

ADDON COURSES (2021-22) – Circular, List of Registered Students,

Attendance, Syllabus, Assessment

S.No	Name of the Addon Course	Page No.
1.	Arduino and interfacing to different electrical devices	3-17
2.	Python Programming	18-30
3.	MATLAB, SIMULINK for Electrical Engineering Applications	31-36
4.	IoT using Arduino	37-51
5.	Green Energies	52-59
6.	Transmission and Braking system of EV	60-66
7.	3D-Printing technology	67-73
8.	IoT based Embedded applications using Rasberry pi and Python Programming	74-87
9.	Joy of computing using Python	88-93
10.	Introduction to MATLAB	94-107
11.	Python Programming Essentials	108-113
12.	PCB Design & testing	114-119
13.	Embedded system design using MSP430 Microcontroller	120-133
14.	Micro controller based system design	134-139
15.	Advanced Radar signal processing	140-145
16.	Essentials for Competitive Programming	146-177
17.	Online Privacy	178-183
18.	Android Application Development	184-189
19.	Design for IoT	190-203
20.	Cyber Security Essentials	204-210
21.	Fundamentals and Applications in Computer Vision	211-216

22.	Data Science for Engineering	217-230
23.	Advanced Mobile Applications	231-236
24.	Power BI Reporting	237-242
25.	3D Animation Essentials	243-252
26.	Scripting Languages for Web Development	253-262
27.	Cultural Management	263-272
28.	SAP FICO	273-283
29.	SAP Payroll	284-291
30.	Stress Management	292-301
31.	Career Planing	302-314
32.	Legal Rights of Women	315-320
33.	Critical Thinking	321-326
34.	Hardware Maintenance	327-339
35.	Basics of Web Designing	
36.	Introduction to Artificial Intelligence	346-351
37.	Effective Time Management	352-360



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 09.12.2021

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 for the academic year 2021-22. The following are the courses identified and the proposed schedule is from 16.12.2021-23.12.2021 the duration is 42 Hrs.

Addon Course 1: Essentials for Competitive Programming Addon Course 2: Arduino and interfacing to different electrical devices

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

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Head of the Department



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No: VIEW/EEE/AOC/21-22/02

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

10.12.2021

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 (2020 Admitted batch) for the academic year 2021-22.

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 classes without fail. Certificate will be issued.

Tentative Schedule: 16.12.2021-23.12.2021

Duration: 42 Hours

Name of the Add on/ Certification Course	Faculty Coordinator
Addon Course 1: Essentials of Competitive Programming	Mrs.P.Renuka
Addon Course 2: Arduino and interfacing to different	Mr. K.V Sri Ram Prasad, Asst. Prof.
electrical devices	

Copy to

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

Head of

Department

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





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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ADDON COURSE REGISTRATION FORM

SECTION A

Addon Course 1: Essentials for Competitive Programming Addon Course 2: Arduino and interfacing to different electrical devices

S.No	Regd No.	Name of the Student	Add on Course 1	Add on Course 2	Signature
1.	20NM1A0201	ADAPA RAMYA		·	ARanya
2.	20NM1A0202	ANASURI KEERTHI PRIYA VEERA VARA NAGESWARI			A Kushi Priv
3.	20NM1A0203	ARJI TEJASRI		·	A-Epsru
4.	20NM1A0204	BAILAPUDI GAYATRI	\sim		B. Gayalo
5.	20NM1A0205	BALIVADA GEETHA SHIVANI			Geetthe
6.	20NM1A0206	BANDARU PAVANI	~		B.pavani
7,.	20NM1A0207	BANDARU SIRISHA			B:Sirish
8.	20NM1A0208	BODDAPALLI PRAVALLIKA	\checkmark		B Perdlall
9.	20NM1A0209	BOTCHA POOJITHA	\checkmark		Babooliy
10.	20NM1A0210	BOTTA RADHIKA	\checkmark		B. Rodhil
11.	20NM1A0211	BUDDHA VASCHALYA		\checkmark	B.Vaschal
12.	20NM1A0212	CHEEPURUPALLI SRAVANI		\checkmark	chestavo
13.	20NM1A0213	CHEKURI MOUNIKA			CH. Maunil
14.	20NM1A0214	CHELLURI HEMA DEEPTHI			chilemo
15.	20NM1A0215	CHIKKAM JHANSI			Ch. That
16.	20NM1A0216	DADI VENKATA SHRUTI	\checkmark		D. J. Semul
17.	20NM1A0217	DEEPTHI STACY SWAMIREDDY			gang-
18.	20NM1A0218	DODDI SRAVANI	<u></u>		Distance
19.	20NMLAD2	DONTHUKURTHI ASHA	\mathcal{V}		DAShaR



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20.	20NM1A0220	DUNGU DURGA DEVI	\checkmark	1	D. Deruff
21.	20NM1A0221	DUPPALA KEERTHIKA		\sim	Q-Kearly
22.	20NM1A0222	EEDARA KEERTHANA LAKSHMI	\checkmark		Execution
23.	20NM1A0223	GANDI BHAVANA		<u> </u>	Gr.Bhavana
24.	20NM1A0224	GANTHAKURU SHANMUKHI SRIVALLI			G. Strolts
25.	20NM1A0225	GEMBALI SAHITHI	\checkmark		G. Sahithi
26.	20NM1A0226	GIRI VARSHA SRI	\checkmark		G. Vorte
27.	20NM1A0227	GORUPUTI KALYANI		\sim	G. Colupy
28.	20NM1A0228	GOTTAPU SRUJANA		\sim	GSnipn
29.	20NM1A0229	GRANDHI SRI HARINI	\sim		Gi-Sri Harin
30.	20NM1A0230	GRANDHI SRI HARSHITHA	\sim		Horshille
31.	20NM1A0231	GUMMADI MADHAVI	_	\checkmark	G. Mad have
32.	20NM1A0232	GUNDAM SUSHMA	\checkmark		Sechuc
33.	20NM1A0233	GURRALA SUNITHA		\checkmark	G. Sunithe
34.	20NM1A0234	ILLAPU SRAVANI			ISTONE
35.	20NM1A0235	ITHIREDDY INDU KUMARI		\checkmark	Finder
36.	20NM1A0236	JAYAVARAPU VAGEESA	\checkmark		JUagers
37.	20NM1A0237	KANCHARLA LIKHITHA			Likhitha
38.	20NM1A0238	KARAKAVALASA HARSHINI			Harshing
39.	20NM1A0239	KARRI VISALAKSHI		\checkmark	KNisalakd
40.	20NM1A0240	KOLA PURNA CHANDRIKA			chandraky
41.	20NM1A0241	KOPPINEEDI SRAVANTHI		\checkmark	Snavantti
42.	20NM1A0242	KOPPOJU TEJASREE	\checkmark		Téjarte
43.	20NM1A0243	KUNCHA GREESHMA	\checkmark		1K. Queenne
44.	20NM1A0245	MACHAVARAPU DHANYASRI		\sim	Sharyerna
45.	20NM1A0246	MONISHA BARUA			Monitat
46.	20NM1A0247	NAGALA KUSUMA			thesury
47.	20NM1A0248	NAGALA PRIYANKA			P.S. DW



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48.	21NM5A0201	AMARAPALLI JANAKI		<i></i>	A Javalu
49.	21NM5A0202	BANDI VIJAYA			B. Villau
50.	21NM5A0204	CHAPALA JHANSI DURGA SREE	\checkmark		de trans
51.	21NM5A0205	JARAJAPU DEEPTHI	~		S. Deophi
52.	21NM5A0206	KALAPALA INDU			K. Indu
53.	21NM5A0207	KOSIREDDY JAYA DEEPA	\checkmark		K. Jaya K. Mana Calahm
54.	21NM5A0208	KUNA MAHALAKSHMI		\checkmark	Richang



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ADDON COURSE REGISTRATION FORM

SECTION B

Addon Course 1: Essentials for Competitive Programming Addon Course 2: Arduino and interfacing to different electrical devices

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Signature
1.	20NM1A0249	KURUHURI VENKATA SAI PRIYANKA	\sim		Pai yanka
2.	20NM1A0250	KUTCHU BHAVYA	~		Browy
3.	20NM1A0251	LALAM LEELA MADHURI	\sim		& ladhu
4.	20NM1A0252	MONALISA ACHARYA		~	Moraliso
5.	20NM1A0253	MUDADLA POORNIMA	~		M. Borthin
6.	20NM1A0254	NAGULAPALLI KRISHNAVENI	\checkmark		your
7.	20NM1A0255	NAIDANA PUNYAVATHI	\checkmark		N. Runyaw
8.	20NM1A0256	NAMBARU ASHRITHA	~		N. Arhith
9.	20NM1A0257	NAMMI BHANU SREE		~	N. Dawy
10.	20NM1A0258	NELLI LOCHANA	~		N.Lochan
11.	20NM1A0259	NIMMAKAYALA JAHNAVI		\checkmark	N. Jahra
12.	20NM1A0260	NOONELA AMULYA RANI	~		N'Amule
13.	20NM1A0261	PARU PUDI BHAGYA SRI		V	P. Bhagga S
14.	20NM1A0262	PEDIREDLA SRIDEVI			B. Sist
15.	20NM1A0263	PEELA HYNDAVI	~		P.Apuli
16.	20NM1A0264	YELUSURI UMAMAHESWARI		\sim	Unahung
17.	20NM1A0265	POTHALA MOULIKA	\sim		p. Moulitica
18.	20NM1A0266	PRADHAN LIKISHA RANI		\sim	librish
19.	20NM1A0267	PUDI LAKSHMI LIKITHA		V	Placehni Likithor
20.	20NM1A0268	P. MITAGEASREE		$) \checkmark$	R.Bhgyalice



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21.	20NM1A0269	RANI SHARMA			Zom
22.	20NM1A0270	REDDIPALLI SATYA HARSHINI		~	Q. S. Applanter
23.	20NM1A0271	RONGALA JASMITHA	\checkmark		R. Jasmitha
24.	20NM1A0272	SAPPA USHA SREE	1	\checkmark	1516 Stee
25.	20NM1A0273	SARAGADAM HARIKA		\checkmark	5-Stailer
26.	20NM1A0274	SEETHINI MOUNIKA			S.Momile
27.	20NM1A0275	SENAPATHI NIHARIKA	\checkmark		S. Oiluka
28.	20NM1A0276	SHULA HARIKA		\checkmark	S. Harika-
29.	20NM1A0277	SILAPARASETTY ASHRITHA SAI LAKSHMI	\checkmark		AP
30.	20NM1A0278	SUNKARI JAHNAVI			S. Toment
31.	20NM1A0279	THOTA MRUDHULA			J. Margard
32.	20NM1A0280	TULAGAPU RENUKA DEVI			T.Remulas
33.	20NM1A0281	TUMMANAPALLI SUKANYA			T-Subart
34.	20NM1A0282	VANKA BINDUSREE	\checkmark		V. Bude
35.	20NM1A0283	VEGI NEEHARIKA			N. Neehastio
36.	20NM1A0284	VILLURI SARANYA	\sim		V: Sarayo
37.	20NM1A0285	VUKANTI VAISHNAVI			v. Carlman
38.	20NM1A0286	YALLA MEGHANA KRISHNA SAI			4. Heleghana Kinishina Sei
39.	20NM1A0287	YANDRAPU ANITHYA MOUNICA ROSS	_		Y Authors.
40.	21NM5A0209	PERLA VENKATA LAKSHMI			zulastran
41.	21NM5A0210	VANAPALLI ESTHER RANI	~		Ph
42.	21NM5A0211	VIYYAPU VAGDEVI			V.Vagden
43.	21NM5A0212	ΥΛΕΕΛΡΟΙΥΟΤΗΙ	\checkmark		y. Jyolin
44.	21NM5A0213	DUGGAPU ROHITHA			Palayit
45.	21NM5A0214	EROTHI HARSHINI		~	E. Harshin
46.	21NM5A0215	GONDESI USHA KALYANI	~		G [.] Ushakalyani
47.	21NM5A0216	GONTHINA JAHNAVI	~		G1. Jahran
48.	21NM5A0217	INDALA VIJAYA LAKSHMI			9 Vijayelatoku
49.	2INM5A07UNIM	TAMI OOHA 20			J. Other



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50.	21NM5A0219	KADIRI VIMALA	\checkmark		K Vimela
51.	21NM5A0220	KONA MONIKA DEVI	\checkmark		K. Moniface deci
52.	21NM5A0221	KONATHALA PRIYANKA		\checkmark	K. Priyanko
53.	21NM5A0222	MARPU JYOSHNA	~		Jyushna
54.	21NM5A0223	MOLLI SWETHA	\checkmark		M. Switt
55.	21NM5A0224	NAGUBILLI PAVANI SRI	\checkmark		NPamiti
56.	21NM5A0225	PALAVALASA MADHU PREETHI		\checkmark	P. Modhee Rocethi
57.	21NM5A0226	TUMMAPALA CHINMAI SAI			ncling
58.	21NM5A0227	VASAPALLI JAHNAVI			VJahnavi

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Head of the Department 44





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

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SYLLABUS& DAY-WISE SCHEDULE

Course Name: Arduino and interfacing to different electrical devices Venue: Electrical Simulation Lab (B04) Year/ Sem/ Admitted Batch: II B TECH-I SEM, 2020Admitted Batch

Start Date: 16/12/2021

End Date:23/12/2021

S.No.	Date	Topic name
1.	16.12.2021	Introduction to Arduino, Hardware Overview, Download and Install the Arduino IDE, Arduino IDE and Sketch Overview, Understanding Arduino Syntax.
2.	17.12.2021	Various Basic Industrial Sensors-IR- Analog Sensor, IR Digital Sensor, Light Sensor, Basic working Technique of Sensor, Application of Sensor.
3.	18.12.2021	Blink an LED Without using the delay() Function, Challenge Discussion, Using Buttons, Challenge Discussion, State Change Detection and the Modulo Operators.
4.	20.12.2021	Analog I/O and Serial Communications, Strings and Text Files, Analog Input, Calibration, Object Oriented Programming.
5.	21.12.2021	Fundamentals of Computational Device, Transistor, Logic Gates, Microprocessor, Microcontroller, Difference B/W Various Computational Devices.
6.	22.12.2021	Basic LED interfacing and coding, Buzzers, LED,RGB interfacing and coding. Motor Driver 1293D IC, PC keyboard controlling for LED and motor.
7.	23.12.2021	Running LEDs, Sand Glass Filling of LEDs, Sensor Interfacing, Seven Segment Display, Lab Session

Text Books:

- 1. Warwick A. Smith, Arduino Uno Hardware Manual, 2019
- 2. Jon Hoffman, Mastering Arduino, 2018

Resource Person: Dr. PUDI SEKHAR, professor, Department of EEE, VIIT college

Faculty Coordinator: Mr. K. V. Sri Ram Prasad, Assistant professor, Dept of EEE.

Head of the Department



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DEPARTMENT OFELECTRICAL AND ELECTRONICS ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Arduino and interfacing to different electrical devices

S.No	Regd No.	Name of the Student
1.	20NM1A0205	BALIVADA GEETHA SHIVANI
2.	20NM1A0211	BUDDHA VASCHALYA
3.	20NM1A0212	CHEEPURUPALLI SRAVANI
4.	20NM1A0213	CHEKURI MOUNIKA
5.	20NM1A0217	DEEPTHI STACY SWAMIREDDY
6.	20NM1A0218	DODDI SRAVANI
72	20NM1A0221	DUPPALA KEERTHIKA
8.	20NM1A0223	GANDI BHAVANA
9.	20NM1A0224	GANTHAKURU SHANMUKHI SRIVALLI
10.	20NM1A0227	GORUPUTI KALYANI
11.	20NM1A0228	GOTTAPU SRUJANA
12.	20NM1A0231	GUMMADI MADHAVI
13.	20NM1A0233	GURRALA SUNITHA
14.	20NM1A0234	ILLAPU SRAVANI
15.	20NM1A0235	ITHIREDDY INDU KUMARI
16.	20NM1A0238	KARAKAVALASA HARSHINI
17.	20NM1A0239	KARRI VISALAKSHI
18.	20NM1A0241	KOPPINEEDI SRAVANTHI
19.	20NM1A0244	KUNDRAPU SHALINI
20.	20NM1A0245	MACHAVARAPU DHANYASRI
21.	20NM1A0246	MONISHA BARUA
22.	20NM1A0247	NAGALA KUSUMA
23.	20NM1A0248	NAGALA PRIYANKA
24.	21NM5A0201	AMARAPALLI JANAKI
25.	20NM1A0252	MONALISA ACHARYA
26.	20NM1A0257	NAMMI BHANU SREE

27.	20NM1A0259	NIMMAKAYALA JAHNAVI
28.	20NM1A0261	PARU PUDI BHAGYA SRI
29.	20NM1A0262	PEDIREDLA SRIDEVI
30.	201114140264	YELUSURI
	20NM1A0264	UMAMAHESWARI
31.	20NM1A0266	PRADHAN LIKISHA RANI
32.	20NM1A0267	PUDI LAKSHMI LIKITHA
33.	20NM1A0268	R.BHAGYASREE
34.	20NM1A0269	RANI SHARMA
35.	20NM1A0270	REDDIPALLI SATYA HARSHINI
36.	20NM1A0272	SAPPA USHA SREE
37.		
	20NM1A0273	SARAGADAM HARIKA
38.	20NM1A0276	SHULA HARIKA
39.	20NM1A0278	SUNKARI JAHNAVI
40.	20NM1A0279	THOTA MRUDHULA
41.	20NM1A0280	TULAGAPU RENUKA DEVI
42.	20NM1A0281	TUMMANAPALLI
		SUKANYA
43.	20NM1A0283	VEGI NEEHARIKA
44.	21NM5A0209	PERLA VENKATA LAKSHMI
45.	21NM5A0211	VIYYAPU VAGDEVI
46.	21NM5A0213	DUGGAPU ROHITHA
47.	21NM5A0214	EROTHI HARSHINI
48.	21NM5A0218	JAMI OOHA
49.	21NM5A0221	KONATHALA PRIYANKA
	01010 / 5 0 000 5	PALAVALASA MADHU
50.	21NM5A0225	PREETHI
51.	21NM5A0226	TUMMAPALA CHINMAI SAI SRI
52.	21NM5A0227	VASAPALLI JAHNAVI



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: Arduino and interfacing to different electrical devices A.Y:2021-22

S. No	Regd No.	16/12/21	17/12/21	18/12/22	20/12/21	21/12/21	22/12/22	23(12)21
1.	20NM1A0205	Centhoglin	1	Geethani	Getthe	Geotheria	Gerthemi	Gethirva
2.	20NM1A0211	Jas chalys	Vascholyp	Vaselal	Vaschal	Vaselal	Unschalye	Vascholyc
3.	20NM1A0212		CH Souri	CHOSquari	CH Secovani	CH-Shavant	CH-Skanani	CH Spavani
4.	20NM1A0213	Mounika				nounika	mounika	mounity
5.	20NM1A0217	Sacy		Stacy	Sterey	placy	Klacy	stacy
6.	20NM1A0218	Sravan	Gravoni		gravon	General	Sian .	Starton
7.	20NM1A0221	D. Keesthika	<u> </u>		D. Keerthik	D. Koostlika	D.Keezthiko	D. Koorthik
8.	20NM1A0223	Bhavana	Bhavana	Bhavana	Bhavana	Bhavara	Bhavana	Bhavano
9.	20NM1A0224	G. Shouk!	G. Shuble	G. Shoul	G. Shoul		G. Should	G. Shert
10.	20NM1A0227	G.Kalyon	G. Val you	Gikalyn	Gilalyon	Graffi	A	Ghaly
11.	20NM1A0228		GSnyana	GI, Svujana	Gisnipu	· ·	G Sujane	Grsupa
12.	20NM1A0231	Gradhavi	Girtadhaoi		Gradhavi	G. Hadhavi	G. Hadhavi	Cr. Hadhaoi
13.	20NM1A0233	G.S. State	G.Switte	G. Surith	G. Sumitte	G. Subille	Gerunto	Gswitt
14.	20NM1A0234	D. Srcabni	D. Svarbni	A	I. Starbini	I. Starbini	T.Starlani	I. Starbini
15.	20NM1A0235	A. And u	4. Andu	g. Andu	4. And u	Jando	A. Ando	A. Andy
16.	20NM1A0238	Harshini	Harshini	Harstini	Houshing	Horshimi	Harshing	Harshing
17.	20NM1A0239	Blatti	Alet	Palett	Bable	Batalul	Hatalut	Deathat
18.	20NM1A0241	Coarterste	Braventil	Swarth	Shavanth	Spawanthi	Sgiavanth	Sourcement
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23.	20NM1A0248	Riyanka	Reyanka	Priyoaka	Priardo	Pilyanta	Piluanta	Pryanka
24.	21NM5A0201	Janaka	Janak?	Janak?	Janak?	Janaka	Janak?	Janaks
25.	20NM1A0252	acharaya	achonaya		athraye	allogaye	acheran	achrays
26.	20NM1A0257	Store	Inree	Storese	Shore	Store	Swor	Svu
27.	20NM1A0259	Tahnari	Jahnoni	Jahnavi	Jahnavi	Jahnavi	Jahnani	Jahnoni
28.	20NM1A0261	Brange	A	Bhargy	Bhen	Shop	13 hog-	Bhagy
29.	20NM1A0262	SziDen	Szi Daui	Sriben'	850 peni	STI Den	St Dau	Sti Dar.
30.	20NM1A0264	ema	Uma	una	vina	uma	uma	uma
31.	20NM1A0266	Rans	Ran	Ran	Pan	Ron	F.a.	Rani
32.	20NM1A0267	Likitha	Likitha	Likitha	Likitha	Likitha	Lither	Likitha.
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34.	20NM1A0269	Rom	Ran.	Row	Remi	Reni	Reni	Reni
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36.	20NM1A0272	Usha	Usha	ijsha	Ushn	Usha	Usha	Usha
37.	20NM1A0273	Hanika	flamika	flanika	Hanka	flanica	Hamika	flanisca
38.	20NM1A0276	Haven	A	Hornes	Harrall	Hawun	glazine	Horus
39.	20NM1A0278	Joshnar	- Jahaan	Jahran	Jahrow.	Jahren.	Jahran	Jahran,
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PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatnam-49

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Coordinato

Head of the Department



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING ASSESSMENT

Name of the AddonCourse: Arduino and interfacing to different electrical devices (16.12.2021 to 23.12.2021)

Date of Exam: 23.12.2021

Name of the Student:

1. What is Arduino?

a. Programming language

- b. Image Editing Software
- c. Open-source electronics platform
- d. Text Editor
- 2. How many types of Arduino do we have?
- a. 4
- b. 8
- c. 12
- d. 16
- 3. Arduino Codes are referred to as _____ in the arduino IDE
- a. sketches
- b. drawings
- c. links
- d. notes
- 4. Arduino Shields are also called as?
- a. Another Arduinos
- b. Extra peripherals
- c. Add on modules
- d. Connectivity Modules
- 5. What language is the Arduino IDE built on?
- a. Java
- b. HTML
- c. C/C++
- d. Python
- 6. Arduino IDE Consists of 2 functions. What are they?
- a. Loop() and build() and set up()
- b. Build() and loop()
- c. Setup() and build()
- d. Setup() and loop()

7. What is the microcontroller used in Arduino UNO?

- a. ATmega32114
- b. AT91SAM3x8e
- c. ATmega2560
- d. ATmega328p

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Max Marks:10M

Regd. No.:

8. The Arduino board is also called as _____?

a.Microprocessor

b. Timer

c. Oscillator

d.Micrrocontroller

9.Expand IDE full form _____? a. Integrated Development Environment

b. Interfaced Developed Module

c. Interleaving Deficit Expander

d. Interleaving The Developed Environment

10.Approved voltage for Arduino types are _____ volts.

a. 3 and 5

b. 5 and 10

c. 6 and 12

d. None of the above



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 01.11.2021

To The Principal, VIEW, Visakhapatnam.

