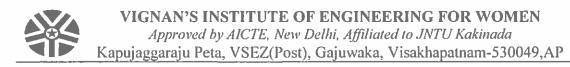
Max Marks: 10M

- 1. Why telephone etiquette is important especially when communicating with the potential customer?
 - a) Customers can be impressed by the size of our office
 - b) Customers can be impressed by the smile on your face
 - c) Customers can be impressed by the clothes you are wearing
 - d) Customers can be impressed by the attitude and your voice
- 2. Which of the following is the factor contributes to a good email?
 - a) Appropriate
 - b) Long and in essay form
 - c) Difficult language
 - d) No subject line
- 3. You overslept this morning, so you wore wrinkled clothing to work.
 - a) Good office etiquette b) poor office etiquette
- 4. It doesn't matter how early you get up, you can't get to work on time.
 - a) Good office etiquette b) poor office etiquette
- is one of the golden rule. 5.
 - a) Be straight-forward
 - b) Be blunt
 - c) Be friendly
- 6. What is one of the problems in business today that result from poor listening skills/
 - a) Broken relationships
 - b) Short term memory
 - c) All of the above
- 7. Corporate etiquette refers to a set of rules an individual must follow while he is at home: a) True b) false
- 8. Corporate etiquette is important because :
 - a) It helps to sleep
 - b) It creates a mutually respectful atmosphere at work
 - c) It relaxes your mind
- 9. A coworker shares office gossip with you. You
 - a) Thank him for telling you and pass the stories on
 - b) Check out the facts with other employees
 - c) Politely listen and keep the information to yourself.
- 10. For leading a successful business meeting, you number one priority is
 - a) Making sure you have a good attendance and participation
 - b) Keeping great notes and sending them to everyone after the meeting
 - c) Creating task and accomplishing the agenda in the allotted time.

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Regd. No.:



DEPARTMENT OF BASICSCIENCES & HUMANITIES SYLLABUS & DAY-WISE SCHEDULE

Course: REPORT GENERATION USING MS- OFFICE

Venue: B46

Year/ Sem/ Admitted Batch: I B TECH- II SEM, 2019 Admitted BatchStartDate: 8/2/2020End Date: 14/2/2020

S.no	Date	TOPIC
1.	8/2/2020	UNIT I-Introduction, Generating, Updating Toc
2.	10/2/2020	UNIT 2-Formatting Toc Entries, Shading Page, Paragraphs, Tables and Texts
3.	11/2/2020	UNIT 3-Creating and Update Index
4.	12/2/2020	UNIT 4-Figures, Applying Borders to Page, Paragraphs, Tables or Texts
5.	13/2/2020	UNIT 5-Inserting Captions
6.	14/2/2020	UNIT 6-Generating Table of Figures

Text Books:

- 1. Exploring Microsoft Office (English, Paperback, Wilson Kevin)
- 2. A Guide to Microsoft Office 2013 V by Marrelli J

Resource person: Dr.K.Vijay Kumar, AssociateProfessor, Department of CSE, VIEW

Faculty coordinator: Ms.K. Lavanya , Assistant Professor, Department of BS&H,VIEW



Head of the Department





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KapujaggarajuPeta, VSEZ(Post), Visakhapatnam-530049, AP

List of enrolled candidates for the course Report Generation using Ms Office

S.No	Regd Number	Name of the student
1	19NM1A0501	Addagarla Lakshmi Durga
2	19NM1A0502	Adusumilli Samatha
3	19NM1A0503	Akkireddi Kusuma
4	19NM1A0504	Allu Anusri
5	19NM1A0507	Ankabattula Sai Kumari
6	19NM1A0508	Appalabathula Bhavana
7	19NM1A0510	Badda Ratna Madhuri
8	19NM1A0516	Bangaru Komali
9	19NM1A0517	Battula Sailaja
10	19NM1A0522	Buddha Sowjanya
11	19NM1A0523	Bulusu Sreenidhi
12	19NM1A0529	Chitimireddy Venkata
13	19NM1A0534	Damalanka Sreyaswini
15	19NM1A0535	Dasari Mounika
15	19NM1A0538	Eadara Sai Deekshitha
16	19NM1A0541	Gandhavarapu Pravallika
17	19NM1A0543	Ganji Shanthi Sriya
18	19NM1A0544	Geeri Madhuri Sai
19	19NM1A0548	Gollavilli Neeraja Lakshmi
20	19NM1A0551	Gorle Prathyusha
21	19NM1A0558	Jami Kavya
22	19NM1A0560	Kadupu Gowri Rajeswari
23	19NM1A0564	Kakara S S Venkata Sri
24	19NM1A0565	Kalidindi Chaitrika
25	19NM1A0567	Kanchustambham Anjali
26	19NM1A0577	Kondapu Nikhila
20	19NM1A0583	Koyilada Prasanna Lakshmi
27	19NM1A0584	Kutikuppala Harini
28	19NM1A0591	Mahadasyam Jey Keerthana
30	19NM1A0596	Megha Thadi
31	19NM1A0599	Mendi Jahnavi
32	19NM1A05A1	Midathana Poornima
33	19NM1A05A4	Mudhireddy Sowmya
34	19NM1A05A5	Munasala Geethasai
	19NM1A05A6	Naga Manasa Sammeta
35	19NM1A05A8	Nallabilli Keerthi Siva
36	19NM1A05A9	Nambari Venkata Preethi
37	19NM1A05B1	Narla Niha
38	19NM1A05C1	Pasupula Venkata Sowmya
39		Pillala Uday Rekha

41	19NM1A05C9	Podugu Madhavi
42	19NM1A05D1	Polipalli Satya Sai
43	19NM1A05D2	Polisetti Sai Likhitha
44	19NM1A05D3	Pothula Bandhavi
45	19NM1A05D8	Pudi Pratyusha Naidu
46	19NM1A05E5	S Neelima
47	19NM1A05F1	Sanakkayala Bhargavi
48	19NM1A05F9	Singampalli Bhavya
49	19NM1A05G0	Singampalli Harsha Sri
50	19NM1A05G1	Siripurapu Sri
51	19NM1A05G5	Susarapu Sushumna
52	19NM1A05H0	Udandarao Keerthana
53	19NM1A05H1	V Avanija Mahalakshmi
54	19NM1A05H3	Vadlamani Bhavana
55	19NM1A05H4	Vanka Deepika
56	19NM1A05H5	Varri Rupavathi
57	19NM1A05H6	Vasamsetti Meenakshi
58	19NM1A05H8	Vinnakota Lakshmi
59	19NM1A05I0	Vuddangi Surya
60	19NM1A05I2	Yagalla Sncha
61	19NM1A05I6	Yellapu Poolett

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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

ATTENDANCE SHEET

ADD ON COURSE: Report Generation using Ms Office

S. No	Regd No.	8/2120	10/2/20	112/20	12/2/20	13/2/20	14/2/20	
1.	19NM1A0501	A.Longa	A. Lauge	AB	A. Lavign	A.L. Dige	A-L-Dorga	
2.	19NM1A0502	samatha	Sanathe	Samatha	AB	sematha	Samatha	
3.	19NM1A0503	AB	Keyvine	Kugamo	Kasune	Kurume	Kusuma	
4.	19NM1A0504	Jaush.	Aunh	Aush.	Ahush	South	AB	
5.	19NM1A0507	Saikunu	PARS	Scichurer	i Saikner	i Saikue	: Saikurai	
6.	19NM1A0508	Sh	Obr	Blu	Bb	Bh	8hr	
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8.	19NM1A0516	For	Lon	AB	Fer	for	Kanf	J.D.
9.	19NM1A0517	Sailaje	-Sarlaji	Sailie	Saileye	PB	Sail	
10.	19NM1A0522	Sourt	Sout	AD	Sorg	Soij	Surg	all + vest
11.	19NM1A0523	chit	Bf.	al	B.	ant	AB	
12.	19NM1A0529	BB (All to	a entit	y Carlos	Carber	Confut	ya
13.	19NM1A0534	Sec Joshur	Sociarl	Sreevas	Starail	Sree Vail	Sree Varl	~
14.	19NM1A0535	Mounika	Mounika	Momaka	Novnike	AB	Mounika	200
15.	19NM1A0538	Defull	FERRI	Deeputi	Deckshi	Leki	ignan's Institu	e of omen
16.	19NM1A0541	Pravallika	AR	Pravallike	Pravallik	e Aavalik	ravalle	?O.), ¢19
17.	19NM1A0543	Shantieri	Shant Sri	Sharthis	Tshantisni	18 hanti Suye	shanttis	iya
18.	19NM1A0544	Madhussi	Machuson	Madhued	Madhudsu	Machuns	AB	
19.	19NM1A0548	Davijer	Deraje	AB (Devrage	Deerage	Peeraje	
20.	19NM1A0551	AB C	fratucher	frather	Batter	AB	Prathingle	

.Kaul Kay ab 19NM1A0558 21. Couri 19NM1A0560 (22. re 01 Bu ab Kesverti Kissvsil LSVS R SSVS-VW SENS 19NM1A0564 23. ap Haitnikok Haimkak etlactoika Hatriko Alastoik 19NM1A0565 ab 24. K.Anjali K.Anjali jali Hali KA R.AI 19NM1A0567 25. ab KNOKAL K. Nikli K.Nikl K-Nikkle K. Nikhi F. Nikhile Ch 19NM1A0577 26. 19NM1A0583 27. 80 ab 19NM1A0584 & Harri 28. CHarini Kotlanni Etbrini K Hannik Harrin MT Keert IT. Keit Mikert 19NM1A0591 J. Keute Miket 29. ab 19NM1A0596 A 30. · PI Milal 19NM1A0599 Mahr MJal 31. M.Jah MJah ab L-poon ·lov Neo 19NM1A05A1 32. J.f0 Mar ab a M.So. Mou -00W> m Songo 19NM1A05A4 33. C ab M Geche M.Gee ubeel H. Geel (sech MGreet 19NM1A05A5 34. CAR pre ab 19NM1A05A6 35. NA ab NN N KS N.K.S.J K.S. -55 N.K.SJ K 19NM1A05A8 NX 36. 0 19NM1A05A9 37. Venko ab Yen 19NM1A05B1 38. lð **IAX** Jar ab p.Vencato P Ρ. Ven PVenkat Venka P. Verke a 19NM1A05C1 39. DUN ab 19NM1A05C7 40. Madhavi Madhavi Madhavi. Madhavi 19NM1A05C9 Ν 41. Vignan's Institute of Ingineering for Women KJ. Peta, VSEZ (P.O.), Visakhapatnam-49 ab p.ss. Lakiti p.s.s. Latel p.S.S.Lakehi p-s.s.lateli 19NM1A05D1 P.SS.L 42. P. Jou Liket P. Jaihikh P. Jai Lik P. Sailikith 19NM1A05D2 43. al EERIN. P. Bandhow? p. Bandhaw p-Baudhan Budhow Bandavi 44. ab malyustre rolynsha whereby Jut 45. ab leelping Fleelena releva leelsma ielener 19NM1A05E5 46. 1