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

Respected Sir,

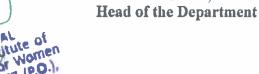
As per the suggestions from Department Advisory Committee to enrich the curriculum and to fill the curriculum gaps, it is proposed to conduct Addon Courses for III B. Tech Students (2019 Admitted batch) for the academic year 2021-22. The following are the courses identified and the proposed schedule is from 05.11.2021-11.11.2021 and the duration is 36 Hrs.

Addon Course 1: Python Programming. Addon Course 2: MATLAB, SIMULINK for Electrical Engineering Applications.

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

kersed Cons







Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

No: VIEW/EEE/AOC/21-22/01

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

01.11.2021

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 IIIB. Tech Students (2019 Admitted batch) for the academic year 2021-22.

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: 05.11.2021-11.11.2021

Name of the Add on/ Certification Course	Faculty Coordinator
Addon Course 1:Python Programming	Mrs. P. Renuka
Addon Course 2: MATLAB, SIMULINK for Electrical	Mr. A.Chandraiah
Engineering Applications	

Copy to

- 1. Notice Board
- 2. IIIB. Tech Students

3. To file



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ADDON COURSE REGISTRATION FORM

SECTION A

Addon Course 1: Python Programming Addon Course 2: MATLAB, SIMULINK for Electrical Engineering Applications

S.No	Regd No.	Name of the Student	Addon Coursel	Addon Course 2	Signature
1	19NM1A0201	ADAPUREDDI MONIKA			MonikaA
2	19NM1A0202	ADARI BENNY JISHNU PRIYA			Berny.
3	19NM1A0203	AKULA SIVA NIRMITHA		\checkmark	Nometha
4	19NM1A0204	ATCHI DIVYA SREE	\checkmark		ADarya
5	19NM1A0205	BONTHU SATYA MOUNIKA		\checkmark	BMounta
6	19NM1A0206	CHOPPA JAYA SRI			Chtoppeni
7	19NM1A0207	DALLI JYOTHI			Lotothi
8	19NM1A0208	GALLA GEETHANJALI		\sim (dell
9	19NM1A0209	GALLA MEENA			Bohen
10	19NM1A0210	GANDI NEERAJA			Mary
11	19NM1A0211	GORLE KAVITHA		\checkmark	Gikavitha
12	19NM1A0212	GURUPUTI SAI KASTHURI			GKasthuri
13	19NM1A0213	INDUKURI NEHA	\sim		- Nehe
14	19NM1A0214	JARPULA SHILPA			Thile
15	19NM1A0215	KANNURU DIVYA			Drie
16	19NM1A0216	KOLLI PRASANNA SURYA KUSUMA KUMARI	\sim		Knem
17	19NM1A0217	ΚΟΥΥΛ ΑΝΙΤΗΑ			KAnion
18	19NM1A0218	KUNUKU SRAVYA			Sur
19	19NM1A0219	L SAI SARANYA CHOUDARY		\checkmark	gange
20	19NM1A0220	MOLLETI JYOTHIRMAI			Tothing
21	19NM1A0221	NADIPALLI HARITHA			Hutn
22	19NM1A0222	NAGISETTY LAKSHMI TEJASWI		\sim	potor
23	19NM1A0223	NATTALA NISSY SHARON			King
24	19NM1A0224	NEKKALI TEJA SREE	\sim		Kitesu
25	19NM1A0225	NUNSAVATHU PAVITRA BAI			Pavon
26	19NM1A0226	PALAPARTHI SAI HARIKA	\square	V	Flin
27	19NM1A0227	PARAVADA SUNEETHA			Sumetre
28	19NM1A0229	PINLA BIASWINI 3			Flefam



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19NM1A0230	POTUPUREDDY NEELIMA	\checkmark	Neelino
19NM1A0231	THE A ODUDATION AVANE		
	PYLA SRI DAKSHAAYANE		P.Dern
19NM1A0232	SEERAM KESAVI AKHILA LAKSHMI PRATHYUSHA	\checkmark	Pritver
19NM1A0233	SINGAMPALLI SAI HARSHA VARDHANI		~ Vardum
19NM1A0234	SNEHA NAGAMANI		Swelly
19NM1A0235	SUNDHARAPU TEJASWI		Som
19NM1A0236	TATIKONDA BALAJYOTHI		N. Rubper
19NM1A0237	THOKADA ROSHINI	\sim	- Tikoshi
19NM1A0238	VANAPALLI LAKSHMI LAVANYA	\sim	N. Javang
	19NM1A0233 19NM1A0234 19NM1A0235 19NM1A0236 19NM1A0237	19NM1A0233SINGAMPALLI SAI HARSHA VARDHANI19NM1A0234SNEHA NAGAMANI19NM1A0235SUNDHARAPU TEJASWI19NM1A0236TATIKONDA BALAJYOTHI19NM1A0237THOKADA ROSHINI	19NM1A0233 SINGAMPALLI SAI HARSHA VARDHANI 19NM1A0234 SNEHA NAGAMANI 19NM1A0235 SUNDHARAPU TEJASWI 19NM1A0236 TATIKONDA BALAJYOTHI 19NM1A0237 THOKADA ROSHINI

Head of the Department .



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ADDON COURSE REGISTRATION FORM

SECTION B

Addon Course 1: Python Programming

Addon Course 2: MATLAB, SIMULINK for Electrical Engineering Applications

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Signature
1	20NM5A0201	AKULA NAGAMANI			Nagam
2	20NM5A0202	ANGA PRASANNA LAKSHMI		~	Lazine
3	20NM5A0203	AYITHI MEENA KUMARI			Acene
4	20NM5A0204	BADIREDDI SRAVANI			Sravan
5	20NM5A0205	BANDARU LATHA	\sim		Lathe
6	20NM5Å0207	BODDETI VARDHINI			Vardle
7	20NM5A0208	BOYINA ANUSHA			Anuch
8	20NM5A0209	CHADARAM DEVI SREE			Durn
9	20NM5A0211	CHITTIBOYINA KEERTHI			kerth
10	20NM5A0212	CHODIGANJI PRATHYUSHA			Brathysh
11	20NM5A0214	DUMPALA RAJYA LAKSHMI			Reijiah
12	20NM5A0215	GANGI LOKESWARI			
13	20NM5A0216	GANGIREDLA JYOTSHNA PRIYA			Parya
14	20NM5A0217	GOKYADA BHARGAVI			Bharga
15	20NM5A0218	GOLLAVILLI JAYA LAKSHMI			Jara
16	20NM5A0219	GURUGUBILLI LAKSHMI SAI SUPRAJA			Supraje
17	20NM5A0220	KALAVALAPALLI SRITEJA			Typin
18	20NM5A0221	KANNURU SAROJINI			Sarrojni
19	20NM5A0222	KARANAM LAHARI			Lahar
20.	20NM5A0223	KARRI HARIKA	V		their tel
21	20NM5A0224	KARRI SAMHITHA			Samuit
22	20NM5A0225	KOLA JYOTHI			Sypth
23	20NM5A0226	KORUKONDA LIKITHA			Likith
24	20NM5A0227	LAKKARAJU LAVANYA			Ravany
25	20NM5A0228	MEDASE'ITI YAMANI			Yaman
26	20NM5A0229	NAKKA CHANDRIKA DEVI	X		Berl
27	20NM5A0230	NARAMSETTIPYDIRAJU	and -		Pydin
28	20NM5A0231	MOURI-MOUNIKA 24	CIPAL		Mount

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29	20NM5A0232	RAMBUDDI YOGITHA		Yogethe
30	20NM5A0233	R. KANAKA MAHA LAKSHMI	 V	Lanni
31	20NM5A0234	REDDI RAMYA	ļ	Ramye
32	20NM5A0235	ROUTHU SWETHA		Surette
33	20NM5A0236	SANAPATHI HARIKA		Hanke
34	20NM5A0237	SARIDHI YASODHA		Particolle
35	20NM5A0238	SINGAMPALLI VASANTHA	<u> </u>	Vasandta
36	20NM5A0239	SIRAPANASETTY MOUNIKA		Mouile
37.	20NM5A0240	SIRISHA BISAI		Singh
38	20NM5A0241	SYTALA JAYA LAKSHMI		JayaLagan
39	20NM5A0242	VELLANKI LALITHA RAMYA		Range
40	20NM5A0243	VENNELA NIRUPA	\checkmark	Ninpa
41	20NM5A0244	YADLA SAISANDHYAMANI		Semally
42	20NM5A0245	YANDA SOWJANYA		Frigansk

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

Course Name: Python Programming Venue: Computer lab(B-15) Year/ Sem/ Admitted Batch: III B TECH-I SEM, 2019 Admitted Batch

Start Date: 05.11.2021

End Date:11.11.2021

S.No.	Date	Topic name
1.	05.11.2021	Fundamentals to Python: Running Python Programs, Writing Python Code, Working with data, Data types and Variables, Using numeric variables, Using string variables
2.	06.11.2021	Input and Output: Introduction to Python-Fundamentals to Python Getting input from a user, String Formatting, Making Decisions, Logical Expressions
3.	08.11.2021	Making Decision and Logical Expressions: If Statements, Logical Operators, Complex Expressions, Finding and Fixing Problems, Types of Errors, Troubleshooting tools, Using the Python debugger Lists and Loops Introduction: Lists Functions, Loops Functions, For loop with Examples, While loop with Examples
4.	09.11.2021	Numeric and Date Functions: Dates and Times, Advanced time and Management, Random Numbers, The Math Library
5.	10.11.2021	Working with Strings: Character Data, String Functions, Input Validation with "try / except", Functions introduction
6.	11.11.2021	Functions introductions: Writing and Calling Functions, Function Inputs and Outputs, Local and Global Scope, installing Python Managing Projects • Using the Python IDE, Python Managing Projects, Using the Python IDE

Text Books:

- 1. Learn PythonThe HardWay, by ZedA.Shaw
- 2. Python Tricks by Dan Bader

Resource Person: Mrs. D. Kiranmai ,Asst.Professor, Dept of CSE

Faculty Coordinator: Mrs.P. Renuka, Asst.Professor, Dept of CSE



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Python Programming

S.No	Regd No.	Name of the Student
	10010 414 0202	ADARI BENNY JISHNU PRIYA
<u> </u>	19NM1A0202	
	19NM1A0204	ATCHI DIVYA SREE
3.	19NM1A0206	CHOPPA JAYA SRI
4.	19NM1A0207	DALLIJYOTHI
5.	19NM1A0209	GALLA MEENA
6.	19NM1A0210	GANDI NEERAJA
7.	19NM1A0212	GURUPUTI SAI KASTHURI
8.	19NM1A0213	INDUKURI NEHA
9.	19NM1A0214	JARPULA SHILPA
10.	19NM1A0215	KANNURU DIVYA
		KOLLI PRASANNA SURYA
11.	19NM1A0216	KUSUMA KUMARI
12.	19NM1A0218	KUNUKU SRAVYA
13.	19NM1A0220	MOLLETI JYOTHIRMAI
14.	19NM1A0221	NADIPALLI HARITHA
15.	19NM1A0224	NEKKALI TEJA SREE
		NUNSAVATI U PAVITRA
<u> </u>	19NM1A0225	BAI
17.	19NM1A0227	PARAVADA SUNEETHA
18.	19NM1A0230	POTUPUREDDY NEELIMA
19.	19NM1A0231	PYLA SRI DAKSHAAYANE
		SEERAM KESAVI AKHILA
20.		LAKSHMI PRATHYUSHA
21.	19NM1A0234	SNEHA NAGAMANI
22.	19NM1A0235	SUNDHARAPUTEJASWI
23.	19NM1A0237	THOKADA ROSHINI

		VANAPALLI LAKSHMI
24.	19NM1A0238	LAVANYA
25.	20NM5A0201	AKULA NAGAMANI
26.	20NM5A0203	AYITHI MEENA KUMARI
27.	20NM5A0204	BADIREDDI SRAVANI
28.	20NM5A0205	BANDARU LATHA
29.	20NM5A0208	BOYINA ANUSHA
30.	20NM5A0209	CHADARAM DEVI SREE
31.	20NM5A0216	GANGIREDLA JYOTSHNA PRIYA
32.	20NM5A0218	GOLLAVILLI JAYA LAKSHMI
33.	20NM5A0220	KALAVALAPALLI SRITEJA
34.	20NM5A0222	KARANAM LAHARI
35.	20NM5A0223	KARRI HARIKA
36.	20NM5A0228	MEDASETTI YAMANI
37.	20NM5A0229	NAKKA CHANDRIKA DEVI
38.	20NM5A0232	RAMBUDDI YOGITHA
39.	20NM5A0234	REDDI RAMYA
40.	20NM5A0238	SINGAMPALLI VASANTHA
41	20NM5A0239	SIRAPANASETTY MOUNIKA
42	20NM5A0240	SIRISHA BISAI
43		SYTALA JAYA LAKSHMI
44	. 20NM5A0242	VELLANKI LALITHA RAMYA
45	. 20NM5A0244	YADLA SAISANDHYAMANI
46		YANDA SOWJANYA

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: Python Programming

A.Y:2021-22

egd No.				F		
<u> </u>	5/11/21	6/11/21	8/11/21	9/11/2)	10/112)	0/11/2)
IM1A0202	Benny	Benny	Benny	Benny	Benny	Benny
IM1A0204	A-Divya stac	A-Diyosree	A. Divya	A-Divya Ster	A Divya stel	a Diya sile
IM1A0206	Jaya sree	Jayaste	Jayasree	Jayasree	Jayassie	Jayasree
IM1A0207	Synth:	Jothi	dett.	John	Juthi	Jok.
IM1A0209	r)eena	Meena	Muna	Meena	Meena	Meena
IM1A0210	Neevaja.	Neeraja.	Nerraja	Neeraja	Neevaja.	Neeraja
IM1A0212	Kartheri	Karthuri	A	Karthuri	Karthere	A
IM1A0213	Xlehr	Nelia	Neha	Neha	Neho	Neha
IM1A0214	Shilpa	Shilpa	Shilp	shilpa	Shilpa	Shilpa
IM1A0215	Dirya	Divya	Divya	Pirya .	Divya -	Divya
IM1A0216	Kusuma	Kisuna	Kusuma	Kasuma	Kusuma	Lusuma
IM1A0218	Saraja	Startya	Searga	Sravya	franya	Janja
IM1A0220	jyothismai	jyothirma	jyothirmai	jyothirmai	jyothirmai	jyothirmai
IM1A0221	A	Al-Havilha	N. Harith	Nº. Harith	A	NP. Havitha
IM1A0224	Typasse	Fijnerer	Tajarnee	Tejangoe	Tejnmee	Tejarnee
IM1A0225	N. paule	Al. prith	N. Parila	N. paile	N. parih	NP. parity
IM1A0227	Suncethe	Swneethe	A	Superthe	Suncetha	Suncetha
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23.	19NM1A0237	T. Roshini	T. Rochini	TRachmi	T. Poshi	T. Roshimi	T. Poshi
24.	19NM1A0238	Lavanya	Lavanya	Lavanya	A	Lavanya	Lavanya
25.	20NM5A0201	AmMani	A. Mani	A. Mani	A. Mani	A.Mani	A. Mani
26.	20NM5A0203	A. meena	A-meena	A.Meena	A. meena	A	A-meena
27.	20NM5A0204	B. Stallan	B. Ssallow	B.Sranani	B.Stallow	B. Srauani	B.Sravan'
28.	20NM5A0205	Bolathe	Belathe	Black	Bolatur	Blath	B. Lathe
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34.	20NM5A0222	K. Lahosi	K. Lahari	K. Lahari	K.Lohori	K.Lahari	K.Lahozi
35.	20NM5A0223	Harika	Harilla	Harika	Harika	Harika	Harika
36.	20NM5A0228	Yamini	Yanini	Vamini	Vanini	Vamini	Vamini
37.	20NM5A0229	Chandrites ;	Chandrikh	Chardritta	Chandritta	chandrilla	Chondrika
38.	20NM5A0232	R. yogitha	R. yogitha	R. yogitha	A	R. Yogillia	R. Yogitte
39.	20NM5A0234	R. Ramya	R. Ramya	R. Ramya	R. Ramya	R. Ramga	R. Kang
40.	20NM5A0238	Vasantha	A	Vasantha	Vasantha	A	Vasantha
41.	20NM5A0239		Mounika	S	Molinika	Mounika	
42.	20NM5A0240	Sini	Siri	Siri	Siri	Siri	Sir.
43.	20NM5A0241		5. Jakshmi	s. Jaya lakihin	S. Jaya Lakshni		s. Jaega (alcshimi
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COORDINATOR

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Head of the Department

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ASSESSMENT

Name of the Addon Course: Python Programming (05.11.2021 to 11.11.2021)

Date of Exam: 11.11.2021

Name of the Student:

Regd. No.:

Max Marks:10M

- 1. Who developed Python programming language?
- a. Wick van Rossum
- b. Rasmus Lerdorf
- c. Guido van Rossum
- d. NieneStom

2. Which type of programming does python support?

- a. Object-oriented programming
- b. Structured programming
- c. Functional programming
- d. All of the above
- 3. Which of the following is not a core data type in Python programming?
- a. Tuples
- b. Lists
- c. Class
- d. Dictionary
- 4. What is the maximum possible length of an identifier in python?
- a. 79 characters
- b. 31 characters
- c. 63 characters
- d. None of the above
- 5. What are the two main types of functions in python?
- a. System Function
- b. Custom Function
- c. Built-in Function&User defined Function
- d. User Function
- 6. The process of pickling in python includes
- a. Conversion of a Python object hierarchy into byte stream
- b. Conversion of adata table into a list
- c. Conversion of abyte streamintoPython object hierarchy
- d. Conversion of alistinto adata table

7. The return value for trunc() w

- a. bool
- b. float
- c. int
- d. None



PRINCIPAL

PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatnam-49 8. Which arithmetic operators can we not use with strings? a. -

b. +

c. *

d. All of the above

9.Which function doesn't accept any argument? a.re.compile b.re.findall c.re.match d.re.purge

10.The hasattr(obj, name) is used to a. check if any specificattribute exists

b. set an attribute

c. access the object's attribute

d. delete an attribute





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

Course Name: MATLAB, SIMULINK for Electrical Engineering Applications Venue: Electrical Simulation Lab(B04)

Year/ Sem/ Admitted Batch: III B TECH- I SEM, 2019 Admitted Batch

Start Date: 05/11/2021

End Date: 11/11/2021

S.No.	Date	Topic name
1.	05.11.2021	Introduction to MATLAB Programming: Basics of MATLAB Programming, array operations in MATLAB, loops and execution of control, working with files: Scripts and functions, plotting and programming output, examples
2.	06.11.2021	Numerical Methods and their applications: Curve Fitting: Straight line fit, Polynomial fit.
3.	08.11.2021	Linear and Nonlinear Equations : Eigen values, Eigen vectors, Solution of linear algebraic equations using Gauss Elimination and LU decomposition, Solution of nonlinear equation in single variable using Gauss siedal and Newton-Raphson method
4.	09.11.2021	Ordinary Differential Equations: Introduction to ODE's, Euler's method, second order RungaKutta method, MATLAB ode45 algorithm in single variable and multivariables
5.	10.11.2021	Transforms: Discrete Fourier Transforms
6.	11.11.2021	Applications to electrical engineering problems. MATLAB Simulink: Introduction to MATLAB Simulink, Simulink libraries, development of basic models in Simscape Power Systems

Text Books: 1.Agam Kumar Tyagi, "MATLAB and Simulink for Engineers", OXFORD Higher Education.