1 (<u>1</u>	47.	19NM1A05F1	S. Blanger	(Bhangui	S. Bherger.	S.Bhargani	S.Bhougani	S. Bharguir
	48.	19NM1A05F9	S. Bhanyabre	J. Bhamasta	ab	S. Bhav yaln	J. Bhange	J. Bhowya Smi
	49.	19NM1A05G0		Harhans	Kartesi	Harke si	ab	Harman
	50.	19NM1A05G1	NIKille	Nikthe	Notkitha	Hitte	NIKKA	ab
	51.	19NM1A05G5	PraVallika	Provallike	Rudlike	Frondlike	fravallie	Provallike
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	53.	19NM1A05H1	Lakelung	Label	Lakshin	Lakshung		Lakehme
	54.	19NM1A05H3	Broweng		Browerey	Bhausang	Bharrena	Bhausena
	55.	19NM1A05H4	Deetiika	Deetriko	ab	Deepitra	ab	Dechito
	56.	19NM1A05H5	V. Ruparathi		V. Rupavett	V. Rupdathi	N-Ruperetty	V. Rupavatti
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	58.	19NM1A05H8	VJahitha	Velahitre	& Satuthe	Velahithe	V. Sahitu	ab
	59.	19NM1A05I0	ab	V.J.Moghana	V-Meghan	V.S. Megle	N-S.Mugh	N.S.Mcgh
	60.	19NM1A05I2	VInche.	I Soch	4 Juch	y Inch	Fife	J.L.L
	61.	19NM1A05I6	4.Poojitha	4. Poojitha	4 Bojitha	ab	4. Poojite.	4. Poojthe

COORDINATOR

Head of the Department



30 PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

GNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

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DEPARTMENT OF BASICSCIENCES & HUMANITIES ASSESSMENT

Name of the Add-on Course: REPORT GENERATION USING MSOFFICE

8/2/2020-14/2/2020 Date of Exam: 14/2/2020 Name of the Student: Regd. No.: 1.A feature of MS Office that saves the document automatically after certain interval is called a)Save b)Save As c)Auto Save d)Backup 2. Which feature is used to make selected sentence to All Captital Letters or All Small Letters ? a)Change Letter **b)Change Sentence** c)Change Case d)Change Word 3. Which of these software applications was not part of the first version of Microsoft Office a)Paint b)PowerPoint c)Outlook d)MS Word 4. To go to a specific location in a document we use :

a)Table of Contents b)HyperText

c)Bookmark d)Macro

5.Office 365 is now the most popular cloud application in the world. But when did it debut?

a)2008 b)2010 c)2011 d)2014

6. Which one is the most suitable reason to use Macro in MS Office (Word, Excel, PPT, etc)?

a)To Record Sound

b)To automate repetative task

c)To Record Mouse Move

d)To Record Keystroke

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Max Marks: 10M

7.Superscript, subscript, strikethrough a	are known as ?	
a)Font Face c)Font Effects	b)Font Style d)Font Format	
8.We can start MS Word by typing	in the Run Dialog box.	
a)winword.exe	b)word.exe	
c)msword.exe	d)docx.exe	
	ce software bundle, that we use to create audio visual	
presentation.		
a)MS Word c)MS PowerPoint	b)MS Excel d)MS Access	
10.What is the shortcut key to open the		
a)F12	b)Shift F12	
c)Alt + F12	d)Ctrl + F12	•
PRINCIpulation Vignan's Institute Vignan's for Womr Vignan's for Womr Vignan's for Womr Sector Womr Vignan's for Womr Vignan's for Womr Vignan's for Womr		



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DEPARTMENT OF BASIC SCIENCES & HUMANITIES

SYLLABUS & DAY-WISE SCHEDULE

Course Name:Basics of Web Development & Coding Venue:B44 Year/ Sem. / Admitted Batch: I B TECH II SEM. CSE. 2020 Admitted Batch

Start Date: 8/2/2020

End Date: 14/2/2020

S.No.	Date	Topic Name
Ι.	8-02-2020	Introduction : Concept of WWW, Internet and WWW, HTTP Protocol : Request and Response, Web browser and Web servers, Features of latest version of Web
2.	10-02-2020	Concepts of effective web design, Web design issues including Browser, Bandwidth and Cache, Display resolution, Look and Feel of the Website, Page Layout and linking, User centric design, Sitemap, Planning and publishing website, Designing effective navigation
3.	11-02-2020	Basics of HTML, formatting and fonts, commenting code, color, hyperlink, lists, tables, images, forms, XHTML, Meta tags, Character entities, frames and frame sets, Browser architecture and Web site structure. Overview and features of latest version of HTML.
4.	12-02-2020	Need for CSS, introduction to CSS, basic syntax and structure, using CSS, background images, colors and properties, manipulating texts, using fonts, borders and boxes, margins, padding lists, positioning using CSS, CSS2, Overview and features of of latest version of CSS.
5.	13-02-2020	Introduction to XML, uses of XML, simple XML, XML key components, DTD and Schemas, Using XML with application. Transforming XML using XSL and XSLT
6.	14-02-2020	Introduction and basic syntax of PHP, decision and looping with examples, PHP and HTML, Arrays, Functions, Browser control and detection, string, Form processing, Files, Advance Features: Cookies and Sessions

Text Books:HTML 5 in simple steps,KogentLearning Solutions Inc. Resource Person: Mrs.S.RamPrasad Reddy,Asst.Prof,Dept of CSE,VIEW Faculty Coordinator:Dr.G.MuniSarala,Associate Professor, Dept of BS&H,VIEW

PRINCIPAI Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.). Visakhapatnam-41

Head of the Department





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KapujaggarajuPeta, VSEZ(Post), Visakhapatnam-530049, AP