2. Dr. Shailendra Jain, "Modeling& Simulation using MATLAB – Simulink", Wiley – India 3. Steven T. Karris, "Introduction to Simulink with Engineering Applications", Orchard Publications

Resource Person: Dr. K .Durga Syam Prasad, Professor, Dept of EEE, VIEW

Faculty Coordinator: Mr. A. Chandraiah, Assistant Professor, Dept of EEE, VIEW

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Head of the Department

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING LIST OF STUDENTS REGISTERED

Course Name: MATLAB, SIMULINK for Electrical Engineering Applications

S.No	Regd No.	Name of the Student
L	19NM1A0201	ADAPUREDDI MONIKA
2.	19NM1A0203	AKULA SIVA NIRMITHA
3	19NM1A0205	BONTHU SATYA MOUNIKA
4.	19NM1A0208	GALLA GEETHANJALI
5.	19NM1A0211	GORLE KAVITHA
6.	19NM1A0217	ΚΟΥΥΑ ΑΝΙΤΗΑ
7.	19NM1A0219	L SAI SARANYA CHOUDARY
8.	19NM1A0222	NAGISETTY LAKSHMI TEJASWI
9.	19NM1A0223	NATIALA NISSY SHARON
10.	19NM1A0226	PALAPARTHI SALHARIKA
11.	19NM1A0229	PILLA TEJASWINI
12.	19NM1A0233	SINGAMPALLI SAI HARSHA VARDHANI
13.	19NM1A0236	TATIKONDA BALAJYOTHI
14.	20NM5A0202	ANGA PRASANNA LAKSHMI
15.	20NM5A0207	BODDETI VARDHINI
16.	20NM5A0211	CHITTIBOYINA KEERTHI

17.	20NM5A0212	CHODIGANJI PRATHYUSHA
18.	20NM5A0214	DUMPALA RAJYA LAKSHMI
19.	20NM5A0215	GANGI LOKESWARI
20.	20NM5A0217	GOKYADA BHARGAVI
21.	20NM5A0219	GURUGUBILLI LAKSHMI SAI SUPRAJA
22.	20NM5A0221	KANNURU SAROJINI
23.	20NM5A0224	KARRI SAMHITHA
24.	20NM5A0225	KOLA JYOTHI
25.	20NM5A0226	KORUKONDA LIKITHA
26.	20NM5A0227	LAKKARAJU LAVANYA
27.	20NM5A0230	NARAMSETTI PYDIRAJU
28.	20NM5A0231	PANDURI MOUNIKA
29.	20NM5A0233	RAPETI KAVYA KANAKA MAHA LAKSHMI
30.	20NM5A0235	ROUTHU SWETHA
31.	20NM5A0236	SANAPATHI HARIKA
32.	20NM5A0237	SARIDHI YASODHA
33.	20NM5A0243	VENNELA NIRUPA

Department

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: MATLAB, SIMULINK for Electrical Engineering Applications A.Y:2021-22

S. No	Regd No.	5/11/21	6/11/21	8/11/2/	9/11/21	10(1)2)	11/1/2)
1.	19NM1A0201	Monike-	Monika	Howka	Monike	plonita	Honila.
2.	19NM1A0203	Ninuithe	Nigmothe	Absent	Niraida	Nirmithe	Normette
3.	19NM1A0205	Homka	Monika	Monika	Monika	Monika	Honika
4.	19NM1A0208	Geetanjali	Guetarjah	Geetaufsli	Geetawal	Geotrajali	Geeloujali
5.	19NM1A0211 (G. Kawith	G. Karithe	Havilla	G. Kawidha	A R	G-Kavilla
6.	19NM1A0217	Kofnike	KiAnitha	K-Anotha	KAnitha	RAnith?	K.ghiti
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8.	19NM1A0222	Tejaiwini	Jejaswini	Tejamini	Tejalwini	Tejasusini	Tejaswini
9.	19NM1A0223	Nisus	Nim	Ning	Ning	Niow	Absent
10.	19NM1A0226	Hasuka	Haruko	Havuka	Hosuka	Absent	Harika
11.	19NM1A0229		AllaTopic		Pallartigu	RelosTeju	PillaTou
12.	19NM1A0233	Slaudhau	S. Jardham	S. Jardhour	2 Voudhour	Svoishan	S.Vardhoui
13.	19NM1A0236	Tyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi
14.	20NM5A0202	Perasann	Poraean	Biolance	Presana	Prasance	Baseria
15.	20NM5A0207	B. Vaxdhin	B.Vaxdhim	B.Vardhin	h Absent	B. Vardhi	B.Vardhin
16.	20NM5A0211	Pocatya	Bratyre	Poratyu	Peratyu	Pocatyer	Biatyre
17.	20NM5A0212	Keerthi	Keerlhi	Keerthi	keerth1	Keerthi	Keerthi
18.	20NM5A0214			DR.Lokhm	D.R. Lakh	PRolateshi	ABsent
19.	20NM5A0215	G. hokese	Chokewani	Ghokewoon	Ghokewoori	G.Lokerwa	Glokeswani
20.	20NM5A0217	G.Bazani				(Broghani	G Boogham

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21.	20NM5A0219	Supraja	Supraje	Suprajo	Supaja	Superio	Suppoi
22.	20NM5A0221	R. Saro jini	K. Sarojin	H-Sarojini	H. Salojini	h.Sawojini	K-Sawjim
23.	20NM5A0224.	K-Sanith	& Scuritte	K-Sauith	& Samille	4 Sauth	A Sauth
24.	20NM5A0225	Type	Jyola	Jyelli)	Tyoth:	Jyoth_	Jyothi-
25.	20NM5A0226	Lekitha	Likitha	Absent	Likitha	Likitha	Likitha
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27.	20NM5A0230	Pydiscije	Pydioaje	Rydwaju	Pydiociju	Rydicaju	Pydinajer
28.	20NM5A0231	p. Mounika	P.Mounita	P.Monnika	P. Mounike	P. Marile	Phainelea
29.	20NM5A0233	Hassubooth			Hasdinkastation		
30.	20NM5A0235	R. Swetha	R. swetha	R.swellin	R.Swetha	R. Swether	R. Swetho
31.	20NM5A0236	Hadicka	Harika	Harika	parity	Havida	Horika
32.	20NM5A0237	Yasodha	Yasodho	Jasodly	Yarolla	Yasahe	Yasodle
33.	20NM5A0243	NisuPo	Niguera	Nisura	Niguipa	Absent	NisuPa
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COORDINATOR

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Head of the Department

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PRINCIPAL Vignan's Institute (1 Engineering for Won K.J. Peta, VSEZ (P.C.) Visakhapatnam-49

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ASSESSMENT

Name of the Add on Course: MATLAB, SIMULINK for Electrical Engineering Applications

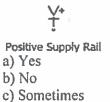
Date of Exam:11/11/2021

Max Marks:10M

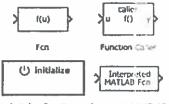
Regd. No.:

Name of the Student:

1. Does this block take noise into account?



- d) Only at high frequencies
- 2. Which of the following takes a mathematical user-defined function directly?

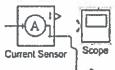


Initialize Function Interpreted MATLAB Function

- a) Left upper corner block
- b) Right upper corner block
- c) Left bottom corner block
- d) Right bottom corner block
- 3. Which waveform is not produced by the above block?

0000
Signal

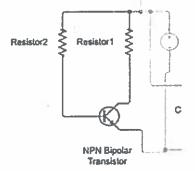
- Signal Generator
- a) Cosine
- b) Tangent
- c) Square
- d) Sawtooth
- 4. How can we connect the following blocks?



- a) By a wire
- b) By converting the signal from the sensor to a Simulink Signal
- c) By a VCCS
- d) By a ground



PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatnam-49 5. What is the error in the following model?



The error in the above model is the absence of a _____ ground

a) Simulink

b) HDL coder

c) Simscape

d) A.C.

6. What does the following block do?

a) It evaluates circuit parameters after steady state

- b) It evaluates circuit parameters of every component during Simulation
- c) It evaluates the equation f(x)=0 for Simulink Signal
- d) It does nothing
- 7. What type of signals does this block take?



- a) Only real signals
- b) Only Complex signals
- c) Only digital signals

d) Any signal

8. Is the battery voltage dependent on charge?



Battery

- a) Yes
- b) No
- c) It can be modelled
- d) It cannot be modeled
- 9. What does this block do?



- a) Checks whether the input signal is non-zero
- b) Check whether the output signal is non-zero
- c) Checks whether a signal is zero
- d) Checks whether we have a ground in the circuit
- 10. Is this block necessary for circuit analysis in the SIMULINK model?



- a) Yes
- b) No
- c) Only for AC analysis
- d) Only for DC analysis



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 25.02.2022

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 2021-22. The following are the courses identified and the proposed schedule is from 02.03.2022-09.03.2022 and the duration is 42 Hrs.

Addon Course 1: **IoT using Arduino** Addon Course 2: **Green Energies**

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

Hpprom

Head of the Department



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No: VIEW/EEE/AOC/21-22/03

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

24.01.2022

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 IVB. Tech Students (2018 Admitted batch) for the academic year 2021-22.

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: 02.03.2022 to 09.03.2022

Name of the Add on/ Certification Course	Faculty Coordinator
Addon Course 1: IoT using Arduino	Mr.K.V.Sri Ram Prasad
Addon Course 2: Green Energies	Mr.V.Avinash

Copy to

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



Head of the Department

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ADDON COURSE REGISTRATION FORM

SECTION A

Addon Course 1: IoT using Arduino Addon Course 2: Green Energies

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Signature
1.	18NM1A0201	ACHANTA V SAI DURGANJALI	Course I	Course 2	Ajourgonjo
2.	18NM1A0202	ADAPA SWETHA			A. Cont
3.	18NM1A0203	ADIREDDI DEEPIKA			A. Veepil
4.	18NM1A0204	BAILAPUDI SRI BHAVANA		$\overline{}$	B. Teja
5.	18NM1A0205	BALUSU TEJASRI			Tejase
6.	18NM1A0206	BANKA DHAKSHAYINI			DIL
7.	18NM1A0207	BATNA GAYATRI			B. Colum
8.	18NM1A0208	BHEESETTI TUSHARA SREE	•		Tishara
9.	18NM1A0209	BODDAPU HEMA		~	Hena
10.	18NM1A0210	BONDA RAMYA			B.Ramya
11.	18NM1A0211	BOTTA KALYANI			B. Kalyan
12.	18NM1A0212	CHENNAMSETTI MANASA RAVALI			C. M.RAVA
13.	18NM1A0213	CHOCHUPATLA JAHNAVIVARALAKSHMI			C. Vasialakst
14.	18NM1A0214	DASARI NAGA DEVI YAMUNA			D. Dwi
15.	18NM1A0215	DODDI MOUNISHA	~	\checkmark	D Mounis
16.	18NM1A0216	DOKKARI AMRUTHA		. /	D. And
17.	18NM1A0217	ESWARA RAGA HARI PRASANNA	1		E-Prasav
18.	18NM1A0218	G ANISHA			GAnisha
19.	18NM1A0219	GANNAVARAPU GOPIKA SAHITYA		-	Gopika
20.	18NM1A0220	GANTALA BHULAKSHMI	_/	DE ENIO	C D . LA
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23.	18NM1A0223	GUMMALA LOHITHA			Lohitha
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25.	18NM1A0225	JALLA JHANSI LAKSHMI		\sim	J. Jhansi
26.	18NM1A0226	JUREDDY SUSMITHA		~	JSupritte
27.	18NM1A0227	JUREDDY UMA MAHESWARI			J.Um
28.	18NM1A0228	KAMIREDDI VYSHNAVI		$\overline{\checkmark}$	Vyshravi
29.	18NM1A0229	KANKANALAPALLI YASASWINI	~		Yasasiani
30.	18NM1A0230	KARRI LIKHITHA		$\overline{\checkmark}$	K L9Kitha
31.	18NM1A0231	KELLA GOWTHAMI			K= Gowhan.
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33.	18NM1A0233	KOMATI VANITHA			K. Vanethe
34.	18NM1A0234	KOTA BHAVYA			K Blauga
35.	18NM1A0235	KOTA SRI SOWMYA		*	K-Stillon
36.	18NM1A0236	KOTANA JYOTHI			K. Tyothi
37.	18NM1A0237	KOTANA POOJITHA			K-POUSTHE
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52.	19NM5A0217	MADISA LATHA		M Lattes	

Head of the Department



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

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

ADDON COURSE REGISTRATION FORM

SECTION B

Addon Course 1: **IoT using Arduino** Addon Course 2: **Green Energies**

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Signature
1.	18NM1A0238	KOTLA SUJATHA			KaSijako
2.	18NM1A0239	KUNDRAPU AMULYA			K. Amulic
3.	18NM1A0240	LEKKALA SAI SRAVANI			
4.	18NM1A0241	MADDALA PRIYANKA	\checkmark		L. Staval M. Psiupnki
5.	18NM1A0242	MAHADASU MOUNIKA PRABHA			M. Mounik
6.	18NM1A0243	MANCHIKANTI MANJUSHA			N II
7.	18NM1A0244	MEGHANA CHAKKA		~	1. Manfill
8.	18NM1A0245	NAKKA BHAVYA			N. Blue
9.	18NM1A0246	NEERUKONDA REVATHI	~		N. Bharryc N. Reval
10.	18NM1A0247	OMMI VANI			O. Vari
11.	18NM1A0248	PENTA THANUSHA			
12.	18NM1A0249	PILLALA CHARISHMA			P. Jangh
13.	18NM1A0250	PINNAPUREDDI TEJASRI			Pichooisting
14.	18NM1A0251	PITTA PAVANI		4	1. Tejasni
15.	18NM1A0252	POLAMARASETTI MADHAVI		(P. madrani
16.	18NM1A0253	PYDI KAVYA			P. Kouya
17.	18NM1A0254	RAJANA DEVI			0.0
18.	18NM1A0255	RAPETI YAMINI			16 Der
19.	18NM1A0256	REDDI VANAJAKSHI			R. AMIN
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21.	18NM1A0258	REDDY SATYA	CIENCE NO SIG	TUTE OF ENGLINES	R. Sathya

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22.	18NM1A0259	SAMMINGI PUSHPA NANDINI		\checkmark	Marchi -
23.	18NM1A0260	SAYYAD ANEES FATHIMA			Fathines
24.	18NM1A0261	SINAGAM GNANESWARI		\checkmark	S-Goraseion
25.	18NM1A0262	SIRASAPALLI SAMPADHA	~		Sanfadto
26.	18NM1A0263	SRILEKHA GONGADA		~	Drihekho
27.	18NM1A0264	SRIVIDYA ISUKAPALLI		\checkmark	Auinsdie
28.	18NM1A0265	SUPRIYA ATTILI			Supriya
29.	18NM1A0266	SUPRIYA KUMARI		\checkmark	Supright
30.	18NM1A0267	TALLAPUDI HARIKA		\checkmark	Harika.
31.	18NM1A0268	TARRA RUPA	\checkmark		Rupa.
32.	18NM1A0269	TEJASRI KANDIPALLI		\mathbf{X}	TefaSn
33.	18NM1A0270	VALAPALA HARIKA		\checkmark	Harika
34.	18NM1A0271	VINAKOTA VASAVI NIRVIKA			U.V. Nervik
35.	18NM1A0272	YEDLA BHAVANA			Bhavara
36.	18NM1A0273	YEGIREDDY RAMYA			Y. Panyo
37.	18NM1A0274	KARANAM LAKSHMI PRASANNA			K.L. praiann
38.	19NM5A0218	MAMIDI TRIVENI		\checkmark	Mimveni
39.	19NM5A0219	MOLLETI PRAMEELA		\checkmark	Pranel
40.	19NM5A0220	MUDILI YAGNESWARI			Jagnungo
41.	19NM5A0221	NAGIREDDI JAYANTHI			Jayatti
42.	19NM5A0222	NARAPATI ANUSHA			p. Acipa
43.	19NM5A0223	PALISETTI PRATHYUSHA		\checkmark	Prathyuse
44.	19NM5A0224	PANIHARAM ANJALI		\checkmark	Anjali
45.	19NM5A0225	POTLADA KUSUMA		\checkmark	Aminz
46.	19NM5A0226	PUDI KEERTHI		\checkmark	P-Kechte.
47.	19NM5A0227	RAAVI VENKATA SIREESHA		\checkmark	RUSIAL
48.	19NM5A0228	RAJAN A JAHNAVI		~	Sarravi
49.	1 9NM5A022 9	RAVUPALLI SRAVANI			Svavani
50.	19NM5A0230	SADAHLA MRUDULA			Arudhula
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PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.)

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53.	19NM5A0233	VADAGA MANOGNA		Vadyg
54.	17NM1A0230	DOKALA NEELIMA		Neeline
55.	17NM1A0211	BATCHU SREEJA		Barruja

Head at the Department

CPRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P,O,) Visakhapatnam-49 NUTE OF ENCY TAKHAPATHAM 19



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SYLLABUS DAY-WISE SCHEDULE

Course Name: IOT using Arduino

Venue: Electrical Simulation Lab(B 04)

Year/ Sem/ Admitted Batch: IV B TECH-II SEM, 2018 Admitted Batch Start Date: 02/03/2022 End Date:09/03/2022

S.No.	Date	Topic name
1.		Understanding IoT fundamentals, IOT Architecture and protocols, Various Platforms for IoT,Real time Examples of IoT,Overview of IoT components and IoT Communication Technologies.
2.	03.03.2022	Arduino Uno Architecture, Setup the IDE, Writing Arduino Software, Arduino Libraries, Basics of Embedded C programming for Arduino, Interfacing LED, push button and buzzer with Arduino.
3.	04.03.2022	Overview of Sensors working, Analog and Digital Sensors, Interfacing of Temperature, Humidity, Motion, Light and Gas Sensor withArduino, Interfacing of Actuators with Arduino, Interfacing of Relay Switch and Servo Motor with Arduino.
4.	05.03.2022	Basics of WirelessNetworking, Introduction to ESP8266 Wi-Fi Module, Various Wi-Fi library, Web server- introduction, installation, configuration, Posting sensor(s) data to web server.
5.	07.03.2022	M2M vs. IOT,Logic Gates,Communication Protocols, Lab session.
6.	08.03.2022	Virtualization concepts and Cloud Architecture limitations, Cloud computing, benefits, Cloud services SaaS, PaaS, IaaS, Cloud providers & offerings, Study of IOT Cloud platforms.
7.	09.03.2022	Running LEDs,Sand Glass Filling of LEDs,Sensor Interfacing,Seven Segment Display, Lab session .

Text Books:

- 1. Andy King , Programming the internet of things , 2021
- 2. Bob Dukish, Coding the Arduino, 2018

Resource Person: Dr .P. Devendra Associate Professor, GVPW

Faculty Coordinator: Mr. K.V. Sri Ram Prasad, Assistant professor, Dept of EEE.



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Head of the Department



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: IoT using Arduino

	S.No	Regd No.	Name of the Student
	1.	18NM1A0202	ADAPA SWETHA
	2.	18NM1A0203	ADIREDDI DEEPIKA
	3.	18NM1A0205	BALUSU TEJASRI
	4.	18NM1A0207	BATNA GAYATRI
	5.	18NM1A0211	BOTTA KALYANI
	6.	18NM1A0213	C.VARALAKSHMI
	7.	18NM1A0214	DASARI NAGA DEVI YAMUNA
ļ	8.	18NM1A0220	GANTALA BHULAKSHMI
	9.	18NM1A0221	GONDESI SHIRISHA REDDY
	10.	18NM1A0222	GUDELA NEHARIKA
	<u> </u>	18NM1A0223	GUMMALA LOHITHA
	12.	18NM1A0227	JUREDDY UMA MAHESWARI
	<u>13.</u>	18NM1A0229	KANKANALAPALLI YASASWINI
	<u> </u>	18NM1A0231	KELLA GOWTHAMI
\downarrow	15.	18NM1A0233	KOMATI VANITHA
L	16.	18NM1A0234	ΚΟΤΑ ΒΗΑΥΥΑ
L	17.	18NM1A0235	KOTA SRI SOWMYA
L	18.	18NM1A0236	KOTANA JYOTHI
	19.	18NM1A0237	KOTANA POOJITHA
L	20.	19NM5A0201	AKOJU ANUPAMA
L	21.	19NM5A0202	ALIJINGA PUSHPA
L	22.	19NM5A0205	ELLAPU NEELIMA
L	23.	19NM5A0208	GOLLAVILLI BHAGYASRI
L	_24.	19NM5A0209	GONDESI DEEPTHI
	25.	19NM5A0210	GONDESI KUSUMA LATHA
	26.	19NM5A0211	GONDESI SANDYA RANI
	27.	19NM5A0212	GONTHINA MANASA

	28	. 19NM5A0213	GUNDASU JAYA SREE
	29.	19NM5A0214	KANCHIPATI MANASA
	30.	18NM1A0238	KOTLA SUJATHA
	31.	18NM1A0241	MADDALA PRIYANKA
	32.	18NM1A0244	MEGHANA CHAKKA
	33.	18NM1A0245	NAKKA BHAVYA
	34.	18NM1A0248	PENTA THANUSHA
	35.	18NM1A0249	PILLALA CHARISHMA
	36.	18NM1A0250	PINNAPUREDDI TEJASRI
	<u> </u>	18NM1A0251	PITTA PAVANI
	38.	18NM1A0252	POLAMARASETTI MADHAVI
	<u> </u>	18NM1A0256	REDDI VANAJAKSHI
	40.	18NM1A0257	REDDIPILLI LAKSHMI PRASANNA
	41.	18NM1A0260	SAYYAD ANEES FATHIMA
	42.	18NM1A0262	SIRASAPALLI SAMPADHA
ļ	43.	18NM1A0265	SUPRIYA ATTILI
	44.	18NM1A0268	TARRA RUPA
	45.	18NM1A0271	VINAKOTA VASAVI NIRVIKA
L	46.	18NM1A0272	YEDLA BHAVANA
L	47.	18NM1A0273	YEGIREDDY RAMYA
	48.	18NM1A0274	KARANAM LAKSHMI PRASANNA
L	49.	19NM5A0220	MUDILI YAGNESWARI
L	50.	19NM5A0221	NAGIREDDI JAYANTHI
L	51.	19NM5A0222	NARAPATI ANUSHA
	52.	19NM5A0229	RAVUPALLI SRAVANI
	53.	19NM5A0233	VADAGA MANOGNA
	54.	17NM1A0230	DOKALA NEELIMA
	55.	17NM1A0211	BATCHU SREEJA

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: IoT using Arduino

A.Y:2021-22

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. [S. No	Regd No.	2-03.2022	3.03.2022	4.03.2022	5.03.2022	7.03.2022	8.03.2012	9.03.202
	1.	18NM1A0202	A.Swethe	A-Swette	A-Swette	Alsent	P-Swette	A. Swette	ASwetthe
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	3.	18NM1A0205	B. Equirai	B. Reijani	Biejaw	B-Tegoria	B-Tgizei	В-Тероял	B-Tejani
	4.	18NM1A0207	Gaijatui	Gayatri	Gayahi	Gjayatur	Gazati	Absent	Gayati
1	5.	18NM1A0211	Kalapri	Kolyir	Kalepini	Kalepoi	Kayabari	Kalynien	Kaley
	6.	18NM1A0213	Theravi	Jahravi	Jhanavi'	Tahnom	Jahnaví	Johnan	Absent
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	14.	18NM1A0231	Garthani	Glowthanin	Gaitlai	Gravilari	Gadham) Growthan	Gaitlan
	15.	18NM1A0233	Vaik	Unik	Unite	Varith	Vaith	Vaite	Dith
•	16.	18NM1A0234	Phansa	ghang	Sharrya	Chanja	Rhowya	Remya	Bharry
	17.	18NM1A0235	K drisowny	k brisowng	K disolomy	K Di Soung	k dir stug	Kdioog	Koing
	18.	18NM1A0236	Killoh	Kjyok:	Kjyothi	K jyohi	K jothi	K juhi	K joth.
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22.	19NM5A0205	Neclima	Neelina	Neelina	Necline	Neclima	Neclima	Nection
23.	19NM5A0208	Bhagya	Bhagya	Bhagya	Bhagya	Bhagya	Bhagya	Bhagya
24.	19NM5A0209	G. Derghi	G. Deepth'	G. Duph	G. Deythi	G. Deepthi	G. Dergh.	G. perpt
25.	19NM5A0210	Gikiisuma	G7. Kurunu	G. Kusuma	G.Kusuma	Absert	G Kusuma	Giturumo
26.	19NM5A0211	GSandhya	GSandhya	Absent	G.Sandluja	G. Sandhyr	G. Sandluge	G Sandhye
27.	19NM5A0212	G. Manara	G. Manasa	G.Manasa	G.Manasa	G. Manara	Alsert	G.Manasa
28.	19NM5A0213	G. Jaya Soree	G. Taya Sace	G. Jaya Stree	Abert	G Jayn Sace	G. Jayo Sour	G. Inga Sou
29.	19NM5A0214	K.Manasa	K.Manasa	Absect	K.Manasa	K. Manaya	Absent	K. Monaso
30.	18NM1A0238	K. Seijoola	K. Sujath	K. Saysh	R. Synth.	Ksignth	Absert	K. Sujid
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35.	18NM1A0249	P. chavishma	P.charitshne	P. Chamile	Pichanishn	Picharishom	Pchonidue	Pchaurha
36.	18NM1A0250	P. Téjas	p. Teja.	p. topo.	p. Jeh	P. Tega.	p. Teja-	PS
37.	18NM1A0251	P. Pavani	P. Pavani	P.Ruani	P. Parani	P.Pavani	P. Annani	P. Pavani
38.	18NM1A0252	Madhani	Machani	Madhane	Madhan	Hadhari	Maelhaur	Abiat
39.	18NM1A0256	Superyo	Empine	Pupinje	Superinge	Superinje	Supringe	Sepriga
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48.	18NM1A0274					1		K. L. Prayon
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51.	19NM5A0222	Anutha	Mugha	Anustre	Anuch.	Anushi	Rach	Anerbe
52.	19NM5A0229	Source	Saveni	shavani	stavani	Steven	States	Save
53.	19NM5A0233	Manoque	Manoque	Manogna	Manoque	Hanoghe	Manogh	Manoque
54.	17NM1A0230	P. Neeline	n Peelina	D. Neelin	D. Weekin	O. Neeline	p. palina	Q-pech
55.	17NM1A0211	B. Sveeja	Betweeje	B. Kruja	B. freya	B Breja	B. Waj 4	R fraji

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COORDINATOR



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

Head of Henertment

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ASSESSMENT

Name of the Add-on Course: IoT using Arduino (02.03.2022 to 09.03.2022)

Date of Exam: 09.03.2022

Name of the Student:

- 1. How many types of arduinos do we have?
- a. 5
- b. 6
- c. 8
- d. 4
- 2. What does p refer to in ATmega328p?
- a. Production
- b. Pico-Power
- c. Power-Pico
- d. Programmable on chip
- 3. What is the microcontroller used in Arduino UNO?
- a. ATmega328p
- b. ATmega2560
- c. ATmega32114
- d. AT91SAM3x8E
- 4. How many analog pins are used in Arduino Mega board?
- a. 16
- b. 14
- e@ 12
- d. 8
- 5. _____ are the applications of IOT
- a. House
- b. Virtual environment
- c. Regional office
- d. All of the above
- 6. 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





Max Marks: 10M

Regd. No.:

- 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



PRINCIPAL nen's institute of pering for Women Peta, VSEZ (P.O.), isakhapatnam-49

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SYLLABUS& DAY-WISE SCHEDULE

Course Name: Green Energies Venue: A01 Class room Year/ Sem/ Admitted Batch: IV B TECH-II SEM, 2018 Admitted Batch

StartDate:02/03/2022

End Date: 09/03/2022

S.No.	Date	Topic name
1.	02.03.2022	Introduction to green energy systems, Various types of green energy systems, primary criteria for sustainable energy technologies, life cycle impact assessment (LCIA) using the state-of-art computational tools such as Sustainable Minds, OpenLCA, and GaBi platforms, Corporate sustainability and social responsibility, Importance of green energy systems, and for opting green energy systems.
2.	03.03.2022	Introduction to pollution effects, Various types of pollutions occurred in environment. Air pollution, definition, causes, problems, damages to environment, remedy methods, Water pollution ,definition ,causes, problems, damages to environment, remedy methods, soil pollution ,definition ,causes, problems, damages to environment, remedy methods.
3.	04.03.2022	Introduction to multi green energy sources, What is it. How does it work , What does it meanTypes, Why is it important, Examples, Can it replace fossil facts Can it be economically viable? Which type is most efficient
4.	05.03.2022	Introduction of biomass, biofuel, Biomass-renewable energy from plants and animals, Photosynthesis explanation, Converting biomass to energy, various bio fuels, How much biomass is used for energy?
5.	07.03.2022	Introduction of hydro power, geothermal, Hydroelectric Power Station, Power Estimation, Resources Assessment for small installation, Determining flow and advantages and disadvantages applications and Future scope, Geothermal energy introduction and operating principle explanation, Advantages of Geothermal Energy, Enhanced Geothermal Sources (EGS).
6.	08.03.2022	Introduction to wind power, solar energy, Applications, Historical Development of WT, Current Status and Future Prospects of Wind Energy, Types of Wind Turbine Generators (WT), Orientation of WT, Sizes and Applications of WT, Components of WT, Wind Power Calculations, What is solar PV. Types of solar panel, Future solar technologies, Benefits and limitations.
7.	09.03.2022	Problems based on green energy, Real Time Applications based green energy, Applications for Grid Operators and Utilities, Energy Arbitrage Flexible Peaking Resource/Resource Adequacy, Frequency Regulation, Reserve Capacity (Spin/Non-Spin), Voltage Support, Black Start, Transmission Distribution Deferral, Energy Storage Problems, cost, various conditions, Lab Session
<u>-</u> -		Vignan's Institute of Engineering for Women C. Peta, VSEZ (P.O.), Vienchepatnam-49

Text Books:

- 1. Ansuategi A, Green Energy and Efficiency2017
- 2. David william Shepherd, Energy Studies, 2014

Resource Person: Dr. Y. Bhaskar S.S Gupta, Associate Professor, VIEW

Faculty Coordinator: Mr.V. Avinash, Assistant professor, Dept of EEE.

Head of the Department



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Green Energies

S.No	Regd No.	Name of the Student
		ACHANTA V SAI
1.	18NM1A0201	DURGANJALI
2.	18NM1A0204	BAILAPUDI SRI BHAVANA
3.	18NM1A0206	BANKA DHAKSHAYINI
4.	18NM1A0208	BHEESETTI TUSHARA SREE
5.	18NM1A0209	BODDAPUTIEMA
6.	18NM1A0210	BONDA RAMYA
7.	18NM1A0212	CHENNAMSETTI MANASA RAVALI
8.	18NM1A0215	DODDI MOUNISHA
9.	18NM1A0216	DOKKARI AMRUTHA
10.	18NM1A0217	ESWARA RAGA HARI PRASANNA
<u> </u>	18NM1A0218	G ANISHA
12.	18NM1A0219	GANNAVARAPU GOPIKA SAHITYA
13.	18NM1A0224	GUTTULA MOUNIKA SATYA SRI
14.	18NM1A0225	JALLA JHANSI LAKSHMI
15.	18NM1A0226	JUREDDY SUSMITHA
16.	18NM1A0228	KAMIREDDI VYSHNAVI
17.	18NM1A0230	KARRI LIKHITHA
18.	18NM1A0232	KOLLI NOOTHANA NAVA MALLIKA
19.	19NM5A0204	CHOPPA GOWRI LATHA
20.	19NM5A0206	EROTHI MARY LAVANYA
21.	19NM5A0207	GOKYADA GEETHA SRI
22.	19NM5A0216	MADE POOJITHA
23.	19NM5A0217	MADISA LATHA
24.	18NM1A0239	KUNDRAPU AMULYA
25.	18NM1A0240	LEKKALA SAI SRAVANI

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Head of the Department



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: Green Energies

A.Y:2021-22

	<i></i>	011011-011-	a Energies					
S. No	Regd No.	2 3 2022	3/03/2012	4(3)2022	5/3/2012	7(3/2012	8(3)202	9/3/2012
1.	18NM1A0201	Apple	tryali	Anjoli	Abut	Majali	Anjeli	Anali
2.	18NM1A0204	Bhavana	Bhavan	Bhairan-	Bhavana		Bhavanja	
3.	18NM1A0206	Dhakshayini	Dhakshayini	Dhaksheyin	i Dhakshayini	Dhakshayini	Whaks hay i	Whalcshays
4.	18NM1A0208	Tinshar	Tushara	Tushar	tusbara	Tusham	Thishan	Tusharo
5.	18NM1A0209	B Hen	B.Hen	B. Hem	B. Hem	B. Hen	B. Hem	B. Hen
6.	18NM1A0210	B. Ramya	B. Ramy	B. Ramya	B. Rannya	B. Ramya	B. Ramya	B. Ranyoj
7.	18NM1A0212	Manase	Navaja	Manak	Manala	Manasa	Manaja	Marche
8.	18NM1A0215	Mountehe	Mounisho	Mounida	Mourish	Mounidha	Nounella	Hourid
9.	18NM1A0216	Amoutha	Amoutha	Amouth	-Amout-	Amroth	Armath	Amrath
10.	18NM1A0217	Abst	Paghavi	laghari	Raghavi	Raghavi	Raghavi	Raghavi
11.	18NM1A0218	Anisha	Anisha	Abut	Anisha	Anisha	Anisha	Anishe
12.	18NM1A0219	Jepith	Gopita	Gopila	Gopike	Gopika	Gopika	Goptke
13.	18NM1A0224	Mounike	Mounika	Mounike	Mounika	Moreniko	Mounia	Mounia
14.	18NM1A0225	Them	Thin	Tham	Than	Thansi	Them	Jhami
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17.	18NM1A0230	Rlikete	k lijati	k Likith	K Likit	K Likik	K Ukitu	K Likith
18.	18NM1A0232	Nootharo	Northana	Noothana	Noothaw	Noothans	2 Doothaue	Nothan
19.	19NM5A0204	ch. quy	. chocpy	chep	ch.qu	ch.g.	ch. Gus	- chejy
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PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.G.) Mathapatnam-49

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	22.	19NM5A0216	Poojte		· ·	poojilh	ponjitu	Poojite	Parji the
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	25.	18NM1A0240	Sravani.	Stavani	Stavani	Snavaw	Sravan	Absent	Soavan
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ŀ	27.	18NM1A0243	Mansu	manju	Manju	manic	Manju	Manj U	nan) u
-	28.	18NM1A0246	Ranti	Renti	Renthi	Rusti	Rente	Runthi	Renchi
ł	29.	18NM1A0247	A Vai	O. V.	Q. Vini	Q. Vai	Q Vai	Q Vii	0. Vii
	30.	18NM1A0253		P. Kavyn	P. Karyn	Actor	P. Karyn	P. Kavya	P. Kavyer
~	31.	18NM1A0254	R. Devi	R.Devi	R. Devi	R. Devi	R. Devi	RiDevi	RiDeri
	32.	18NM1A0255			R.Vamini	Ramini	Rilamir	1. R. Camir	REamin
ł	33.	18NM1A0258	Releitup	Satya	REaltya	REaty	R Batyo	R.Satya	RSatya
ł	34.	18NM1A0259	<u> </u>	Nardini	Nardini	Naudini	Nandini	Nandini	Nardini
ł	35.	18NM1A0261	S.lpe	Sep	som	Sep	sem	stra	seg
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PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatnam-49

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51.	19NM5A0231	S. Kamp	Skamp	f. tany	S. Kany	S. karup	S. Kany	S.barye.
52.	19NM5A0232	S.Roga	S. Roopa	S. Roopa	SiRoopa	S. Roop	S. Roofa	S.Roopa

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COORDINATOR

Head of the Department



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



Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ASSESSMENT

Name of the Addon Course: Green Energies

(02.03.2022to 09.03.2022)

Date of Exam: 09.03.2022

Name of the Student:

- 1. Who invented the first wind turbines?
- a. Edmond Becquerel
- b. Charles Brush
- c. Jerry whitfield
- d. William Armstrong

2. The first hydroelectric power plant provided _____ KW of Electricity?

- a. 10.5
- b. 12.5
- c. 14.8
- d. 16.8
- 3. Primary Energy consumption is from ____?
- a. Nuclear power
- b. Solar power
- c. Fuel
- d. wind
- 4. The IRENA was established in?
- a. 2012
- b. 2011
- c. 2010
- d. 2009
- 5. Photovoltaic cells convert _____ into electricity?
- a. Sunlight
- b. water
- c. wind
- d. None of these
- 6. From which source, we get clean energy?
- a. sunlight
- b. Petroleum
- c. coal
- d. Both 2 and 3
- 7. wood is a renewable resource?
- a. True
- b. false



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





Max Marks:10M

- 8. Nuclear energy is a Renewable energy?
 - a. True
 - b. False
- 9. Which of the following is a renewable resource?
 - a. oil
 - b. Solar
 - c. Coal
 - d. Natural gas

10. Who invented the first solar power?

- a. Edmond Becquerel
- b. Charles Brush
- c. Jerry whitfield
- d. William Armstrong

PRINCIPAL nan's institute VIBRAANS INSULUCE OF VIBRAANS INSTOL WOMEN Engineering VSEZ (P.O.), Engineera, VSEZ (P.O.), K.J. peta, patnam-49 Visakhapatnam-49 O





DEPARTMENT OF MECHANICAL ENGINEERING

Date: 17.03.2022

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 DAC members to enhance the curriculum and to fill the curriculum gaps, it is proposed to conduct Add-on Courses for III B. Tech Students (2019 Admitted Batch) for the academic year 2021-22. The following course identified and the proposed schedule is from **21.03.2022-26.03.2022** and the duration is 36 Hours.

Add-on Course: Transmission and Braking system of EV

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

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

No: VIEW/ME/AOC/21-22/03

DEPARTMENT OF MECHANICAL ENGINEERING

18.03.2022

CIRCULAR

As per the suggestions from Department Advisory Committee members, it is proposed to conduct Add-on Courses for III B. Tech Students (2019 Admitted Batch) to enhance the curriculum and to fill the curriculum gaps, for the academic year 2021-22.

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

Tentative Schedule: 21.03.2022-26.03.2022

Name of the Add on/ Certification Course	Faculty Coordinator
Addon Course : Transmission and Braking system of EV	Mr. P. Anil Kumar

Copy to

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

Head of epartment





Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF MECHANICAL ENGINEERING

SYLLABUS & DAY-WISE SCHEDULE

Course Name: **Transmission and Braking system of EV** Venue: **Mechanical Workshop** Year/ Sem/ Admitted Batch: **III B TECH-II SEM, 2019 Admitted Batch**

Start Date: 21/03/2022

End Date: 26/03/2022

S.No.	Date	Topic name
1.		Introduction to Automobiles, History of Automobile, Current Scenario, Key Components of Electric Vehicle, Type of EV architectures, Parallel hybrid vehicles, Series hybrid vehicles, Micro hybrid vehicles, Full hybrid vehicles
2.		Types of Transmission Systems, Clutch, Gear Box, Propeller Shaft, Universal Joint, Final Drive & Differential, Rear Axle., Electric Machine Motor & Controller, Motor working, DC Series Motor working – P1, DC Series Motor – Characteristics, Alternative power current, Induction motor working
3.		Introduction to Aerodynamics & Force Calculation., Drag Study of Vehicle, Wheel Basics, Wheel Losses, Calculation of Rolling Resistance, Retrofitment, Force Limitation, Motor Performance
4.		Components of Brake system, Hydraulic Brake, Air Brake, Antilock Brake system, Braking Analysis., Steering and power steering system, Wheel alignment, Introduction to suspension, Hybrid power train and Tyres
5.	25/03/2022	Components assembly, Components Testing, Components Integration
6.	26/03/2022	Vehicle Assembly, Vehicle Testing

Resource Person: Mr. Ch. Ganesh, Managing Director, Surya Renewable Energy Systems, Visakhapatnam.

Faculty Coordinator: Mr. P. Anil Kumar, Asst. Professor.

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 JNTU Kakinada Kapujaggaraju Peta, VSEZ(Post), Gajuwaka, Visakhapatnam-530049,AP

DEPARTMENT OFMECHANICAL ENGINEERING

14.03.2022

STUDENTS REGISTERED LIST

Name of the Addon Course: Transmission and Braking system of EV

S.No	Regd.No	Name of the Student	Signature of the student
1	19NM1A0301	ANGULOORU BABY KALYANI	A. Baby Kalyani.
2	19NM1A0302	BHUPATHIRAJU PRATHIBHA	Paufkilkon
3	19NM1A0303	CHIRIKI HEMALATHA	GliHayalatha
4	19NM1A0304	GONDESI BHARGAVI	G1. Bhangavi
5	19NM1A0305	KALLA VENKATA SATYA SAI DIVYA	KVS Divya.
6	19NM1A0306	KANDULA YASASWINI	K. Yasasuni.
7	19NM1A0307	KARRI VENKATA LAKSHMI	VinVat
8	19NM1A0308	MARIPI SRESTA	Snesta-
9	19NM1A0309	NAGIREDDY SAI THISHITHA	N.Saidisticha
10	19NM1A0310	NALLA DURGA SRAVANI	N. Dunga Sravani
11	19NM1A0311	PODILAPU DHARANI	Charden
12	19NM1A0312	PANAPANA NISHKALA REDDY	P. Mishkala Redd
13	20NM5A0301	DANDILA PADMA SANKARI	19. Padro Shankara
14	20NM5A0302	KANDREGULA NIKHILA	K. Nikhile
15	20NM5A0303	KEDDARISEETI MOUNIKA	d'Mounita
16	20NM5A0304	KORUPOLU AISWARYA	K. Aiswaya
17	20NM5A0305	LEENASRI NAKKA	Neducinastre
18	20NM5A0306	SEEKU HARSHA DEEPIKA	S-Haoishadeepike
19	20NM5A0307	SHABANA	Shabane
20	20NM5A0308	SUNKARI MADHURI	Sipladhou
21	20NM5A0309	TAGARAMPUDI GREESHMA	J. Epreshna

da Bah

Head of the Department

Head of the Department Mechanical Engineering VIGNAN'S INSTITUTE C ENGINEERING FOR WOM Kapujaggarajupeta, Visakhapatnam-15

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

Faculty Coordinator





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

ATTENDANCE SHEET

ADD ON COURSE: Transmission and Braking system of EV

S. No	Regd No.	21.03.2022	22.03.2022	23.03.2022	24.03.2022	25.03.2022	26.03.2022
T	19NM1A0301	A. Kalyan	A. Kalypui	A. Kalyan	A Kalya:	A. Kalya:	A. Kalyour
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3	19NM1A0303	a) Heyalatha	G11·Heyolatha		CH Haralatha	GHI-Hertolatha	GHI-HOHOlath a
4	19NM1A0304	Gibbei	GiBb	Gr.Bh:	Gibh	Gibbe	Gr. 13h=
\mathcal{O}	19NM1A0305	K Diluya	K Divja	th. Divya	K · Divya	K. Divya	K. Divya.
6	19NM1A0306	K. Yaler:	K. Yas:	K. yas:	k. yai	K. Yase -	19-4ajo
7	19NM1A0307	Verlat	Varlat	relat	Ventert	Ventat	Vinlab
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10	19NM1A0310	N. Dungal	N. Durgels	N. Durges	N. Durgas:	N. Dwigas:	N. Dwiges
11	19NM1A0311	Raran	Dharoni	Dharoni	Diaromi	Draroni	Dharone
12	19NM1A0312	p. Winhted	PNintikas	P. Ninhlan	p. mishter	p. Wilhow	.P. Nishka .
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	20NM5A0303	f. Nomip	K. Momilia	tr. Nourla	C. Nounila	Omonila	Camila
16	20NM5A0304	k. Aisharya	K. Aiscrevinger	k Aistreiry	1. R. Ashnavy	k Ashunya	Ke Oshwaya
17	20NM5A0305	N. Leenagre	N. deenagry	Decemari	N. dechasti	No Acenasti	N. Jeenagri
18	20NM5A0306		S. Haveludepils	1 1 4	S. Hoseladopits	S. Hood luckepile	S. Hoodbodey it
19	20NM5A0307	Shabane	Shabane	Shebane	Shaban	Shebane	shabana
20	20NM5A0308	Kachuse .	Kadhune	Adhuse	1 Andruni	Machul.	Jodhiol.
21	20NM5A0309	TGreeshing	T.Goceshima	T. Gueeshing	T. Gueeshing	1	T. Goeshing

Head of the Department ENGINEERING FOR VIOME J Kapujaggarajupeta, Visakhapatnam-40



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

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Coordinator



Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF MECHANICAL ENGINEERING

ASSESSMENT

Name of the Add-onCourse: Transmission and Braking system of EV (21.03.2022 to 26.03.2022)

Date of Exam: 26.03.2022

Max Marks:10M

Name of the Student:

Regd. No.:

1-When brakes are applied on a moving vehicle; the kinetic energy is converted to (A) Mechanical energy

- (B) Heat energy
- (C) Electrical energy
- (D) Potential energy
- **2-The force required to stop a vehicle is dependent on** (A) the weight of vehicle
- (B) the deceleration rate
- (C) both (A) and (B)
- (D) None of the above
- **3-The following is not a drum brake** (A) External contracting brake
- (B) Internal expanding brake
- (C) Disc brake
- (D) All of the above

4-The hand brake of the automobile is usually (A) External contracting brake

- (B) Internal expanding brake
- (C) Disc brake
- (D) All of the above
- **5-In disc brake, the disc is attached to the** (A) wheel
- (B) axle
- (C) suspension system
- (D) none of the above
- 6-The mechanical brakes are operated by means of



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- (A) levers
- (B) bell cranks
- (C) cams
- (D) all of the above
- 7-In vacuum brake, cylinder chamber consists of (A) atmospheric valve
- (B) vacuum valve
- (C) both (A) and (B)
- (D) None of the above
- 8-Hydraulic brakes function on the principle of (A) Law of conservation of momentum
- (B) Law of conservation of energy
- (C) Pascal's law
- (D) None of the above
- **9-The function of master cylinder in hydraulic brakes is to** (A) builds up hydraulic pressure to operate the brakes
- (B) maintains constant volume of fluid in the system
- (C) serves as a pump to force air out of the hydraulic system
- (D) All of the above
- **10-Tandem master cylinder consists of** (A) one cylinder and one reservoir
- (B) two cylinders and one reservoir
- (C) one cylinder and two reservoirs
- (D) two cylinders and two reservoirs



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DEPARTMENT OF MECHANICAL ENGINEERING

Date: 15.12.2021

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 DAC members to enhance the curriculum and to fill the curriculum gaps, it is proposed to conduct Add-on Courses for IV B. Tech Students (2018 Admitted Batch) for the academic year 2021-22. The following course identified and the proposed schedule is from **20.12.2021-24.12.2021** and the duration is 35 Hours.