List of enrolled candidates for the courseBasics of Web Development & Coding

1.44			- 1
	S.No	Regd Number	Name of the student
	1	19NM1A0506	Ananya Nimmakayala
	2	19NM1A0511	Badiganti Lavanya
	3	19NM1A0514	Bandaru Ramya
	4	19NM1A0515	Bandaru Sasikala
	5	19NM1A0520	Bhavya Sree Manjeti
	6	19NM1A0521	Bikkavolu Susmitaarun
	7	19NM1A0527	Chintada Divya
	8	19NM1A0528	Chiriki Manasa Durga Bhavani
	9	19NM1A0530	Chittuluri Sathvika
	10	19NM1A0531	D Bindu
-	11	19NM1A0533	Dake Jessie Smily
-	12	19NM1A0536	Devarapalli Amulya
	13	19NM1A0540	Etha Lakshmi Prasanna
Ĩ	15	19NM1A0542	Gandi Poornima
ľ	15	19NM1A0546	Giduturi Grace Sharoon
ľ	16	19NM1A0550	Gorle Divya
ſ	17	19NM1A0552	Gorli Jahnavi
Ī	18	19NM1A0556	Gusidi Pavani
t	19	19NM1A0562	Konidina Renukha Devi
T	20	19NM1A0569	Karothi Bhumika
ſ	21	19NM1A0571	Kathari Pranathi
ſ	22	19NM1A0573	Koilada Yerni Devi Sri
ľ	23	19NM1A0576	Konda Kavya
N.	24	19NM1A0578	Kopperala Venkata Swapna
1	25	19NM1A0579,	Korada Akshita
h	26	19NM1A0582	Kotyada Komali
ł	27	19NM1A0587	Maddu Yuva Bhargavi
ł	28	19NM1A0589	Madugula Ravali
ł	20	19NM1A0590	Mahadasu Kalpana
$\left \right $	30	19NM1A0592	Mahanty Geeta
1	31	19NM1A0593	Marada Lakshmi Prasanna Sreelekha
ł	32	19NM1A0594	Matcha Chandana
ŀ		19NM1A0595	Matta Hema
+	33	19NM1A05A2	Mohana Sanjna Sankarla
ł	34	19NM1A05A7	Nagala Tejaswini
ŀ	35	19NM1A05B2	Nellimukku Divyasri
$\left \right $	36	19NM1A05B3	Nethala Pooja Nagavalli
-	37	19NM1A05B4	Palasi Sudha Sri
+	38	19NM1A05B6	Palla Pujitha Sunny
	39	19NM1A05B9	Paspulati Jyothika
	40	1919IVITAU309	газријан зубинка

19NM1A05C0	Pasumarti Thanusree
19NM1A05C5	Penumathsa Jyotsna
19NM1A05D0	Polamarasetty Amrutha
19NM1A05D9	Pureddy Bindu Priyanka
19NM1A05E0	Rajapudi Priyusha
19NM1A05E2	Roja Pilla
19NM1A05E4	Ruttala Nandini
19NM1A05E9	Sahukari Priyanka
19NM1A05F3	Saripalli Venkata Satya
19NM1A05F6	Senapathi Sneha Sruthi
19NM1A05F7	Sigireddi Niharika
19NM1A05G2	Suddamalla Rupakalpana
19NM1A05G3	Surla Krishnaveni
19NM1A05G4	Surupalli Renuka
19NM1A05G6	Tabelu Prameela Rani
19NM1A05G9	Thathireddy Sravya
19NM1A05H7	Vennapusa Anusha
19NM1A05H9	Vommidarapu Anitha
19NM1A05 I 4	Yatham Swanitha
	19NM1A05C5 19NM1A05D0 19NM1A05D9 19NM1A05E0 19NM1A05E2 19NM1A05E4 19NM1A05E4 19NM1A05F3 19NM1A05F6 19NM1A05F6 19NM1A05G2 19NM1A05G4 19NM1A05G4 19NM1A05G9 19NM1A05G9 19NM1A05H7



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Kapujaggarajupeta, VSEZ(Post), Visakhapatnam-530049, AP

DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

ATTENDANCE SHEET

ADD ON COURSE: Basics of Web Development & Coding

S. No	Regd No.	8/2/20	10/2/20	11/2/20	12/2/20	13/2/20	14/2/20
1.	19NM1A0506	Ananya	Ananya	Ananya	Ananya	Ananye	Ab
2.	19NM1A0511	Ab	Xarry	Lony.	Ab	Lamp	Vanje
3.	19NM1A0514	Ramya	Romyn	Ramy	Ramia	Ab	Ramy
4.	19NM1A0515	Samlante	Samiler	Servite	Saniku	Souther	Saniked.
5.	19NM1A0520	thampsei	Ab	stavyasri	waryasi	iterophia	sharryaser
6.	19NM1A0521	soshmita	solmita	sumition	susmita	so smita	sosmitter.
7.	19NM1A0527	DINYA	Divya	DINYA	Divya.	Ab	DINYA.
8.	19NM1A0528	llavaga	llanasa	Ilanara	llowara	llanara	Mourasa.
9.	19NM1A0530	Ab	Sathwika	Ab	Sothwike	sathwika.	sorthwika.
10.	19NM1A0531	Bindhu.	Bindhu.	Bindhu	Bindhu.	Bindhu.	Bindhu
11.	19NM1A0533	Jessie	Jessie	Jessie	Jessie	Jessie	ab
12.	19NM1A0536	America	Anulys	Annulya	Anulya	Ab	American
13.	19NM1A0540	Barano	Prasarra	Bravasse	Biarono	Baance	Delana
14.	19NM1A0542	Poornima	Ab	poorntma	Poorntma	Poorntma	Pectalination
15.	19NM1A0546	Sharroon	Shoaroon	\$100000	Shoapon	Shanarow	ab
16.	19NM1A0550	Divya	Divya	Divye	Divya	Divyo	Divy 20
17.	19NM1A0552	John	Som	Ab	Jahr	Janvi	man's institute
18.	19NM1A0556	Parani	Pavari	Parani	Pavani	Pavary	Peta, VSEZ, (P. isakaapetny
19.	19NM1A0562	Rent	Rem	Rent	Rem	Rem	Ren
20.	19NM1A0569	Bhumika	Bhumika	Bhumika	Bhumika	AL	Bhumiloa