Add-on Course: 3D-Printing Technology

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

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

No: VIEW/ME/AOC/21-22/02

DEPARTMENT OF MECHANICAL ENGINEERING

17.12.202

CIRCULAR

As per the suggestions from Department Advisory Committee members, it is proposed to conduct Add-on Courses for IV B. Tech Students (2018 Admitted Batch) to enhance the curriculum and to fill the curriculum gaps, for the academic year 2021-22.

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

Tentative Schedule: 20.12.2021-24.12.2021

Name of the Add on/ Certification Course	Faculty Coordinator	
Addon Course :3D-Printing technology	Mrs. S. Roopa	

Copy to

- I. 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

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF MECHANICAL ENGINEERING

SYLLABUS & DAY-WISE SCHEDULE

Course Name: **3D-Printing Technology** Venue:**B-26** Year/ Sem/ Admitted Batch: **IV B TECH-I SEM, 2018 Admitted Batch**

Start Date: 20/12/2021

End Date: 24/12/2021

S.No.	Date	Topic name				
1.	20/12/2021	Additive Manufacturing approach. 3D Printing, specific terms, 3D Printing advantages and limitations.				
2.	21/12/2021	Type of 3D Printing processes: main characteristics, materials, advantages and limitations, STL file format				
3.		Fused Deposition Modelling /Fused Filament Fabrication process, FDM/FFF equipment				
4.	23/12/2021	Access STL files repositories such as: Thingiverse, GrabCAD, Pinshape etc Browse the repositories and download STL file				
5.	24/12/2021	Access 3D Printing online services providers such as: 3D Hubs, Shapeways, Sculpteo, i.Materialise, QuickParts, Upload STL model, select material, 3D Printing process, machine, etc				

Resource Person: Dr. V. Ananda Babu, Hod-ME, VIEW.

Faculty Coordinator: Mrs. S. Roopa, Asst. Professor.

, Bah

Head of the Department



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



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 OFMECHANICAL ENGINEERING

13.12.2022

STUDENTS REGISTERED LIST

Name of the Addon Course:3D-Printing Technology

S.No	Regd.No	Name of the Student	Signature of the student
1	18NM1A0301	ANISETTY SRAVANI	Sruvani
2	18NM1A0302	CHINIPILLI CHANDINI	Chandin
3	18NM1A0303	CHIRIKI JYOTSNA	CH. Mptim
4	18NM1A0304	GANDREDDY GUNA SREE	G. Guraelle
5	18NM1A0305	KARRI KUSUMA SRUTHI	South
6	18NM1A0306	KASIREDDY YATHEESHA	K. Yather
7	18NM1A0307	KAVALI PUSHPA MALATHI	Matathe
8	18NM1A0308	KILLAMSETTY KEERTHANA	Koleeithanr
9	18NM1A0309	MAMIDI KUSUMA SAI	Kujuna Sai
10	18NM1A0310	MIDATANI VENKATA NAGAKUMARI	Naga Kuman
11	18NM1A0311	NARAMSETTI DIVYA	Donga.
12	18NM1A0312	NEHA PUJARI	Neho
13	18NM1A0313	PAKKI PRATHIBHA SREE	f. prettille er
14	18NM1A0314	PANCHADA ANUSHA	prathiba sie
15	18NM1A0315	PILLA KUSHALA	& Kushals
16	18NM1A0316	PITTA YAMINI	B. Yanun.
17	18NM1A0317	SHAIK SAPOORA	Sapoora
18	18NM1A0318	SHEBA ROMAN	Ship
19	18NM1A0319	YELLETI KRUPA VASANTHA	Kasanthe
20	19NM5A0301	ADAPUREDDY RAMYA	Ranya A
21	19NM5A0302	ALETI DHANALAKSHMI	Shang Cakthi
22	19NM5A0303	ARATAKATLA CHANDANA	Chandana.
23	19NM5A0304	ARATLAKOTA RASI	Spari
24	19NM5A0305	BADAMPUDI PRASANTHI	pracanthing
25	19NM5A0306	BANDAM LEELA	Leeba
26	19NM5A0307	GOLUSU LAKSHMI VIMALA	Venala
27	19NM5A0308	GUBBALA ANEESHA PRIYA	Anelsha Prija
28	19NM5A0309	KARANAPU APARNA	Alagna !
29	19NM5A0310		K. Warter Ralin
30	19NM5A0311	KINTADA BHAGYA SREE	Bhaque Souce
31	19NM5A0312	KOMARAVOLU PAVANI DURGA DEVI	P Debiga Dell
32	19NM5A0313	KOVIRI TARAKESWARI	K-Tanatewinh
33	19NM5A0314	PALA BHAGYA SRI	Khagya da
33	19NM5A0315	PASAGADUGULA YAMINI	Samin'
35	19NM5A0318	TEKKALI THANVI	CT. Thanki
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He	ad of the Depart	ments	Faculty Coordinator
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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 MECHANICAL ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: 3D-Printing Technology

			01.10.0001	22 12 2021	23,12,2021	24.12.2021
S. No	Regd No.	20.12.2021	21.12.2021	22,12.2021	A. Staken	Angraphi
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3	18NM1A0303	CH. John-	CH. Jypkm		V t	G. Gunairer
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16	18NM1A0316	Yamini-P	Vanini-P	Yamini.P	Yamtine .P	SK. Salenja
17	18NM1A0317	5K Saperla	5K. Saperik	SK.Sapada Shuba	SK.Saptela	Sheb
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19	18NM1A0319	Krupa	drupa.	drapa	Lyupa	Trupa
20	19NM5A0301	lange	Sand	Lang	Kany	n Shantoon
21	19NM5A0302	Shane	Charalm	Sharalasi	Chandan	Chan don
	19NM5A0303	pondan	Clamolem	Chan Low	Ras	Royi
23	19NM5A0304	Pari	das .	Ban'		
24	19NM5A0305	Arabanthi	Prasant	Praeanth		Bhield
25	19NM5A0306	B. felo	B. Lela	S. Liela Vingle	S. Liele	Vinale
26	19NM5A0307	Vingle	Vinale			Cr. Aneel -
27	19NM5A0308	CA. Dreeps	Or Aneedro			and the second se
28	19NM5A0309	4. Aparga	R. Apano			UP. Nokarahir
29	19NM5A0310	K. Nockanil		1. NookaRdna		reck Bhogyage
30	19NM5A0311		K. Pavon		- w	113110
31	19NM5A0312	K. Parani		K Pavan		
32	19NM5A0313	Kanon	Cetartto	1 Sthere	O a Jarul	- R- Ragy
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37	17NM1A0325	prizh	Kingder	prugan	the it	- Kantha
38	17NM1A0313	Kavitte	Karthe	- ramith	a canthe	- Lanche

Head of the Department

Head of the Department Mechanical Engineering VIGNAN'S IF STILL E C.F ENGINEERING FUR WOM-



PRINCIPAL right institute of Frighteering for Women 1. Peta, VSEZ (P.O.)

Koup Coordinator

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF MECHANICAL ENGINEERING

ASSESSMENT

Name of the Add-onCourse: 3D-Printing technology (20.12.2021 to 24.12.2021)

Date of Exam: 24.12.2021

Name of the Student:

Max Marks:10M

Regd. No.:

1. What is 3D printing?

A. It is the construction of a three-dimensional object from a CAD model

B.It is the construction of a two-dimensional object from a CAD model

C.It is the construction of a object from a CAD model

D.None of the above

2. 3D printing is also known as

- A: HD Printing
- **B.3 Design Printing**

C.Additive manufacturing

D.None of the above

3. What material is not used in 3D printing?

- A. PLA
- **B.Nylon**
- C.PVC

DABS

4. The concept of 3D-printing was first described by

A. Murray Leinster

B.Larry Page

C.Sergery Bin

- D.None of the above
- 5. What does the SLS stand for?
- A. separated light sintering
- **B.Selective Laser Sintering**
- C.Selective lithographic solution
- D.None of the above



PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49 6. What is the most important thing we should consider when making something in 3d?

A. Size

B.Quality

C.Gravity

D.Functionality

7. What is the file format we export to print?

- A. stj
- B. slt
- C.stl
- D. None of the above

8. What is the full form of 3d?

A. 2 Dimensions

B.3 Dimensions

C.3 Directions

D.None of the above

9. What can be 3d printed?

- A. Movies
- **B. Sculptures**
- C. Computer graphics
- D. All of the above

10. The lines of a model are called

A. lines

B.points

- C.spaces
- D.edges



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



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

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 09.12.2021

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 (2020 Admitted batch) for the academic year 2021-22. The following are the courses identified and the proposed schedule is from **16.12.2021-23.12.2021** and the duration is 42 Hrs.

Addon Course 1: IoT based Embedded applications using Raspberry pi and python programming Addon Course 2: Joy of computing using Python Addon Course 3: Essentials for Competitive Programming

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



Women SEZ (P.O.), hapatnam-49

d.t

Head of the Department



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

No: VIEW/ECE/AOC/21-22/02

Date: 10-12-2021

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 II B. Tech Students (2020 Admitted batch) for the academic year 2021-22.

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.

Essential for Competitive Programming Addon Course is Conducted by the Department of Computer Science Engineering

Tentative Schedule: 16.12.2021-23.12.2021

Name of the Add on/ Certification Course	Faculty Coordinator
Addon Course 1: IoT based Embedded applications using Raspberry pi and python programming	Mr.B. Naga Srinivasa Rao
Addon Course 2: Joy of computing using Python	Mrs.P. Gowri Swetha
Addon Course 3: Essentials for Competitive Programming	Mrs.S. Chandra Vathi

Copy to

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



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: IoT based Embedded applications using Raspberry pi and python programming Addon Course 2: Joy of computing using Python Addon Course 3: Essentials for Competitive Programming

S.No	Regd No.	Name of the Student	Addon Coursel	Addon Course 2	Addon Course 3	Signature
1	20NM1A0401	ADABALA SANJANA				A. Sanfara
2	20NM1A0402	ADDIPALLI PRIYANKA		1		P
3	20NM1A0403	AGURU KRISHNAVENI				Pm
4	20NM1A0404	AMBATI BHARGAVI				ABlerge
5	20NM1A0405	AMISHA DUTTA				Amil
6	20NM1A0406	AMPOLU RESHMA SRI		v	. / .	A. Reshm
7	20NM1A0407	ANAPARTHI SWETHA	1			A. Fulet
8	20NM1A0408	ANUMALISETTY SHANMUKHI SATYAVENI			1	A. Shannel Sullips
9	20NM1A0409	APPIKONDA LALITHA Bhavani				A-L. Blandani
10	20NM1A0410	AVAGADDA SRIVIDYA				A.Sridiks.
11	20NM1A0411	BADDI DEEPIKA			-1.75	B.Dect
12	20NM1A0412	BALIVADA RESHMA		\checkmark		B. Yeshm
13	20NM1A0413	BANDARU LAKSHMI SAI	~			b. Loors
14	20NM1A0414	BANDARU VENKATA ARUNA				Cove Aron
15	20NM1A0415	BARATAM SNEHA		v		Bosncha
16	20NM1A0416	BATHINA POOJITHA VINAYAKA GOWRI	\checkmark			Some
17	20NM1A0417	BAYANA NIHARIKA				BonJihan
18	20NM1A0418	BEHARA MOUNIKA			\checkmark	Q
19	20NM1A0419	BEHERA RAMYA			/	lamp
20	20NM1A0420	BENDI MEGHANA				le regione
21	20NM1A0421	BHEESETTI VATSALYA				B .Vatsaly
22	20NM1A0422	BIMARASETTY ROSHINI	· ·		\checkmark	B. Roshie
23	20NM1A0423	BITRA BINDU SRI				B. Bindus
24	20NM1A0424	BODALA KEERTHI				B Bietote
25	20NM1A0425	BODDAPALLI PRAVALLIKA	Ť		1	B. prouballa
26	20NM1A0426	BODDAPU GEETHANJALI		/		B. Free han
27	20NM1A0427	BOKKA UMA SRI DHANA NAGA DEVI				B.U.Dhana Negelar
28	20NM1A0428	BOLISETTI VENKATA KUSUMA		\checkmark		P
29	20NM1A0429	BONDAPALLI GOWRI DEVI SRIPRIYA	OF ENGI	NECEN	/	Super
30	20NM1A0430	BONGARALA PAVANI SRI DURGA CHANDRIKA of		A TO	//	Chandrik
31	20NM1A0431	BONGUEDHARS LINNomen Engineering VSEZ (P.O.), K.J. peta, VSEZ (P.O.),				B Doce h

32	20NM1A0432	BONTHU RASHMITHA			~	Frashith
33	20NM1A0433	BONTULA PRAVEENA	\checkmark			B Polaveen
34	20NM1A0434	BUGATA SANDHYARANI				Boandhy
35	20NM1A0435	BUSARI DEEKSHITHA				Dardyren:
36	20NM1A0436	CHEEKATI MUNI MAHANI			1	Dalshith
37	20NM1A0437	CHEKURI GOWTHAMI			V	Growthan .
38	20NM1A0438	CHOPPALLI SRIVALLI		1		chleivall
39	20NM1A0439	CHUKKA YAMUNA		~		ch Semura
40	20NM1A0440	DANGETI LAVANYA			~	Lavama
41	20NM1A0441	DARMISETTI GOWTHAMI		-		O.Go. Tham
42	20NM1A0442	DASARI PALLAVI				Q. Pallai
43	20NM1A0443	DASARI PAVITRA				Deavithre
44	20NM1A0444	DASARI POORNA CHANDRIKA			~	chuditre.
45	20NM1A0445	DAYALA SAI JAHNAVI				D. Jahrer
46	20NM1A0446	DEVIKA PALLA				D. Levica
47	20NM1A0447	DHARMIREDDY LAHARI				Vahar:
48	20NM1A0448	DODDI PRAVALLIKA	~			D-P. laves
49	20NM1A0449	DOMADA SWATHI LAKSHMI		~		Diligathi
50	20NM1A0450	DONKINI CHANDINI	3		-	D. Chanton
51	20NM1A0451	EETI PRADEEPTHI SAI SRI				Si Si
52	20NM1A0452	G HYNDAVI				Collyand
53	20NM1A0453	GADEPALLI VAIBHAVI				G. Valbhau
54	20NM1A0454	GALLA PRIYANKA			/	G-penyar
55	20NM1A0455	GAVARA KEERTHIKA SRAVYA				Serve
56	20NM1A0456	GEDELA HEMADATTA			~	G. Sema
57	20NM1A0457	GODASU SWATHI				G. Sme
58	20NM1A0458	GOLAJANI HARINI		-	1	Callasini
59	20NM1A0459	GONDESI SRI LAKSHMI				Lakehi
60	20NM1A0460	GORLE RESHMANJALI				Ce-Reshney
61	20NM1A0461	GORLE SRAVANTHI			U	Sravanthi
62	20NM1A0462	GOSETTI KEERTHANA		\checkmark		Gerenthan
63	20NM1A0463	GUBBALA BHANU SRAVANI				EStavarie
64	21NM5A0401	BOLLULA BINDU MADHAVI			1	Madhavi
65	21NM5A0402	DIVVALA SATHWIKA				Sathwija
66	21NM5A0403	DOLA PADMAVATHI		/		Depodene
67	21NM5A0404	GANTA LAHARI	./			Lahas:
68	21NM5A0405	GOLLI VENKATA NAGA NAMRATHA		\sim	ł	G, Venter



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

ADDON COURSE REGISTRATION FORM

SECTION B

Addon Course 1: IoT based Embedded applications using Raspberry pi and python programming Addon Course 2: Joy of computing using Python Addon Course 3: Essentials for Competitive Programming

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Addon Course 3	Signature
1	20NM1A0464	GUBBALA SWATHI			\checkmark	G. Swath
2	20NM1A0465	GUDISEY NIKITHA PRIYANKA		\checkmark		Friza,
3	20NM1A0466	GUJJARU CHANDINI	\checkmark			Chandh
4	20NM1A0467	GUMMADI VASANTHI	-	\checkmark		Vasanthi
5	20NM1A0468	GUNDUGOLLU MOHANA VENKATA ACHUTA LAKSHMI	1			Johana
6	20NM1A0469	INDUKURI HARIKA		\checkmark		Hanko
7	20NM1A0470	JAMI PRASANNA SAI MANASA			\checkmark	Manasi
8.	20NM1A0471	KALEPU HARIKA	\checkmark	_		Hanter
9	20NM1A0472	KAMIREDDY KUSUMA		\checkmark		+ usurra
10	20NM1A0473	KARRI PRAVALLIKA			\checkmark	Baralale
11	20NM1A0474	KASARAPU HYSRITHA SAI			V	Hysritha
12	20NM1A0475	KASIREDDI JHANSI		\checkmark		Thans
13	20NM1A0476	KATTAMURI SREYASRI	\checkmark		Ļ	Kon
14	20NM1A0477	KINTHADA CHAITRIKA		~		Claup
15	20NM1A0478	KOMMANA SURYA PRASANNA	\checkmark			Praranne
16	20NM1A0479	KONDAPU TAKSHAYANI		\checkmark		Talest
17	20NM1A0480	KOPPALA DHANA LAXMI	\checkmark			Dhana
18	20NM1A0481	KORUPALA SRIMA		~		Prima
19	20NM1A0482	KOTANA SHARMILA			\checkmark	and
20	20NM1A0483	KOTAPADU SRAVANI		\checkmark		æ
21	20NM1A0484	KOTNI LAVANYA	\checkmark		1	Vavanja
22	20NM1A0485	KUPPA MEGHANA			./	shing
23	20NM1A0486	KUSUMANCHI SWATHI			~	Smallis
24	20NM1A0487	LACHIREDDY LOHITHA		\checkmark	-	Achie
25	20NM1A0488	LAKKIMSETTI RAJI NAGA SAI	\checkmark		<	Ri
26	20NM1A0489	LANKALAPALLI PRIYANKA		\checkmark		P
27	20NM1A0490	LATCHUPATULA JYOTSHNA	V		-	Tyothene
28	20NM1A0491	LAVANYA SANTHOSHINI DAMALANKA			\checkmark	Ravanya
29	20NM1A0492	LEKKALA KANCHANA	\checkmark			P
30	20NM1A0493	MADHIREDDY ABHINAYA REDDY PRINCIPAL	TE OF ENGINEERIN			Bhho
31	20NM1A0494	MADHURADA SMARSHONLEN		IDR III	\checkmark	Varihini
32	20NM1A0495	MAHARAJU DE WISEZ (P.O.)		OME	\checkmark	Devi

VISAKHAPATNAM

33	20NM1A0496	MALLA DHANA SREE				Dho =
34	20NM1A0497	MALLA NAGA SUDHA		\checkmark		Sudhe
35	20NM1A0498	MALLA SUCHASMI	-			ful
36	20NM1A0499	MALLAREDDY RAMYA		V		Rance
37	20NM1A04A0	MANDAVA BHAGYA SRI	~		2.6-	Bays
38	20NM1A04A1	MANTHINA DURGA MOUNIKA		\checkmark		Marke
39	20NM1A04A2	MARADA VASAVI			V	Vasali
40	20NM1A04A3	MARISA JYOTHSNA GAYATHRI			V	39
41	20NM1A04A4	MATCHA GEETHA SAI	/	5. T	•	Geeth
42	20NM1A04A5	MAVURI KEERTHANA	~			Kel
43	20NM1A04A6	MERLA SOWMYA		\checkmark		Society
44	20NM1A04A7	MIDATHADA POOJITHA		V		Poult
45	20NM1A04A8	MOLUGU VARSHINI			\checkmark	Vashre
46	20NM1A04A9	MUTCHAKARLA KRISHNA PRIYA	\sim	- 1		Rief
47	20NM1A04B0	MYNAM MOUNIKA		\checkmark		mauch
48	20NM1A04B1	N ANITA			V	Amithi
49	20NM1A04B2	NAKKA VINEELAMANI			V	Amari
50	20NM1A04B3	VANTALA SAVITHRI				Lai
51	20NM1A04B4	NAMBOLU TEJA SREE		N		Teja
52	20NM1A04B5	NANDAVARAPU ANUSHA			V.	Ansha
53	20NM1A04B6	NANDAVARAPU SHYAM SUSMITHA RANI			\sim	Rai
54	20NM1A04B7	NANEPALLI SRI VEKATA PUSHPA LATHA			\checkmark	Jado
55	20NM1A04B8	NEELAGIRI V S PRAVALLIKA				Pra
56	20NM1A04B9	NEHA KUMARI		\sim		Neha
57	20NM1A04C0	NEMAPU HARIKA			V	Farika
58	20NM1A04C1	NISTALA TEJASWINI				Taja
59	20NM1A04C2	OMMI SANDHYA		\checkmark		0.800
60	20NM1A04C3	OMMI SUMITHRA				Smith
61	20NM1A04C4	PADALA YOGITHA		\sim		P. yogt
62	20NM1A04C5	PADAMATI LAKSHMI SREE				8
63	20NM1A04C6	PATNALA DIVYA SAI SRI		\checkmark		Seri
64	20NM1A04C7	PONNADA SONY			V	Soni
65	20NM1A04C8	RACHAKONDA GAYATRI SWATHI				efarge.
66	20NM1A04C9	PERADA NIKHITA		\checkmark		Nite
67	21NM5A0406	GORLE CHANDINI			\mathbf{N}	cland
68	21NM5A0407	HARIYALA SIREESHA	r			Lai
69	21NM5A0408	K BESHLITTA RRIYA	0.1		1.	Rithotho



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

Head of the Department

ADDON COURSE REGISTRATION FORM

SECTION C

Addon Course 1: IoT based Embedded applications using Raspberry pi and python programming Addon Course 2: Joy of computing using Python

Addon Course 3: Essentials for Competitive Programming

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Addon Course 3	Signature
1	20NM1A04D0	PADEBETTU VYSHNAVI			~	wysh.
2	20NM1A04D1	PANCHALA LAVANYA	~			favanya.
3	20NM1A04D2	PATNALA YASODHA			~	Val
4	20NM1A04D3	PATNAYAKUNI SAI GAYATHRI KALYANI			~	Gayatri
5	20NM1A04D4	PEETAMBARAM SATYA SOWJANYA	\sim			fourjan
6	20NM1A04D5	PERIYALA S V R S KRISHNA NEERAJA			~	NEERAJA
7	20NM1A04D6	PERUMALLA VENKATA SIVA KUMARI		~		kimari.
8	20NM1A04D7	PILLA ASWINI			\checkmark	Alto
9	20NM1A04D8	PINNINTI RESHMA				Reghts
10	20NM1A04D9	POLAKI PRAVEENA		~		braveena
11	20NM1A04E0	POLARAPU SRAVANI SOWJANYA				SOWJANNA
12	20NM1A04E1	PONDARA PRATHYUSHA				prather
13	20NM1A04E2	PRIYANSHU CHANDRA		-		priyant
14	20NM1A04E3	RAJANA CHANDRA LEKHA	/		\checkmark	chandra.
15	20NM1A04E4	RAJANA DEEPIKA		~		Deepika
16	20NM1A04E5	RAJANA HEMALATHA			\checkmark	Latter
17	20NM1A04E6	RAJESHKANNA MADHUSRI			\checkmark	madhes
18	20NM1A04E7	RATTU KEERTHI	~			keetthi
19	20NM1A04E8	REDDYPILLY SAI HARSHITHA		\checkmark		haushithe
20	20NM1A04E9	ROKKAM RUDHVI			~	to
21	20NM1A04F0	RUGADA CHAITANYA	5			chaito
22	20NM1A04F1	SABBAVARAPU DHANUSHA	~			Shanigh
23	20NM1A04F2	SALAGALA PRINCY		~		hes-
24	20NM1A04F3	SALAPU UDHAYA SRI KALYANI				Kalujani
25	20NM1A04F4	SARAGADAM SHARMILA			\checkmark	Sharmila
26	20NM1A04F5	SHREYA DINESH BHOSALE	~			Shach
27	20NM1A04F6	SIDDANATHI REVATHI		~		Reve .
28	20NM1A04F7	SILAPARASETTI SIREESHA	-			fin.
29	20NM1A04F8	SINGAMPALLISBAVANI DIVYA	30	~		Divya.
30	20NM1A04F9	SINGANAPALLIRAJESWARI	RINCIPAL	-f	_	Pair.
31	20NM1A04G0	SIRAPARAPU CHANDAN AVIgne AMRUTHA	n's Institute ering for Wor eta, VSEZ (P.C	nen D.),		Chandang

CI MOINES)

32	20NM1A04G1	SIRIKI SOWJANYA				Sontan
33	20NM1A04G2	SK CHANDINI BEGUM		\sim		sk Cheele
34	20NM1A04G3	SRINGA PADMA	/			padma
35	20NM1A04G4	SRISTU POOJITHA		\checkmark		Poeto
36	20NM1A04G5	SUSHMITA KUMARI PATRO			V	Lugh
37	20NM1A04G6	SWETHA VARSHINI NAIDU PALAVALASA			V	invert
38	20NM1A04G7	TAMATAPU JYOTHI	\checkmark			Tyothi
39	20NM1A04G8	TANKALA SOWNDARYA		V		Soudera
40	20NM1A04G9	TANTAPUREDDY LOHITHA			N	lohith
41	20NM1A04H0	THATITHURI SHYAMALA			V	Vaish
42	20NM1A04H1	TIRUMALASETTY VAISHNAVI		\checkmark		vasharw
43	20NM1A04H2	TUMMA YOGITHA	~			yogi
44	20NM1A04H3	UHA TEJASWI DODDI			\checkmark	ond
45	20NM1A04H4	UPPULURI AKANKSHA DEVI			V	akansha
46	20NM1A04H5	VADDADHI NIRIKSHANA		\checkmark		NIRIKA
47	20NM1A04H6	VADISALA HARITHA			V	terithe
48	20NM1A04H7	VADISALA SUVARNA LAKSHMI				Sulles
49	20NM1A04H8	VADLAMURI NISSI		(V	Nosi
50	20NM1A04H9	VASARLA JAHNAVI		2 M 1		1.8
51	20NM1A04I0	VELAMALA KIRANMAI	-	V		Kirguni
52	20NM1A04I1	YADLA HEMA DEVIKA	~			CIP 0
53	20NM1A04I2	YARASI HARSHINI			1.1.1.6	Harth
54	20NM1A04I3	YENNI SRAVANI			V	Sraw
55	21NM5A0409	KANAPARTHI JYOTHI		\sim		Syodi
56	21NM5A0410	KANNURI SATYAVENI	~			AR
57	21NM5A0411	KONETI LAKSHMI		\sim	1	lator
58	21NM5A0412	MARINA VASAVI KUMARI			V	Varavi
59	21NM5A0413	NANDAVARAPU DURGA MADHURI			V	molu
60	21NM5A0414	NEELAPU SAI LATHA	~			sar
61	21NM5A0415	PRAGADA VINEELA		-	\sim	m
62	21NM5A0416	SHAIK KASHIFA KIBRIA		5		KIBPID
63	21NM5A0417	TADI REENA	V			Reena
64	21NM5A0418	UTA MALATHI			V	malath
65	21NM5A0419	PADALA JAYASRI	\checkmark	\sim		Seeper Sol
66	21NM5A0420	ROMALA SRAVANTHI		V		Sratio
67	21NM5A0421	SAW KHUSHI GUPTA			V	Icushi
68	21NM5A0422	VECHALAPU SIVASATYA SAI SWARNA	Y O		V	Con
69	20NN1A0461	UMMETHAMETHANA	0/	· V	1 A	maghane



PRINCIPAL 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 COMUNICATION ENGINEERING SYLLABUS & DAY-WISE SCHEDULE

Course Name: IoT based Embedded applications using Raspberry pi and python programming Venue: English communication lab(B-37) Year/ Sem/ Admitted Batch: II B TECH-I SEM, 2020 Admitted Batch

Start Date: 16/12/2021

End Date: 23/12/2021

S.No.	Date	Topic name
1.	16.12.2021	Introduction to IoT, Sensing, Actuation, Positioning, Basics of Networking, Communication Protocols
2.	17.12.2021	Communication Protocols, Sensor Networks, Machine-to-Machine Communications, Interoperability in IoT, Introduction to Arduino Programming
3.	18.12.2021	Integration of Sensors and Actuators with Arduino, Introduction to Python programming, Introduction to Raspberry Pi ,Implementation of IoT with Raspberry
.4.	19.12.2021	Implementation of IoT with Raspberry continuation, Introduction to SDN, SDN for IoT, SDN for IoT continuation
5.		Data Handling, Data Analytics, Cloud Computing, Cloud Computing Continuation, Sensor-Cloud Fog Computing, Smart Homes, Smart Grid, Connected Vehicles
6.	21.12.2021	Communication between Raspberry Pi and IoT-based Clouds
7.	23.12.2021	Industrial IoT, Agriculture, Healthcare, Activity, Monitoring

Text Books:

- 1. Internet of Things, Technologies and Applications for a New Age of IntelligenceVlasios Tsiatsis, Stamatis Karnouskos, Jan Holler, David Boyle, Catherine Mulligan
- 2. "Getting Started with Python for the Internet of Things: Leverage the full potential of Python to prototype and build IoT projects using the Raspberry Pi" by Peter Waher.

Resource Person: K Kalyan, Pantech.

Faculty Coordinator: Mr.B. Naga Srinivasa Rao, Asst. Prof,





VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF ELECTRONICS AND COMMUNICAION ENGINEERING LIST OF STUDENTS REGISTERED

Course Name: IoT based embedded applications using Raspberry pi and python programming

0NM1A0401 0NM1A0404 0NM1A0407 0NM1A0407 0NM1A0407 0NM1A0409 0NM1A0413 0NM1A0413 0NM1A0416 0NM1A0424 0NM1A0429 0NM1A0433 0NM1A0433 0NM1A0443 0NM1A0445 0NM1A0445 0NM1A0457 0NM1A0461 1NM5A0402	ADABALA SANJANA AMBATI BHARGAVI ANAPARTHI SWETHA APPIKONDA LALITHA BHAVANI BADDI DEEPIKA BANDARU LAKSHMI SAI BATHINA POOJITHA VINAYAKA GOWRI BHEESETTI VATSALYA BODALA KEERTHI BONDAPALLI GOWRI DEVI SRIPRIYA BONTULA PRAVEENA CHOPPALLI SRIVALLI DASARI PAVITRA DAYALA SAI JAHNAVI DODDI PRAVALLIKA G HYNDAVI GODASU SWATHI GORLE SRAVANTHI		36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50.	20NM1A04A5 20NM1A04A9 20NM1A04B3 20NM1A04B8 20NM1A04C1 20NM1A04C3 20NM1A04C3 20NM1A04C5 20NM1A04C8 21NM5A0407 21NM5A0408 20NM1A04D1 20NM1A04D4 20NM1A04D4 20NM1A04E0 20NM1A04E3	MAVURI KEEH MUTCHAKAR PRIYA VANTALA SAY NEELAGIRI V PRAVALLIKA NISTALA TEJA OMMI SUMITH PADAMATI LA RACHAKONDA SWATHI HARIYALA SII KAKINADA RI PRIYA PANCHALA LA PEETAMBARA SOWJANYA PINNINTI RESI POLARAPU SR SOWJANYA RAJANA CHAN
0NM1A0407 0NM1A0409 0NM1A0411 0NM1A0413 0NM1A0413 0NM1A0416 0NM1A0421 0NM1A0424 0NM1A0429 0NM1A0433 0NM1A0433 0NM1A0443 0NM1A0445 0NM1A0457 0NM1A0457 0NM1A0461	ANAPARTHI SWETHA APPIKONDA LALITHA BHAVANI BADDI DEEPIKA BANDARU LAKSHMI SAI BATHINA POOJITHA VINAYAKA GOWRI BHEESETTI VATSALYA BODALA KEERTHI BONDAPALLI GOWRI DEVI SRIPRIYA BONTULA PRAVEENA CHOPPALLI SRIVALLI DASARI PAVITRA DAYALA SAI JAHNAVI DODDI PRAVALLIKA G HYNDAVI GODASU SWATHI GORLE SRAVANTHI		38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49.	20NM1A04B3 20NM1A04B8 20NM1A04C1 20NM1A04C3 20NM1A04C3 20NM1A04C5 20NM1A04C8 21NM5A0407 21NM5A0407 21NM5A0408 20NM1A04D1 20NM1A04D4 20NM1A04D8 20NM1A04E0	PRIYA VANTALA SA NEELAGIRI V PRAVALLIKA NISTALA TEJA OMMI SUMITH PADAMATI LA RACHAKONDA SWATHI HARIYALA SII KAKINADA RI PRIYA PANCHALA LA PEETAMBARA SOWJANYA PINNINTI RESI POLARAPU SR SOWJANYA
0NM1A0409 0NM1A0411 0NM1A0413 0NM1A0416 0NM1A0421 0NM1A0424 0NM1A0429 0NM1A0433 0NM1A0433 0NM1A0443 0NM1A0445 0NM1A0445 0NM1A0457 0NM1A0461	APPIKONDA LALITHA BHAVANI BADDI DEEPIKA BANDARU LAKSHMI SAI BATHINA POOJITHA VINAYAKA GOWRI BHEESETTI VATSALYA BODALA KEERTHI BONDAPALLI GOWRI DEVI SRIPRIYA BONTULA PRAVEENA CHOPPALLI SRIVALLI DASARI PAVITRA DAYALA SAI JAHNAVI DODDI PRAVALLIKA G HYNDAVI GODASU SWATHI GORLE SRAVANTHI		38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49.	20NM1A04B3 20NM1A04B8 20NM1A04C1 20NM1A04C3 20NM1A04C3 20NM1A04C5 20NM1A04C8 21NM5A0407 21NM5A0407 21NM5A0408 20NM1A04D1 20NM1A04D4 20NM1A04D8 20NM1A04E0	VANTALA SA NEELAGIRI V PRAVALLIKA NISTALA TEJA OMMI SUMITH PADAMATI LA RACHAKONDA SWATHI HARIYALA SII KAKINADA RI PRIYA PANCHALA LA PEETAMBARA SOWJANYA PINNINTI RESI POLARAPU SR SOWJANYA
0NM1A0411 0NM1A0413 0NM1A0416 0NM1A0421 0NM1A0424 0NM1A0429 0NM1A0433 0NM1A0438 0NM1A0443 0NM1A0445 0NM1A0445 0NM1A0457 0NM1A0457 0NM1A0461	BHAVANI BADDI DEEPIKA BANDARU LAKSHMI SAI BATHINA POOJITHA VINAYAKA GOWRI BHEESETTI VATSALYA BODALA KEERTHI BONDAPALLI GOWRI DEVI SRIPRIYA BONTULA PRAVEENA CHOPPALLI SRIVALLI DASARI PAVITRA DAYALA SAI JAHNAVI DODDI PRAVALLIKA G HYNDAVI GODASU SWATHI GORLE SRAVANTHI		39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49.	20NM1A04B8 20NM1A04C1 20NM1A04C3 20NM1A04C5 20NM1A04C8 21NM5A0407 21NM5A0408 20NM1A04D1 20NM1A04D4 20NM1A04D8 20NM1A04E0	NEELAGIRI V PRAVALLIKA NISTALA TEJA OMMI SUMITH PADAMATI LA RACHAKOND SWATHI HARIYALA SII KAKINADA RI PRIYA PANCHALA LA PEETAMBARA SOWJANYA PINNINTI RESI POLARAPU SR SOWJANYA
0NM1A0411 0NM1A0413 0NM1A0416 0NM1A0421 0NM1A0424 0NM1A0429 0NM1A0433 0NM1A0438 0NM1A0443 0NM1A0445 0NM1A0445 0NM1A0457 0NM1A0457 0NM1A0461	BADDI DEEPIKA BANDARU LAKSHMI SAI BATHINA POOJITHA VINAYAKA GOWRI BHEESETTI VATSALYA BODALA KEERTHI BONDAPALLI GOWRI DEVI SRIPRIYA BONTULA PRAVEENA CHOPPALLI SRIVALLI DASARI PAVITRA DAYALA SAI JAHNAVI DODDI PRAVALLIKA G HYNDAVI GODASU SWATHI GORLE SRAVANTHI		40. 41. 42. 43. 44. 45. 46. 47. 48. 49.	20NM1A04C1 20NM1A04C3 20NM1A04C5 20NM1A04C8 21NM5A0407 21NM5A0408 20NM1A04D1 20NM1A04D4 20NM1A04D8 20NM1A04E0	PRAVALLIKA NISTALA TEJA OMMI SUMITH PADAMATI LA RACHAKOND SWATHI HARIYALA SII KAKINADA RI PRIYA PANCHALA LA PEETAMBARA SOWJANYA PINNINTI RES POLARAPU SR SOWJANYA
0NM1A0413 0NM1A0416 0NM1A0421 0NM1A0424 0NM1A0429 0NM1A0433 0NM1A0433 0NM1A0443 0NM1A0445 0NM1A0445 0NM1A0457 0NM1A0457 0NM1A0461	BANDARU LAKSHMI SAI BATHINA POOJITHA VINAYAKA GOWRI BHEESETTI VATSALYA BODALA KEERTHI BONDAPALLI GOWRI DEVI SRIPRIYA BONTULA PRAVEENA CHOPPALLI SRIVALLI DASARI PAVITRA DAYALA SAI JAHNAVI DODDI PRAVALLIKA G HYNDAVI GODASU SWATHI GORLE SRAVANTHI		40. 41. 42. 43. 44. 45. 46. 47. 48. 49.	20NM1A04C3 20NM1A04C5 20NM1A04C8 21NM5A0407 21NM5A0408 20NM1A04D1 20NM1A04D4 20NM1A04D8 20NM1A04E0	NISTALA TEJA OMMI SUMITH PADAMATI LA RACHAKONDA SWATHI HARIYALA SII KAKINADA RI PRIYA PANCHALA LA PEETAMBARA SOWJANYA PINNINTI RESI POLARAPU SR SOWJANYA
0NM1A0416 0NM1A0421 0NM1A0424 0NM1A0429 0NM1A0433 0NM1A0438 0NM1A0443 0NM1A0445 0NM1A0445 0NM1A0457 0NM1A0457 0NM1A0461	BATHINA POOJITHA VINAYAKA GOWRI BHEESETTI VATSALYA BODALA KEERTHI BONDAPALLI GOWRI DEVI SRIPRIYA BONTULA PRAVEENA CHOPPALLI SRIVALLI DASARI PAVITRA DAYALA SAI JAHNAVI DODDI PRAVALLIKA G HYNDAVI GODASU SWATHI GORLE SRAVANTHI		41. 42. 43. 44. 45. 46. 47. 48. 49.	20NM1A04C5 20NM1A04C8 21NM5A0407 21NM5A0408 20NM1A04D1 20NM1A04D4 20NM1A04D8 20NM1A04E0	OMMI SUMITH PADAMATI LA RACHAKONDA SWATHI HARIYALA SII KAKINADA RI PRIYA PANCHALA LA PEETAMBARA SOWJANYA PINNINTI RESI POLARAPU SR SOWJANYA
0NM1A0421 0NM1A0424 0NM1A0429 0NM1A0433 0NM1A0438 0NM1A0443 0NM1A0445 0NM1A0445 0NM1A0452 0NM1A0457 0NM1A0461	VINAYAKA GOWRI BHEESETTI VATSALYA BODALA KEERTHI BONDAPALLI GOWRI DEVI SRIPRIYA BONTULA PRAVEENA CHOPPALLI SRIVALLI DASARI PAVITRA DAYALA SAI JAHNAVI DODDI PRAVALLIKA G HYNDAVI GODASU SWATHI GORLE SRAVANTHI		42. 43. 44. 45. 46. 47. 48. 49.	20NM1A04C5 20NM1A04C8 21NM5A0407 21NM5A0408 20NM1A04D1 20NM1A04D4 20NM1A04D8 20NM1A04E0	PADAMATI LA RACHAKOND SWATHI HARIYALA SII KAKINADA RI PRIYA PANCHALA LA PEETAMBARA SOWJANYA PINNINTI RESI POLARAPU SR SOWJANYA
0NM1A0424 0NM1A0429 0NM1A0433 0NM1A0438 0NM1A0443 0NM1A0445 0NM1A0445 0NM1A0452 0NM1A0457 0NM1A0461	BODALA KEERTHI BONDAPALLI GOWRI DEVI SRIPRIYA BONTULA PRAVEENA CHOPPALLI SRIVALLI DASARI PAVITRA DAYALA SAI JAHNAVI DODDI PRAVALLIKA G HYNDAVI GODASU SWATHI GORLE SRAVANTHI		43. 44. 45. 46. 47. 48. 49.	20NM1A04C8 21NM5A0407 21NM5A0408 20NM1A04D1 20NM1A04D4 20NM1A04D8 20NM1A04E0	RACHAKOND SWATHI HARIYALA SII KAKINADA RJ PRIYA PANCHALA LA PEETAMBARA SOWJANYA PINNINTI RES POLARAPU SR SOWJANYA
0NM1A0429 0NM1A0433 0NM1A0438 0NM1A0443 0NM1A0445 0NM1A0445 0NM1A0452 0NM1A0457 0NM1A0461	BONDAPALLI GOWRI DEVI SRIPRIYA BONTULA PRAVEENA CHOPPALLI SRIVALLI DASARI PAVITRA DAYALA SAI JAHNAVI DODDI PRAVALLIKA G HYNDAVI GODASU SWATHI GORLE SRAVANTHI		44. 45. 46. 47. 48. 49.	21NM5A0407 21NM5A0408 20NM1A04D1 20NM1A04D4 20NM1A04D8 20NM1A04E0	SWATHI HARIYALA SII KAKINADA RI PRIYA PANCHALA LA PEETAMBARA SOWJANYA PINNINTI RES POLARAPU SR SOWJANYA
0NM1A0433 0NM1A0438 0NM1A0443 0NM1A0445 0NM1A0448 0NM1A0452 0NM1A0457 0NM1A0461	BONDAPALLI GOWRI DEVI SRIPRIYA BONTULA PRAVEENA CHOPPALLI SRIVALLI DASARI PAVITRA DAYALA SAI JAHNAVI DODDI PRAVALLIKA G HYNDAVI GODASU SWATHI GORLE SRAVANTHI		45. 46. 47. 48. • 49.	21NM5A0408 20NM1A04D1 20NM1A04D4 20NM1A04D8 20NM1A04E0	KAKINADA RJ PRIYA PANCHALA L PEETAMBARA SOWJANYA PINNINTI RES POLARAPU SF SOWJANYA
0NM1A0433 0NM1A0438 0NM1A0443 0NM1A0445 0NM1A0448 0NM1A0452 0NM1A0457 0NM1A0461	BONTULA PRAVEENA CHOPPALLI SRIVALLI DASARI PAVITRA DAYALA SAI JAHNAVI DODDI PRAVALLIKA G HYNDAVI GODASU SWATHI GORLE SRAVANTHI		46. 47. 48. 49.	20NM1A04D1 20NM1A04D4 20NM1A04D8 20NM1A04E0	PRIYA PANCHALA LA PEETAMBARA SOWJANYA PINNINTI RES POLARAPU SE SOWJANYA
0NM1A0438 0NM1A0443 0NM1A0445 0NM1A0448 0NM1A0452 0NM1A0457 0NM1A0461	CHOPPALLI SRIVALLI DASARI PAVITRA DAYALA SAI JAHNAVI DODDI PRAVALLIKA G HYNDAVI GODASU SWATHI GORLE SRAVANTHI		46. 47. 48. 49.	20NM1A04D1 20NM1A04D4 20NM1A04D8 20NM1A04E0	PANCHALA LA PEETAMBARA SOWJANYA PINNINTI RES POLARAPU SF SOWJANYA
0NM1A0443 0NM1A0445 0NM1A0448 0NM1A0452 0NM1A0457 0NM1A0461	DASARI PAVITRA DAYALA SAI JAHNAVI DODDI PRAVALLIKA G HYNDAVI GODASU SWATHI GORLE SRAVANTHI	-	47. 48. • 49.	20NM1A04D4 20NM1A04D8 20NM1A04E0	PEETAMBARA SOWJANYA PINNINTI RES POLARAPU SR SOWJANYA
0NM1A0445 0NM1A0448 0NM1A0452 0NM1A0457 0NM1A0461	DAYALA SAI JAHNAVI DODDI PRAVALLIKA G HYNDAVI GODASU SWATHI GORLE SRAVANTHI	-	48. · 49.	20NM1A04D8 20NM1A04E0	SOWJANYA PINNINTI RES POLARAPU SR SOWJANYA
0NM1A0448 0NM1A0452 0NM1A0457 0NM1A0461	DODDI PRAVALLIKA G HYNDAVI GODASU SWATHI GORLE SRAVANTHI	-	48. · 49.	20NM1A04D8 20NM1A04E0	PINNINTI RES POLARAPU SR SOWJANYA
0NM1A0452 0NM1A0457 0NM1A0461	G HYNDAVI GODASU SWATHI GORLE SRAVANTHI	-	· 49.	20NM1A04E0	POLARAPU SR SOWJANYA
0NM1A0457 0NM1A0461	GODASU SWATHI GORLE SRAVANTHI				
0NM1A0461	GORLE SRAVANTHI		50.	20NM1A04E3	RAJANA CHAT
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			51.	20NM1A04E7	RATTU KEERT
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42.	20NM1A04C5	PADAMATI LAKSHMI SREE
43.	20NM1A04C8	RACHAKONDA GAYATRI SWATHI
44.	21NM5A0407	HARIYALA SIREESHA
45.	21NM5A0408	KAKINADA RISHITHA PRIYA
46.	20NM1A04D1	PANCHALA LAVANYA
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50.	20NM1A04E3	RAJANA CHANDRA LEKHA
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