r.,	21.	19NM1A0571	Peranati	Pravati	Planale.	Pranati	Provale	Procuita	
	22.	19NM1A0573	Devisai	Devisi	Devesi	Deutshi	Sevesi	Devisni	
	23.	19NM1A0576	Kanyo	Kavya	Kavya	AB	Kavya	Kavya	
	24.	19NM1A0578	Swapna	Swapna	Swapna	Swapna	Swapna	Swapna	
	25.	19NM1A0579	BP	K. Akshita	K. Aleslute	K.AKshita	K. AKshita	k. Akskita	
	26.	19NM1A0582	Komali	Komali	Ab	Komali	Komali	Komali	
	27.	19NM1A0587	Theyand	Bharri	Bharson	Changai	· · · · · · · · · · · · · · · · · · ·	Bhargan	
	28.	19NM1A0589	Tome () :	Roveli "	Farali	Rovali	Rauli	Holach:	
	29.	19NM1A0590	M: Walkar	H. Walter	4. Halpan	M. Kalgar	Jr. Halpon	N: Walap	
	30.	19NM1A0592	thetha	aeetha	reitha	autha	autha	aectha	
	31.	19NM1A0593	Specketta	Ab	Sreelett	Sreelette	Seelekha	AG-	
	32.	19NM1A0594	Chandart	chandel	chander	chandal	chandart	chandart	
	33.	19NM1A0595	Hema	Hema	Hema	ab	Hema	Hema	
	34.	19NM1A05A2	Sanjo	Sanja	Sanigro	Sonjo	- Sanjua	Sanjng	
	35.	19NM1A05A7	Jejæwik	Trejaswini	Tejzewini	Tejasusin	Tepswiki	(personily	
	36.	19NM1A05B2	Divya sri	Divya sai	Pinya sou	ano	pinge wi	Divya soi	
	37.	19NM1A05B3	Podja Nogavall	pogja Magaralli	pooja obgavall	pooja Nagavilli	Pooja Naga valli	POOPEr Hoganali	
	38.	19NM1A05B4	Sudhasni	Sudhasn'	Sudhassi	suthasor	sudhosri	Sudhasza'	
	39.	19NM1A05B6	Pujethay	Rujithe		Pujithy		A STATTUTE OF	
	40.	19NM1A05B9	Jyothika	Jyothika	Jyothika	Jyothika	Jyothika		
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	44.	19NM1A05D9	Priyonka	Priyanka	Priyanka	Priyanka	K.J	Peta, VSEZ (P.O.), sakhapatpam-49 myuncu	
	45.	19NM1A05E0	Paryusha	1	Drivuha			poinjurha	
	46.	19NM1A05E2	Roja	Roja	Roja	Roja	Roja	Roja	
	47.	19NM1A05E4	Nandini	ab	Nandrni	Nandini	Nandinr	Nauclini	

48.	19NM1A05E9	Prizanka	Riyonka	Priyanka	Priymina	Prizonka	Priyanka.
49.	19NM1A05F3	Satya	Satya	Satya	Satya	Satya	Latya
50.	19NM1A05F6	Sineha	Sneha	AD	Srehu	Ab	Sneha.
51.	19NM1A05F7	Ab	niharika	niharika	niharika	nîhartka	niharika
52	19NM1A05G2	Ealpana	Kalpana	kalpina	Kalpana	kalpana	Kalpara
53	19NM1A05G3	Krif	Kugh	Kigh	Kill	Krigh	Ab
54	19NM1A05G4	Rankerf	Parily	Rent	Renty	Penty	Penety
55	. 19NM1A05G6	Granege u Anasiya	Assamede Rani	Riamelh	Ab	Poramede Ravis	Pyanot Rary
56	. 19NM1A05G9	Stavya	Ab	Svavya	Sravya	Sravya	Sravya
57	. 19NM1A05H7	V.Anusha	V. Anush	V.Anush	V Anush	- V. Anush	V. Anue
58	. 19NM1A05H9	Anitho	Anitha	Anitha	Anitho	Ab	Anitha
59	. 19NM1A05I4	Swanitha	Swanith	Swanith	Swanith	g Swartth	AB

COORDINATOR

Head of the Department



PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49



IGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF BASIC SCIENCES & HUMANITIES

ASSESSMENT

Name of the Add-on Course: Basics of Web Development & Coding (8/2/2020-14/2/2020)

Date of Exam: 15/2/2020

Name of the Student:

Max Marks: 10M

Regd. No.:

- 1.) What is the preferred way for adding a background color in HTML?
- a.) <body background="yellow">
- b.) <background>yellow</background>
- c.) < body style="background-color:yellow">
- d.) <background color="yellow">text<background>

2.) What is the correct HTML for creating a hyperlink?

- a.) A
- b.) <a>B
- c.) example
- d.) example

3.) How can you create an e-mail link?

- a.) <mail href="a@b">
- b.) <mail>a@b</mail>
- c.)
- d.)

4.) How can you open a link in a new browser window?

- a.)
- b.)
- c.)
- d.)
- 5) Which of these tags are all tags?
- a.) <head><tfoot>
- b.)
- c.) <tt>
- d.) <thead><body>

6. Which of the following JavaScript cannot do?

- a.) JavaScript can react to events
- b.) JavaScript can manipulate HTML elements
- c.) JavaScript can be use to validate data
- d.) All of the Above

7. Whats so great about XML?

- a.) Easy data exchange
- b.) High speed on network
- c.) Only B.is correct
- d.) Both A & B

er of transf Sector Sector



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8.) Which is not a property of attribute Behaviour of <Marquee> tag?

- a.) alternate
- b.) blur
- c.) scroll
- d.) slide

9. _____ keyword is used to declare variables in javascript.

- a.) Var
- b.) Dim
- c.) String
- d.) None of the above
- 10. he attribute used to define a new namespace is.
- a.) XMLNS
- b.) XmlNameSpace
- c.) Xmlns
- d.) XmINs

https://www.careerride.com/view/web-programming-mcqs-for-placement-and-interview-set-3-20141.aspx

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Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF BASIC SCIENCES & HUMANITIES

Date: 27/01/2020

To The Principal VIEW Visakhapatnam

Sub: Approval - Add-on courses - I B.Tech. Students - Reg.

Respected Sir,

We propose to conduct Add-on Courses for I B. Tech. Students (2019 Admitted batch) for the academic year 2019-20. The following are the courses identified and the proposed schedule is from 8/2/2020 - 14/2/2020 and the duration is 36 Hrs.

Add-on Course : Microsoft Fundamentals

Hence, I request you to grant permission to conduct the Add-on courses.