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ATTENDANCE SHEET

ADD ON COURSE: IoT based Embedded applications using Rasberry pi and python programming A.Y:2021-22

S.No	Regd No.	16.12.2021	17.12.2021	18.12.2021	20.12.2021	21.12.2021	22.12.2021	23.12.2021
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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





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

DEPARTMENT OF ELECTRONICS AND COMMUNICATIONENGINEERING ASSESMENT

Name of the Addon Course: IoT based Embedded applications using Raspberry pi and python

programming (16.12.2021 to 23.12.2021)

Date of Exam: 23.12.2021

Name of the Student:

Max Marks:10M

1. Which layer is used for wireless connection in IoT devices?

a) Application layer

b) Network layer

c) Data link layer

d) Transport layer

2. Who coined the term "Internet of Things"?

a) Kevin Aston

b) John Wright

c) Edward Jameson

d) George Garton

3. Which of the following is not an IoT device?

a) Table

b) Laptop

c) Arduino

d) Tablet

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

a) Amazon Web Services

b) Microsoft Azure

c) Salesforce

d) Flipkart

5. What is the use of PWM signals in IoT development boards?

a) They are used by sensors to have analog input

b) They are used by sensors to have digital input

c) They are used by actuators to have analog input

d) They are used by actuators to have digital input

6. Which of the following is true about Arduino IoT devices?

a) They are open-source software

b) They can only read analog inputs

c) They have their own operating systems

d) They don't have pre-programmed firmware



Regd. No.:

7. Which library is used to access I2C in Arduino IoT devices?

a) EEPROM

b) Wire

c) DHT11

d) ArduinoJson

8. Which service permits the changes to the IoT services?

a) Update

b) Registered service status

c) Enable from suspension

d) Enable

9. dweet.io provides ______ to send data from IoT devices.

a) Web API

b) POST HTTP

c) JSON

d) HTTP

10. Which programming language is used by Arduino IDE IoT software for writing codes?

a) Python

b) Java

c) C/C++

d) JavaScript



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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: Joy of computing using Python Venue: CEED Lab (C-35) Year/ Sem/ Admitted Batch: II B TECH-I SEM, 2020 Admitted Batch

Start Date: 16/12/2021

End Date: 23/12/2021

S.No.	Date	Topic name					
1.	16.12.2021	Motivation for Computing, Variables and Expressions Design your own calculator, Welcome to Programming, Lists, Tuples and Conditionals					
2.	17.12.2021	Abstraction Everywhere : Apps in your phone, Counting Candies : Crowd to the rescue, Birthday Paradox : Find your twin, Google Translate : Speak in any Language.					
3.	18.12.2021	Monte Hall : 3 doors and a twist, Sorting : Arrange the books, Searching Find in seconds, Substitution Cipher : What's the secret, Sentiment Analysis : Analyse your Facebook data					
4.	20.12.2021	20 questions game : I can read your mind, Permutations : Jumbled Words, Spot the similarities : Dobble game					
5.	21.12.2021	Count the words : Hundreds, Thousands or Millions, Rock, Paper and Scissor : Cheating not allowed, Lie detector : No lies, only TRUTH,					
6.	22.12.2021	Snakes and Ladders : Down the memory lane, Recursion : Tower of Hanoi, Page Rank : How Google Works					
7.	23.12.2021	Image Processing : Fun with images Tic tac toe : Let's play					

Text Books:

- 1. "Head first by Python" by Paul Barry
- 2. "The Practice of Computing Using Python" by Chegg, 3rd Edition.

Resource Person: Mr.Md. Ajmal, Datapro.

Faculty Coordinator: Mrs.P. Gowri Swetha, Asst. Prof.



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Head of the Department



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DEPARTMENT OF ELECTRONICS AND COMMUNICAION ENGINEERING LIST OF STUDENTS REGISTERED

Course Name: Joy of computing using Python

S.No	Regd No.	Name of the Student	36.
1.	20NM1A0402	ADDIPALLI PRIYANKA	37.
2.	20NM1A0403	AGURU KRISHNAVENI	20
3.	20NM1A0405	AMISHA DUTTA	38.
4.	20NM1A0408	ANUMALISETTY SHANMUKHI SATYAVENI	39.
5.	20NM1A0410	AVAGADDA SRIVIDYA	40.
6.	20NM1A0412	BALIVADA RESHMA	41.
0.	201011740412	BANDARU VENKATA	42.
7.	20NM1A0414	ARUNA	43.
8.	20NM1A0417	BAYANA NIHARIKA	44.
9.	20NM1A0420	BENDI MEGHANA	45.
10.	20NM1A0423	BITRA BINDU SRI	46.
11.	20NM1A0426	BODDAPU GEETHANJALI	47.
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12.	20NM1A0428	KUSUMA	49.
13.	20NM1A0434	BUGATA SANDHYARANI	
14.	20NM1A0439	CHUKKA YAMUNA	50.
15.	20NM1A0442	DASARI PALLAVI	51.
16.	20NM1A0446	DEVIKA PALLA	52.
17.	20NM1A0449	DOMADA SWATHI LAKSHMI	53.
18.	20NM1A0453	GADEPALLI VAIBHAVI	54.
19.	20NM1A0458	GOLAJANI HARINI	
20.	20NM1A0462	GOSETTI KEERTHANA	55.
1. 1.		GUBBALA BHANU	56.
21.	20NM1A0463	SRAVANI	57.
22.	21NM5A0403	DOLA PADMAVATHI	58.
23.	21NM5A0405	GOLLI VENKATA NAGA NAMRATHA	
24.	20NM1A0465	G NIKITHA PRIYANKA	59.
25.	20NM1A0467	GUMMADI VASANTHI	60.
26.	20NM1A0469	INDUKURI HARIKA	61.
27.	20NM1A0472	KAMIREDDY KUSUMA	62.
28.	20NM1A0475	KASIREDDI JHANSI	63.
29.	20NM1A0477	KINTHADA CHAITRIKA	64.
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Head of the Department

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

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3	20NM1A0405	A.D.Hc	A. Dutte	- A. Dutte	A Dutta	A Dutta	ADutte	- A Datte
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5	20NM1A0410	ASeptedan	A. Suivaya	A-Seen idea	RO	A Secividua	A Serividua	A. Secividue
6	20NM1A0412	B. Rephre	BiPerher	A	BReshma	B-Rephre	B. Rephre	B.Reph
7	20NM1A0414	V. Anura	V. Anura	V. Anuna	V. Anuna		V. Anun	V. Anuna.
8	20NM1A0417	BNiharika	B. Wiherh	B. Nihalik		- B-Nikash	a B. Milar	- B-Niter
9	20NM1A0420	B. Medere	A	B. Meghon	Bimephone	B. meghan	BiMeplen	B. Mechan
10	20NM1A0423	B. Bindy	B. Bindu	B. Bindy		B. Brindy	B. Bindy	B. Bindy
11	20NM1A0426	Geetangali		Geetenjah	Geebrijahi	Geetanjali	Geolanipeli	Geetlianjati
12	20NM1A0428	B. Levena	Batersumo	B. Kersuma	B. Lysuma	B. Lusuma	5. Kusima	B. Kusuna
13	20NM1A0434	Boardhya	B. Sandhy.	Boardy	- Bognathe	B-Sardh	- Bolarda	- B-Sardhy
14	20NM1A0439	Ch. yomme	AU	ch. yomen	chiejemune	chiyoner	ch.yerul	Ch. yemin
15	20NM1A0442	D-cholleri	D. Pelleui	Depelleni		D. pelleni	D. polloui	Dupellow
16	20NM1A0446	P. Denike	P. Dehik,	D. Dewiki	A	P. Dewik	p. Deniko	P. Dewey
17	20NM1A0449	D. Swall	- D. Swat	i D.Swall	1 or	Denat	: Dava	. Dewalk
18	20NM1A0453	G-Valibhavi	G.Vaibhavi	G.Vaibhai	G. Vaibhavi	G. Vaibhavi	4. Kibhan	4. Kibhar
19	20NM1A0458	·A	Gittari	Gottarili	Gittanhi	atterin	a.Hardi	autorely
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21	20NM1A0463	E. Stava	Geravi	G. Shavan	Golana	G. Sraws	4 Shara	wear
22	21NM5A0403	Badma	factmos	padma	padma	padma	padina	padma
23	21NM5A0405	GNameratha	4. Nameratha	4. Nameratha	G. Namsatha			
24	20NM1A0465	pipe	bully.	bringent	Biyabt	lorigonte	Bulles	Bringert-
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26	20NM1A0469	I. Franile		- 1. Have	1 Hart	e Jieffa	u I.Har	J. Have
27	20NM1A0472	K. Kusuma	K. Kujeme	Ebuhum	.K. Kugumo			K. Kusuno
28	20NM1A0475	k'Jhanpi	K' Shanji	k'Thani	K-shansi		k. Thanki	Kyhanzi
29	20NM1A0477	Kchaitrik		th.chaitri		1		Licha
30	20NM1A0479	1	1 WTakhayaw	A	le Takhayaw	A /1		U. Takhayaw
31 32	20NM1A0481	KSrima	t Spine	K. Jgavan	10 string of D. O. Rave	K. Spinte	Calgara:	KSrine
33	20NM1A0483 20NM1A0487	K. S. gavas	411.10					0.090
34	20NM1A0487 20NM1A0489	2. Lohitha	L. Lohitha	L. Lohitha	L. Lohitha	L. Lohitha	L. Lohitha	L. Lohitha
35	20NM1A0493	abhiraga.	L pinyanice	Abhinaya.	I priyant	abbhinaya	L-poryan obbirace	Alphinaup
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37	20NM1A0499	Manya	H: Panya			Malanya	M. Range	M. Rany
38	20NM1A04A1	Mounta	Monna	Alaringa	Mountal	Minitz	Mounts	Machik
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40	20NM1A04A7	M. Pooritia	H. Pootithe	M. Pooj ithe	H PRACE		N. Popiste	H-Poojthe
41	20NM1A04B0	M. Maunika	N-Maunile		Wisher -	Mal Lunih	M-monile	Minounil
12	$20NM1\Delta04B4$	ALC A PAR	2.210	. h.	A FILL	- 15 Q	A LAND	A) Tol- PPA

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44	20NM1A04C2	Q. Sandhya	OSanakya	O: Gundhur	O-Sandhyo	a Osandhua	0:Samhur	D-Sardhya
45	20NM1A04C4	Pilogithe	D.Yogitte	P. Yogithe	P.Yogitho	P.Yosithe	A	P. Yogitho
46	20NM1A04C6	p.Sai Seri	P. Saiser.	D. Sai SHi	P. Sai Seri	D. Saisri	P-Saily	A
47	20NM1A04C9	P. Nikuita	P.Nillita	PNilchite	P. Nicewite	P. Nilchito	P. Nikhite	P.N. alite
48	20NM1A04D0	P. VaiShank	P. Marchal.	0	P. Val plue	P. Varo	PivaAs	P. Var
49	20NM1A04D2		P. Yaroche	P. Yarodha	p. Yarodly	P. Yano	Po Yand	p. yarocher
50	20NM1A04D3	P. Coyathis	P. Gayathi	p Gayathi	P Gayahi	P. hayalli	Phayak	Plant,
51	20NM1A04D5	Neeroja	Neenaja	Neeraja	Nerrajo	Neehajo	A	Neeraja
52	20NM1A04D9	P. Puqueena	P. Rawera	Po Reaven	P. Rolevera	P. Recever	Reavena	P. Reavers.
53	20NM1A04E1	p. p. Rathyude	p. platty	- D. P. Catty		- P. P. Raty	p-ptally	pplate
54	20NM1A04E4	R. Deepiko	R. Dee Diles	R. Deepilea	R. Peepiles	A	R. Peepite	R. Deepin
55	20NM1A04E8	R. Jaus	D. huo	Dilo	Rhs	Rino	Rato	Rho
56	20NM1A04F2	S. princy			S. Brincy	S. Brince		S. Brincy
57	20NM1A04F6		s. Revate:	S' Revorth:		3 Revatai	S' Revation	
58	20NM1A04F8	S Davya	S. Pirpe	S. Pive	S' Divya	S. Pivya	S-pinea	
59	20NM1A04G0	America	Amrun	Awrigh	Amrita	Amoreta		amnin
60	20NM1A04G2	choqui	chanctui		diaidie	chaudi	chardin	chandini
61	20NM1A04G4	poojitua	paitha		pootha.	pooi.tha	positifie	poojifle
62	20NM1A04G8	T. Sownda	L'ISowna	T. Sounda		J.Soundar		+ T. Soundy
63	20NM1A04H5	V. Ninikhan	v. Nivilliho	V. Di gillyhow	V. N. rillion			A
64	20NM1A04I0	1		12. Litannoi		A / A	1.4	Vikerannai
65	20NN1A0461	U. megane			O-mayona		U. magun	
66	21NM5A0409	K Jyothi	K. Tyothi	K. Tyothi	K. Jyothi		K. Jyothi	A
67	21NM5A0411	Laxmi	Laxmi	Lani	Laxhui	Laxnu	lapm	Laxm1
68	21NM5A0416	kipna	Kibra	kibra.	kibra	Kipna.	Kina	kibra
69	21NM5A0420	Royavathi	l Servati	R. Shavant	: Robravanthi	R. S. Carette	Kostavat	R. Sravah

P. Good Boother 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



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

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING <u>ASSESSMENT</u>

Name of the Addon Course: Joy of Computing using python (16.12.2021 to 23.12.2021)

Date of Exam: 23.12.2021

Name of the Student:

Max Marks:10M

1. Who developed Python Programming Language?

a) Wick van Rossum

- b) Rasmus Lerdorf
- c) Guido van Rossum

d) Niene Stom

2. Which type of Programming does Python support?

a) object-oriented programming

b) structured programming

c) functional programming

d) all of the mentioned

3. Which of the following is the correct extension of the Python file?

a) .python

b) .pl

- c).py
- d) .p

4. Is Python code compiled or interpreted?

a) Python code is both compiled and interpreted

b) Python code is neither compiled nor interpreted

- c) Python code is only compiled
- d) Python code is only interpreted

5. All keywords in Python are in ____

a) Capitalized

b) lower case

- c) UPPER CASE
- d) None of the mentioned

6. Which of the following is used to define a block of code in Python language?

a) Indentation

b) Key

c) Brackets

d) All of the mentioned

7. What will be the output of the following Python code?

i = 1while True: if i%3 == 0: break print(i) i + = 1 a) 1 2 3 b) error c) 1 2 d) none of the mentioned

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



Regd. No.:

8. Which of the following functions can help us to find the version of python that we are currently working on?

- a) sys.version(1)b) sys.version(0)c) sys.version()d) sys.version
- 9. What will be the output of the following Python code snippet if x=1?
 - a) 4 b) 2 c) 1
 - d) 8

10. What are the values of the following Python expressions?

2**(3**2) (2**3)**2 2**3**2

- a) 512, 64, 512
- b) b) 512, 512, 512
- c) c) 64, 512, 64
- d) d) 64, 64, 64



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

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 28.09.2021

The Principal,
VIEW,
Visakhapatnam.

То

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 (2019 Admitted batch) for the academic year 2021-22. The following are the courses identified and the proposed schedule is from **04.10.2021-09.10.2021** and the duration is 36 Hrs.

Addon Course 1: Introduction to MATLAB Addon Course 2: Python Programming Essentials Addon Course 3: PCB Design & testing

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





Head of the Department



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

No: VIEW/ECE/AOC/21-22/02

Date: 01-10-2021

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 IIIB. Tech Students (2019 Admitted batch) for the academic year 2021-22.