Approved

PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

Head of the Department



No: VIEW/IT/AOC/19-20/01

DEPARTMENT OF BASIC SCIENCES AND HUMANTIES

CIRCULAR

06.02.2020

As per the suggestions from Department Advisory Committee to enrich the curriculum and to fill the curriculum gaps, it is proposed to conduct Addon Courses for IB. Tech Students (for the academic year 2019-20.

All the students are informed to register for the course and attend the class without fail.Certificate will be issued.

Tentative Schedule: 08/02/2020 to 14/02/2020

Name of the Add on/ Certification Course	Faculty Coordinator
Addon Course: Microsoft Fundamentals	Mr.V.KondalaRao

Copy to

a

- 1. Notice Board
- 2. IB. Tech Students
- 3. To file



Head of the Department

PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.A. Visakhapatnam-49

VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

Department of Basic Science and Humanities

ADDON COURSE REGISTRATION FORM

Addon Course : Microsoft Fundamentals

S.No	Regd No.	Name of the Student	Signature	
1	19NM1A1201	ADARI DEEPIKA	Deepike.	
2	19NM1A1202	ADARI KEERTHANA	Keerthana	
3	19NM1A1203	AMBATI VINEETHA	Viveetho	
4	19NM1A1204	BANDARU NAGA MANASA	Manasa	
5	19NM1A1205	BATTULA HEMA HARSHINI	Hemohorshini	
6	19NM1A1206	BENDALAM SRINIJA	SRINIJA	
7	19NM1A1207	BODDETI SINDU	Sindu	
8	19NM1A1208	BODDU MANASA	NUNDOUS	
9	19NM1A1209	CHAKKA HIRANMAYI	hiramay	
10	19NM1A1210	CHAPPA DIVYA SREE	Diyakas	
11	19NM1A1211	CHIMIRALA GREESHMA	Greek	
12	19NM1A1212	CHINTALA CHARITA	charitter	
13	19NM1A1213	CHOPPARAPU SAI BHAVITHA	Ch. Bharrithe	
14	19NM1A1214	CHUKKA KEERTHI	C. Keerthi	AND T BETTER
15	19NM1A1215	DADI SWATHI	swath	
16	19NM1A1216	DAMMU YAMUNA	yanne	
17	19NM1A1217	DUDI SAI SRI SNEHA	Sneha	LINE OF ENCE
18	19NM1A1218	EARNI NAGA VENKATA SATYA SAI TEJASWI	Tejaswi	
19	19NM1A1219	GANDI MOUNIKA	Mounika-	
20	19NM1A1220	GAVARA KEERTHANA	or keerthanan	-
21	19NM1A1221	GAVARA SIVA SAYTA SOWMYA PRIYA	3.5 soumya	\sim
22	19NM1A1222	GINNI HARSHITA REDDY	Harshita	300
23	19NM1A1223	GORLE MOHAN LAKSHMI	Lakom) PRIN	CIPAL
24	19NM1A1224	GOVADA DEVAKI	Wevek Engineering	for Women
25	19NM1A1225	GUDIPUDI AISHWARYA	Peta.	vSEZ (P.O. ¹ .) atnam-49
26	19NM1A1226	GULLIPALLI ANUSHA	Anusha	12.
27	19NM1A1227	GUNTUREDDY SRILEKHA	Sribekha	
28	19NM1A1228	GUTTULA RAMYASREE	Hanya A serce	
29	19NM1A1229	JAMI CHANDINI	J. chandini	
30	19NM1A1230	JAYI DEEKSHIKA	DechShithn	
31	19NM1A1231	KALAGA POORNISHA	Fornisha	
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	33	19NM1A1233	KOLA HEMALATHA	Kolatl
	34	19NM1A1234	KOLUKULURI JHANSI MEGHAMALA	Thanki
	35	19NM1A1235	KONA SUSHMA DEVI	Sushmapevi
	36	19NM1A1236	KORUPALA AISHWARYA	K. Alshwarya
	37	19NM1A1237	KOTANA LAKSHMI	k Cakshmi
	38	19NM1A1238	KOTHURU MONITHA	Montfla
	39	19NM1A1239	KOTNI RAMYA SRI	k Ramya Sul
	40	19NM1A1240	LAHARI PADMAVATHI ADARI	Aderri
	41	19NM1A1241	LALAM NIHAARIKA	L. Niharika
	42	19NM1A1242	M NISHITHA	M.Nichitha
	43	19NM1A1243	MANISHA MAJHI	Mariha
	44	19NM1A1244	MURAPALA PAVITRA	M. Paritra
)	45	19NM1A1245	NAMMI TANUSHA	fores
·	46	19NM1A1246	NANDAVARAPU MARY ANILA	Anila
	47	19NM1A1247	NIRUJOGI GAYATRI	GAYATRI
	48	19NM1A1248	PAILA KAVYA	Kourepa
	49	19NM1A1249	PALADUGULA UMA SRI RAMYA	Ramya
	50	19NM1A1250	PENNAM SRIHITHA	Snihthapennar
	51	19NM1A1251	RAI DEVAYANI	Devayani
	52	19NM1A1252	RELANGI PAVANI	Parami
	53	19NM1A1253	SANGARATHI LALITHA SNEHANJALI	Lalitha
	54	19NM1A1254	SOMU TEJASHWINI	S. Tejashwini
	55	19NM1A1255	UPPALA LIKHITHA	dikina. U.
	56	19NM1A1256	VADAPALLI SAHITHI	V. SaHithi
)	57	19NM1A1257	VARADA SAI VAISHNAVI	Vrishnani
	58	19NM1A1258	VETURU RAHITHA CHANDINI	chu
			VUDATHA SANTHOSHI	Santho shi



9 1 Faculty Coordinators

A PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

Head of the Department



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF BASIC SCIENCES & HUMANITIES

SYLLABUS & DAY-WISE SCHEDULE

Course Name: Microsoft Fundamentals

Venue: B-14

Year/ Sem. / Admitted Batch: I B TECH- II SEM. IT, 2020 Admitted Batch

Start Date: 08/02/2020

End Date: 14/02/2020

S. No.	Date	Topic Name
1.	08.02.2020	Introduction to Computers: What is computer, Characteristics of Computers, Types of Computers, Generations of Computer, . Components of Computer, . Networking
2.	09.02.2020	Operating System: Windows 7, Features, Easier ways to work with window, Better Device Management, Windows Home Group
3.	10.02.2020	MS Word 2010: Interface Elements, File Menu ,Auto Correct , Home Tab , Insert Tab , Page Layout Tab , Mailings Tab, Review Tab , View Tab
4.	11.02.2020	MS Excel 2010: Spreadsheets, Introduction to Excel 2010 File Tab, Home Tab, Insert Tab, Page Layout Tab, Formulas, Data Tab, Review Tab, View Tab, Charts, Conditional formatting, Data Validation, Printing
5.	12.02.2020	Presentation Tool MS PowerPoint 2010: Ribbon, Create a new presentation, Slide Views, Apply Transition, Presenting Slide Show, Saving and Printing, Word Art and Shapes, Animating Text and Objects
6.	14.02.2020	Internet : What is Internet, What is www, Web Browser Toolbars, URL, Domains, Home Page and History, The Cache, Favourites, How does Search Engine work, Things To Be Cautious About The Internet

Text Books: Microsoft Fundamentals

Resource Person: Mrs.S.Kalyani, Assistant Professor, Dept of IT, VIEW Faculty Coordinator: Mr.V.KondalaRao, Asst.Professor, Dept of BS&H, VIEW

PRINCIPAL Vignan's Institute of Engineering for Wome K.J. Peta, VSEZ (P.O. Visakhapatnam-45

Head of the Department





VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN Approved by AICTE, New Delhi, Affiliated to JNTU Kakinada

KapujaggarajuPeta, VSEZ(Post), Visakhapatnam-530049, AP

List of enrolled candidates for the course Microsoft Fundamentals

	Regd Number	Name of the student
I	19NM1A1201	Adari Deepika
2	19NM1A1202	Adari Keerthana
3	19NM1A1203	Ambati Vincetha
4	19NM1A1204	Bandaru Naga Manasa
5	19NM1A1205	Battula Hema Harshini
6	19NM1A1206	Bendalam Srinija
7	19NM1A1207	Boddeti Sindu
8	19NM1A1208	Boddu Manasa
9	19NM1A1209	Chakka Hiranmayi
10	19NM1A1210	Chappa Divya Sree
11	19NM1A1211	Chimirala Greeshma
12	19NM1A1212	Chintala Charita
13	19NM1A1213	Chopparapu Sai Bhavitha
15	19NM1A1214	Chukka Keerthi
15	19NM1A1215	Dadi Swathi
16	19NM1A1216	Dammu Yamuna
17	19NM1A1217	Dudi Sai Sri Sneha
18	19NM1A1218	Earni Naga Venkata Satya
19	19NM1A1219	Gandi Mounika
20	19NM1A1220	Gavara Keerthana
21	19NM1A1221	Gavara Siva Sayta Sowmya
22	19NM1A1222	Ginni Harshita Reddy
23	19NM1A1223	Gorle Mohan Lakshmi
24	19NM1A1224	Govada Devaki
25	19NM1A1225	Gudipudi Aishwarya
26	19NM1A1226	Gullipalli Anusha
27	19NM1A1227	Guntureddy Srilekha
28	19NM1A1228	Guttula Ramyasree
29	19NM1A1229	Jami Chandini
30	19NM1A1230	Jayi Deekshika
31	19NM1A1231	Kalaga Poornisha
32	19NM1A1232	Kiranmai Pathigilli
33	19NM1A1233	Kola Hemalatha
34	19NM1A1234	Kolukuluri Jhansi
	19NM1A1235	Kona Sushma Devi
35	19NM1A1236	Korupala Aishwarya
36	19NM1A1237	Kotana Lakshmi
37	19NMTA1237	Kothuru Monitha
38	19NMTA1238	Adari Deepika
39	19NMTA1201	Adari Keerthana

41	19NM1A1203	Ambati Vineetha
42	19NM1A1204	Bandaru Naga Manasa
43	19NM1A1205	Battula Hema Harshini
44	19NM1A1206	Bendalam Srinija
45	19NM1A1207	Boddeti Sindu
46	19NM1A1208	Boddu Manasa
47	19NM1A1209	Chakka Hiranmayi
48	19NM1A1210	Chappa Divya Sree
49	19NM1A1211	Chimirala Greeshma
50	19NM1A1212	Chintala Charita
51	19NM1A1213	Chopparapu Sai Bhavitha
52	19NM1A1214	Chukka Keerthi
53	19NM1A1215	Dadi Swathi
. 54	19NM1A1216	Dammu Yamuna
55	19NM1A1217	Dudi Sai Sri Sneha
56	19NM1A1218	Earni Naga Venkata Satya
57	19NM1A1219	Gandi Mounika
58	19NM1A1220	Gavara Keerthana
59	19NM1A1221	Gavara Siva Sayta Sowmya



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KapujaggarajuPeta, VSEZ(Post), Visakhapatnam-530049, AP

DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

ATTENDANCE SHEET

ADD ON COURSE: Microsoft Fundamentals

S. No	Regd No.	8-2-20	9-2-20	10-2-20	11-2-20	12-2-20	14-2-20	
1.	19NM1A1201	Deepika	Deepile	Deepika	Deepike	Deephe	Deepsilee	
2.	19NM1A1202	los shave	Karthere	Keldtheme	puerthene	AB	kanthan	
3.	19NM1A1203	Vivettia	Vivetter	Vivalte	Viveetha	Viveether	Vivactua	
4.	19NM1A1204	Manasa.	granara	Mahala	Manasa	Monosa	Manara.	
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6.	19NM1A1206	SP1NIJA	SPINDA	SRINIJA	SRINIJA	SRINITA	SMINIJA	
7.	19NM1A1207	Sindu	Sindu	Sindu	Sindu	Sindu	Sindly	
8.	19NM1A1208	Jasaba	Marass	Marout	Manaso	Marago	Maraka	
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15.	19NM1A1215	swathi	swathi	swath	swath	swath	swathor	Y
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17.	19NM1A1217	sneha	shehe	sucha.	sneha	sheha	K.J., Peta XSEZ (P.C. Visakhapatham-4).]
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·	22.	19NM1A1222	Harshitto	Harshitha	Harshitle	Houstitle	Harshille	Harehitta
	23.	19NM1A1223	Lader	Lakes	Lake		Lalm	Lalar
	24.	19NM1A1224		Deraki	Deviki	Devika	Pevikor	Perike.
	25.	19NM1A1225	Aishwagya	Aishwaeya	timoayo.	Aishwaeyo	Arshvarp	Achuarya
	26.	19NM1A1226	Anusha.	Ab	Anusha	Anusha	Anusha	Ancusha
	27.		svilakha	srilakha	es vitalcha	sri Lakhor	sti Lakha	sri Lakha
	28.	19NM1A1228	Fanyon Akuce.	Romyo	Kaneyon S ASNec	Ramyo Asne	Ab -	Panyo Aluce
	29.	19NM1A1229	Chandini	Charlo no		Chandine	Chandini	Chardini
	30.	19NM1A1230	Deckship	Deekshipe	Reekshika	Deckehrter	Recksfuka	Reckshike
	31.	19NM1A1231	Ab	Poornisha	Poornista	Poornisha	Poornisha	Bornisha
	32.	19NM1A1232	pathi	pasthi	Path	Poth	Pothi	postba
	33.	19NM1A1233	Kolaft.	KolaM.	Ab	KolaH.	Kobh.	Kolaft.
	34.	19NM1A1234	Thousi	Thaui	Thank	Thousi	Thani	Thousi
	35.	19NM1A1235	Delui	Rey	Demi	Della	Dens	Ab
	36.	19NM1A1236	K. AKhawa	a Ab	K.Aishwarya	ki Aishwanya	k.Aishway	a k. Aishwooya
	37.	19NM1A1237	K. lakshmi	K. latishini	k-lat shi	K. latishini	4. Latistini	12. Laleshini
	38.	19NM1A1238	Monita	Monith	Morisha	Monthe	Monither	
	39.	19NM1A1201	K. Tamyak	k reanyam	KSEOWNS SL	K-ROMMY	4 TOOMUS	K-TOWN CONTRACT
	40.	19NM1A1202	AB	Adaci	Adavi	Adooui	Adari	Adami
	41.	19NM1A1203	Nihan	Nine	Nilla	AЬ	Millio	Miller
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	43.	19NM1A1205	Majhi	Mathi	Mathi	Mathi	Uniti V	PRINCIPA Brans Institute of Institute for Women
	44.	19NM1A1206	Page	Bus	Ab	Paur	Pau K.	
	45.	19NM1A1207	the	the	the	the	the	-that
	46.	19NM1A1208	Apila	Anib	Anilo	Arila	Ab	Sila
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48	3.	19NM1A1210	kavupa	koup	kaup	kavya	kavip	kauja.
49).	19NM1A1211	Ranya	Ranya	Ranya	Ramya	Ab	Ramya
50).	19NM1A1212	Shar	Shoop	state	Shre	shore	sto
51		19NM1A1213	Deurs	Ab	DELM	DELL	Relia	Pour
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COORDINATOR

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Head of the Department



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VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, New Delbi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF BASIC SCIENCES & HUMANITIES ASSESSMENT

Name of the Add-on Course: : Microsoft Fundamentals (08.2.2020 to 14.2.2020)

Date of Exam: 14.2.2020

Name of the Student:

Regd. No.:

Max Marks: 10M

I. To create a new paragraph in MS Word document, which of the following keyboard keys can be used?

- 1. Tab
- 2. Enter
- 3. Alt
- 4. alt+@
- 5. Shift

2. Which of the following is not a version of MS Office?

- 1. Microsoft Office 3.0
- 2. Microsoft Office XP
- 3. Microsoft Office 2007
- 4. Microsoft Office 1995
- 5. Microsoft Office 2009

3. What is the name of the file created on MS Excel to manage data in tabular form by managing them into various cells?

- I. Document
- 2. Docsheet
- 3. Workspace
- 4. Worksheet
- 5. Spreadsheet

4. Which of these is the file extension for Microsoft PowerPoint presentation?

- 2. .ppt
- 3. .mpp
- 4. .mp3
- 5. .mpt

5. Which of the given type of software is similar to that of an Accountant's worksheet?

- 1. Spreadsheet
- 2. Database
- 3. Graphics
- 4. Document
- 5. PowerPoint Presentation

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6. Which keyboard keys can be used to align the text to the left side of the document in MS Word?

- I. Alt+L
- 2. Alt+Spacebar
- 3. Ctrl+L
- 4. Ctrl+Spacebar
- 5. Tab+L

7. The block in an MS Excel spreadsheet where a column and row intersects each other is called _____. What shall come in place of the blank?

- 1. Key block
- 2. Cell
- 3. Square
- 4. Box
- 5. None of the above

8. Which of the given combinations of keyboard keys can be used as a shortcut to paste the text without removing its formatting?

- 1. Ctrl+C
- 2 Ctrl+Alt+V
- 3. Alt+Shift+V
- 4. Shift+Enter+V
- 5. Shift+Ctrl+V

9. Which of the given combinations of File type and its extension is incorrect?

- 1. MS Word .doc
- 2. MS Excel = .xls
- 3. MS PowerPoint .ppt
- 4. MS Outlook +.out
- 5. All of the above are correct

10. The cell reference for a range of cells that starts in cell D2 and goes over to column F and down to row 12 is?

- 1. D2:F12
- 2. D-2:F-12
- 3. F12:D2
- 4. F-12:D-2
- 5. None of the ab

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