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: 04.10.2021-09.10.2021

Name of the Add on/ Certification Course	Faculty Coordinator
Addon Course 1: Introduction to MATLAB	Mr.P.Ashok Kumar
Addon Course 2: Python Programming Essentials	Mr. G. Swami Naidu
Addon Course 3: PCB Design & testing	Mr.B.Ravi

Copy to

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



SEZ (P.O.), sakhapatnam-49

AO

Head of the Department

ADDON COURSE REGISTRATION FORM

SECTION A

Addon Course 1: Introduction to MATLAB Addon Course 2: Python Programming Essentials Addon Course 3: PCB Design & testing

S.No	Regd No.	Name of the Student	Addon Course1	Addon Course 2	Addon Course 3	Signature
1	19NM1A0401	ADAPA SAI RUKMINI	•	\checkmark		ASa
2	19NM1A0402	ADDAGARLA GURUNADHA SAI LIKHITA SIVANI			\checkmark	pr
3	19NM1A0403	AGARAPU VINEETHA KUMARI		\checkmark		Rey
4	19NM1A0404	ALAMURI SREE POORNIMA				Pouri
5	19NM1A0405	ALLA SOWMYA	\checkmark			Saurya
6	19NM1A0406	ALLURI LIKHITA		\checkmark		de
7	19NM1A0407	AMARAPINNI ASHA SHINEE	\checkmark			Ashe
8	19NM1A0408	ARYA PRAKASH		\checkmark		Au
9	19NM1A0409	ATHMAKURI BHARGAVI	Ň			Bhar
10	19NM1A0410	ATTULURI MOUVYAKA SUMA		~		Juno
11	19NM1A0411	BADIREDDI SRI NANDITHA				Nond
12	19NM1A0412	BANDA NAVYA PRIYA		\sim	-	NO
13	19NM1A0413	BANDAM NAGESWARI KANTHA NIHARIKA		\checkmark		Kon
14	19NM1A0414	BANDARU BHUVANA SRI	_			Ini
15	19NM1A0415	BANDARU PREETHI	\checkmark			Rm
16	19NM1A0416	BANTUMELLI CRISSI MARTINA				Crisi
17	19NM1A0417	BEHARA HEMALATHA	V			Acus
18	19NM1A0418	BERI DIVYA				Ding
19	19NM1A0419	BHEEMIREDDY HARITHESWARI		\checkmark		fer
20	19NM1A0420	BODDAPU SANTOSHI LAHARI	1.			B.5.10
21	19NM1A0421	BODDEDA SRAVYA				gan
22	19NM1A0422	BURI HARSHITHA				Alm.
23	19NM1A0423	CHADARAM NOMIKA				some
24	19NM1A0424	CHALLA NAVEENA		\checkmark		C.A
25	19NM1A0425	CHALLA SAI JEEVAN PRIYA	\checkmark			Paya
26	19NM1A0426	CHANDAKA VIDHYARDHINI				chan
27	19NM1A0427	CHANDINI PINAPOLU			~	dias
28	19NM1A0428	CHELLIBOYINA DIVYA				Bir
29	19NM1A0429	DANGETI LAHARI		$\left(\right)$		D.Lahor
30	19NM1A0430	DOKALA NEELIMA	A.E.	97.		A lool 1 ~
	19NM1A0431	DONTHUKURTHI INDRAN	8		/	The la

		1				
32	19NM1A0432	DOWNURU SAI LAXMI				Samme
33	19NM1A0433	EARLE SHARMILA DEVI				per
34	19NM1A0434	GADI NIHARIKA BHARGAVI	\checkmark			Dibs
35	19NM1A0435	GANDEPALLI CHANDRA KALA		\checkmark		Kur
36	19NM1A0436	GANDI JYOTHSNA				GIVO
37	19NM1A0437	GANDI VENKATA NAGA LAKSHMI				dation
38	19NM1A0438	GANDI VINEELA				En Hipat
39	19NM1A0439	GANIREDDY YAMINI		4		Lo
40	19NM1A0440	GANDREDDY RAMYA			1	1
41	19NM1A0441	GANDRETI MEGHANA	\checkmark			Alex
42	19NM1A0442	GARBHAPU SRAVANI				la
43	19NM1A0443	GONTHINA HARIKA				fr
44	19NM1A0444	GORLE VANAJA	\checkmark			Q-
45	19NM1A0445	GOVADA SWATHI				math
46	19NM1A0446	GUDIVADA VAISHNAVI SRIRANGA CHARANI				vail
47	19NM1A0447	GUMMADI SRAVANTHI				1
48	19NM1A0448	GUNDALA SUJATHA	\checkmark			Dry
49	19NM1A0449	GURI VEDHA SREE		\checkmark		Stee
50	19NM1A0450	GURRALA CHANDRA LALITHA				8
51	19NM1A0451	GUTTURTHI RENUKA				Dr
52	19NM1A0452	IROTHI HEMALATHA				A
53	19NM1A0453	JAMI ANKITHA	N		-	Ano
54	19NM1A0454	JAMI INDRAVATHI		\checkmark		Indu
55	19NM1A0455	JAMISETTY HARSHA VARDHINI		· ·	~	J. Mour
56	19NM1A0456	JYOTHULA MOUNIKA SAI				Flai
57	19NM1A0457	K VANDHANA				Vardon
58	19NM1A0458	KASIREDDI PRAVALLIKA				Ru
59	19NM1A0459	SURABHI MOUNIKA		~		jun
60	19NM1A0460	VAISHNAVI AKKIREDDY			V	at



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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: Introduction to MATLAB Addon Course 2: Python Programming Essentials Addon Course 3: PCB Design & testing

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Addon Course 3	Signature
1	19NM1A0461	ADARU KHYATHI SRI	\checkmark			Khyathe
2	19NM1A0462	KALIDINDI M S G PRAGNYA		\checkmark		p-
3	19NM1A0463	KAMIREDDY PRADEEPTHI	\checkmark			Bad
4	19NM1A0464	KANCHARAPU PRIYANKA				Parier
5	19NM1A0465	KANDREGULA DIVYA		- V		Winye
6	19NM1A0466	KARADA GOWTHAMI			4	Ral
7	19NM1A0467	KARAKAVALASA SAI KUMARI	\checkmark		-	kunan
8	19NM1A0468	KARRI LAKSHMI CHAITANYA LAHARI		\checkmark		K.G
9	19NM1A0469	KARRI THANUSHA PAVITRA	\checkmark			Tavitso
10	19NM1A0470	KARUMUDI LAKSHMI SRAVANTHI		\checkmark		8
11	19NM1A0471	KASIREDDY HARITHA	_		~	Hant
12	19NM1A0472	KATIPAMU NEERAJA	\checkmark			Non
13	19NM1A0473	KILLADA SOWJANYA SAI				-A
14	19NM1A0474	KILLI DEVIKA				1 Sardy
15	19NM1A0475	KODAMANCHILI SANDHYA KUMARI				Sanah
16	19NM1A0476	KOGANTI SREE NITHANYA		~		pri
17	19NM1A0477	KOILADA TEJASWINI	N.			Tera
18	19NM1A0478	KOLA DIVYA BHANU		\checkmark		A.
19	19NM1A0479	KOLA NAGA DURGA	\checkmark	Ţ		K. Duse
20	19NM1A0480	KOLA PADMA SRI				Page
21	19NM1A0481	KOLLI MANASA	\checkmark			K.Hans
22	19NM1A0482	KOMMIREDDY POORNIMA				M
23	19NM1A0483	KONDAPALLI VASANTHA REKHA		Ť		varal
24	19NM1A0484	KOSTU SAMPATH THANUSHA				Pi
25	19NM1A0485	KOYYALAMUDI VARSHINI		_		Nam
26	19NM1A0486	KUPPILI AKHILA			~	den
27	19NM1A0487	KUPPILI MANISHA			V	Killari
28	19NM1A0488	LALAM GAYATHRI		/		Bu
29	19NM1A0489	MADDU SWARNA ANKIDIA	\checkmark			Quen
30	19NM1A0490	MADU DIVYA SIG	A. A.	VO	~.	Siec
31	19NM1A0491	MAJJI ANURADINA	1	38	-	AAIN

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

32	19NM1A0492	MAJJI SWATHI			\checkmark	
33	19NM1A0493	MALLA BHUVANA SIRI				La
34	19NM1A0494	MALLA LIKHITHA				M. Loh
35	19NM1A0495	MANNE LAKSHMI PRIYANKA			\checkmark	Mpril
36	19NM1A0496	MARADA DEEPIKA			\checkmark	Hopen
37	19NM1A0497	MATHA ROHINI	N			M.Bohn
38	19NM1A0498	MAVIDI BHARATHI				Be
39	19NM1A0499	MOGALAPALLI SRAVANI				bravan
40	19NM1A04A0	MUDILI AMANI				Mirtur
41	19NM1A04A1	MULLU LEELA	~			M.Leelu
42	19NM1A04A2	MUMMANA LEELA MADHURI		~		perso
43	19NM1A04A3	MYLAPALLI SWAPNA SRI			\checkmark	Suapra
44	19NM1A04A4	NALAM TEJASWINI			/	W. Ieja
45	19NM1A04A5	NAMBURI SREE KAVYA				N. Kave
46	19NM1A04A6	NARASIPURAM NEHA				Gar
47	19NM1A04A7	NIDDARA KUSUMA			_	NA
48	19NM1A04A8	PALISETTI MADHU GEETHANJALI				Gote
49	19NM1A04A9	PASUPULETI S V V N SARANYA				lavanja
50	19NM1A04B0	PASUPULETI SATHWIKA				lam
51	19NM1A04B1	PERLA ANUSHKA				P. Anusha
52	19NM1A04B2	PETHAKAMSETTY GEETHIKA			\checkmark	yest
53	19NM1A04B3	POTHALA HEMASREE				flenor
54	19NM1A04B4	PUDI MONA PRABHA				Prabla
55	19NM1A04B5	PUSARLA CHAITHANYA LAKSHMI		\checkmark		Prabua
56	19NM1A04B6	R MOUNIKA			~	Ra
57	19NM1A04B7	RAJANA DURGA MALLESWARI			\checkmark	ang



26

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

ch4C Head of the Department

ADDON COURSE REGISTRATION FORM

SECTION C

Addon Course 1: Introduction to MATLAB Addon Course 2: Python Programming Essentials Addon Course 3: PCB Design & testing

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Addon Course 3	Signature
1	19NM1A04B8	RAVI SANTHI SWAROOPA			\sim	R.B ,
2	19NM1A04B9	RAVUPALLI SRI POOJITHA	\checkmark			R-Paoj
3	19NM1A04C0	REDDY LAKSHMI SUNITHA		\checkmark		Sur
4	19NM1A04C1	RONGALI SIRISHA			\checkmark	du
5	19NM1A04C2	SAGI TEJASWINI	\checkmark			S. Tejaj
6	19NM1A04C3	SAMBANGI LAVANYA		\checkmark		der
7	19NM1A04C4	SARAGADAM CHANDINESWARI	\checkmark			s.chand
8	19NM1A04C5	SARASA SHYAMALI		\checkmark		shyend
9	19NM1A04C6	SASUBILLI SWETHA SREE	~			Sree
10	19NM1A04C7	SENAPATHI SAI LAXMI		~		Lak
11	19NM1A04C8	SETTI USHA SRI	\checkmark -		-	ylens
12	19NM1A04C9	SHAZADI BEEBI	V			3. Beek
13	19NM1A04D0	SIRASAPALLI DIVYA CHANDANA		\checkmark		Dim
14	19NM1A04D1	SIRIKI HARITHA			\checkmark	Harible
15	19NM1A04D2	SOWJANYA MANI YEDIDA	~			Sowjanje
16	19NM1A04D3	SREE LAKSHMI P PILLAI	\checkmark			Pulla
17	19NM1A04D4	SRI SAILAPU INDU		\checkmark	•	STP
18	19NM1A04D5	SUNDRU ESWARA JYOTHI	$\overline{\mathbf{v}}$			Jylothi
19	19NM1A04D6	SURISETTI SWATHI TANUSHA		\checkmark		- CBI
20	19NM1A04D7	SUVVADA ASHA LATHA			\checkmark	Sign
21	19NM1A04D8	SUVVARI UDAYA SRI	~			S. Smi
22	19NM1A04D9	TARRA POORNIMA ANU DEEPTHI		\checkmark		for
23	19NM1A04E0	TENTU VANITHA			\checkmark	T. vait
24	19NM1A04E1	TURUBILLI MADHURI			V	madhy.
25	19NM1A04E2	UHA SANTHOSHI ALETI	\checkmark			Uha
26	19NM1A04E3	UNNAM MEGHANA		\checkmark		meghan
27	19NM1A04E4	VAJRAPU SURYA BHARATHI	V			00
28	19NM1A04E5	VANGAPANDU DEEPIKA			\checkmark	11.00
29	19NM1A04E6	VASUPALLI RANJITA	×		~	Yes
30	19NM1A04E7	VECHALAPU SRI HASIKA	V		-	1) on
31	19NM1A04E8	VELAMALA GAYATR			V	Carle
32	19NM1A04E9	VOMMI SPANDAN		$\sim \alpha$		P
33	19NM1A04F0	VUDI BINDU AMINI		812	1	V.R.D.
34	19NM1A04F1	YALLA GEETHIK	Vignar	r's Institute	of	De-
35	19NM1A04F2	YEDLA MARY HAR WAR	Enginee	ring for Wor	nen	Mines

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36	19NM1A04F3	YERUKOLA SUPRIYA	1			heather
37	20NM5A0401	AYINAPARTHI PRINCES SHARA		100 m	\checkmark	4- Jun
38	20NM5A0402	BANGARU DURGA BHAVANI	V			Durgo
39	20NM5A0403	BATHULA SOWJANYA		~		B. Sout
40	20NM5A0404	BUDUPU PRIYANKA				BiPrix
41	20NM5A0405	GALLA ANUSHA			~	Any
42	20NM5A0406	GALLA VANDHANA				Vand
43	20NM5A0407	GARIGIPATI SATYA NAGA PRIYA HARINI		\checkmark		Harshi
44	20NM5A0408	MAMIDIPAKA GIRIJA	V			M- But
45	20NM5A0409	KOILADA MAVYASRI			~	Marry
46	20NM5A0410	MALLESWARAPU CHINNI SRAVANI	\checkmark		1	800000
47	20NM5A0411	MASAVARAPU DIVYA			1	Druge
48	20NM5A0412	MERUGULA NIRMALA		~		Normal
49	20NM5A0413	PALISETTY PRIYANKA	~			Riyan
50	20NM5A0414	PAMPANA POORNIMA	4			Pooning
51	20NM5A0415	PAPPU BABY MADURI	N			Marthe
52	20NM5A0416	PENTAKOTA KUSUMA PRAVALLIKA			\sim	pu
53	20NM5A0417	PERLA VASANTHI			\checkmark	P.Q
54	20NM5A0418	PILLALA SAILAHARI			\checkmark	Labori
55	20NM5A0419	PINISETTI JAHNAVI		\checkmark		Jermy
56	20NM5A0420	POLINATI GEETHA		/	2/	quite
57	20NM5A0421	PUTTA BHARANI		\checkmark	v	Bharani
58	20NM5A0422	SREEMANTHULA KAVYA SREE			V	S. Sree
59	20NM5A0423	THOTA TEJASWINI	\sim		1	Tejay
60	20NM5A0424	VAKADA YASASWINI	-		\checkmark	V. yas
61	20NM5A0425	VEGI DEVIKA			V	V. den
62	20NM5A0426	NEELAPU NAGENDRA MANI			\checkmark	Man



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

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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: Introduction to MATLAB Venue: English communication lab(B-37) Year/ Sem / Admitted Batch: III B TECH-I SEM, 2019 Admitted Batch

Start Date: 04-10-2021

End Date: 09-10-2021

S.No.	Date	Topic name						
1.	04.10.2021	Introduction to Matlab,Basic Features, Starting MATLAB, Using MATLAB as a calculator, Quitting MATLAB, Creating MATLAB variables, Overwriting variable, Error messages, Making corrections, Controlling the hierarchy of operations or precedence, Controlling the appearance of floating point number.						
2.	05.10.2021	Mathematical functions, Basic plotting, Creating simple plots, Adding tles, axis labels, and annotations, Multiple data sets in one plot, pecifying line styles and colors, Introduction to programming in MATLAB, M-File Scripts, Examples, Script side-effects, M-File functions, aput to a script file						
3.	06.10.2021	control flow and operators, The "ifend" structure, Relational and logical operators, The "forend" loop, The "whileend" loop, Other flow structures, Operator precedence, Saving output to a file						
4.	07.10.2021	Debugging M-files, Introduction, Debugging process, Preparing for debugging, Setting breakpoints, Running with breakpoints, Examining values, Correcting and ending debugging, Ending debugging, Correcting an M-file.						
5.	08.10.2021	Matlab Functions Matlab User Defined Functions, Calling Functions, Transfer Functions in Matlab, Anonymous Functions in Matlab,inline functions in Matlab,Bessel Functions in Matlab,Mean Functions in Matlab,Find Function, Filter Function,IIR Filter						
6.	09.10.2021	Kalman Filter,Low Pass Filter,Bandpass Filter,Matlab Root Finding,Simply Matlab,Cumsum Matlab,Matlab Colon,Matlab eigen Values,Delta Function Matlab,Permute Matlab.						

Text Books:

- 1. "Introduction to MATLAB" by Dr. Kathleen Ossman Dr. Gregory Buck.
- 2. "Introduction to MATLAB" Mathworks.

Resource Person: Mr.S Venkatesh, Electro pro

Faculty Coordinator: Mr.P.Ashok Kumar, Asst. Prof.



PRINCIPAL Vignan's Institute of Engineering for Women K.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, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF ELECTRONICS AND COMMUNICAION ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Introduction to MATLAB

Course Name: Introduction to MATLAB								
S.No	Regd No.	Name of the Student	28.	19NM1A0493	MALLA BHUVANA SIRI			
1.	19NM1A0405	ALLA SOWMYA	29.	19NM1A0497	MATHA ROHINI			
2	19NM1A0407	AMARAPINNI ASHA		19NM1A0499	MOGALAPALLI SRAVAN			
2.	19NM1A0409	SHINEE ATHMAKURI BHARGAVI	31.	19NM1A04A1	MULLU LEELA			
3.	19NM1A0409	BANDARU PREETHI	32.	19NM1A04A5	NAMBURI SREE KAVYA			
4.		BANDARO PREETHI BEHARA HEMALATHA	33.	19NM1A04A6	NARASIPURAM NEHA			
5.	19NM1A0417	BEHAKA HEMALATHA BODDAPU SANTOSHI	34.	19NM1A04B0	PASUPULETI SATHWIKA			
6.	19NM1A0420	LAHARI	35.	19NM1A04B4	PUDI MONA PRABHA			
7.	19NM1A0425	CHALLA SAI JEEVAN PRIYA	36.	19NM1A04B9	RAVUPALLI SRI POOJITHA			
8.	19NM1A0429	DANGETI LAHARI	37.	19NM1A04C2	SAGI TEJASWINI			
9.	19NM1A0434	GADI NIHARIKA BHARGAVI	38.	19NM1A04C4	SARAGADAM CHANDINESWARI			
10.	19NM1A0439	GANIREDDY YAMINI	39.	19NM1A04C6	SASUBILLI SWETHA SRE			
11.	19NM1A0441	GANDRETI MEGHANA	40.	19NM1A04C9	SHAZADI BEEBI			
12.	19NM1A0444	GORLE VANAJA		19NM1A04D2	SOWJANYA MANI			
13.	19NM1A0448	GUNDALA SUJATHA	41.	19NM1A04D3	YEDIDA SREE LAKSHMI P PILLAI			
14.	19NM1A0453	JAMI ANKITHA	42.		SUNDRU ESWARA			
15.	19NM1A0457	K VANDHANA	43.	19NM1A04D5	JYOTHI			
16.	19NM1A0461	ADARU KHYATHI SRI	44.	19NM1A04D8	SUVVARI UDAYA SRI			
17.	19NM1A0463	KAMIREDDY PRADEEPTHI	45.	19NM1A04E2	UHA SANTHOSHI ALETI			
18.	19NM1A0467	KARAKAVALASA SAI KUMARI	46.	19NM1A04E4	VAJRAPU SURYA BHARATHI			
	19NM1A0469	KARRI THANUSHA	47.	19NM1A04E7	VECHALAPU SRI HASIKA			
19.	Production of a party statement of all party of	PAVITRA	48.	19NM1A04F1	YALLLA GEETHIKA SREE			
20.	19NM1A0472	KATIPAMU NEERAJA	49.	20NM5A0402	BANGARU DURGA BHAVANI			
21.	19NM1A0475	KODAMANCHILI SANDHYA KUMARI	50.	20NM5A0406	GALLA VANDHANA			
22.	19NM1A0477	KOILADA TEJASWINI	51.	20NM5A0408	MAMIDIPAKA GIRIJA			
23.	19NM1A0479	KOLA NAGA DURGA		20NM5A0410	MALLESWARAPU CHINN			
24.	19NM1A0481	KOLLI MANASA	52.		SRAVANI			
	19NM1A0485	KOYYALAMUDI	53.	20NM5A0412	MERUGULA NIRMALA			
25.		VARSHINI	54.	20NM5A0414	PAMPANA POORNIMA			
26.	19NM1A0489	MADDU SWARNA ANKITHA	55.	20NM5A0418	PILLALA SAILAHARI			
27.	19NM1A0491	MAJJI ANURADHA	56.	20NM5A0423	THOTA TEJASWINI			



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: Introduction to MATLAB

A.Y:2021-22

S.No	Regd No.	4/10	5/10	6/10	7/10	8/10	9/10
1	19NM1A0405	Sound	Sound	Sound	Sound	Soumy	Souny
2	19NM1A0407	Ashe -	Acha	Ache	A_	Ashe -	Ash
3	19NM1A0409	Bham	Rhon	Bhange	Blarg	Brans	Blarga
4	19NM1A0415	Frons	Low	form	Pour	Pour	Da
5	19NM1A0417	Dema (Atem	Frema	Dema	Aema	Heme
6	19NM1A0420	B.S.La	B.S.La	BSile	B.5%	BSile	A
7	19NM1A0425	Priga	Priya	Priya	Priva	Priya	Priva
8	19NM1A0429	D. Labari	Dhahar	AU	D. haho	D. halig	Dihaho
9	19NM1A0434	No	22	200	Ail	Dib	ab
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11	19NM1A0441	Mpg-	Ale	AG	Aler	A/	AAer
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13	19NM1A0448	Sof	Dan	Alij	Day	Duje	Dip
14	19NM1A0453	Ant	And	AA	A	AaA	Am
15	19NM1A0457	Vandas	Vande	Vandar	A	Vander	Vandere
16	19NM1A0461	Khyathij	Charthi	Khypthi	Khyatti	Khypithi	Shipit
17	19NM1A0463	(Pad	And	Ded	1 Dad	Ad	(Pac)
18	19NM1A0467	Kunari	Kuman	Kunari	Kunari	Kunsi	A
19	19NM1A0469	Taxysa	Tavita	Tautra	Tavibre	A	Faitre
20	19NM1A0472 (Aleczaya	Devent	New	Recent	Nerrole	Dou
21	19NM1A0475	Sandhya	Sandhye	Sandhy	Sandhy	Sandhyp	-Sendhy
22	19NM1A0477	Teja	teja	téja	- Ceja	Tega	Tera
23	19NM1A0479	K. Rose	K. Dog	K. Rog	K.Du	+	K.Dug
24	19NM1A0481	K.Manap	K.Harosa	K.Hanoja	- Kiyanay	K.Manap	A
25	19NM1A0485	Marju	Yot-	Ai	Varehen	Jarehon	Vanby
26	19NM1A0489	John Sha	Manketle	Jonkela	A	Mala	eldenkize
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29	19NM1A0497	M. Rohan	H.Rohat	HAR	-M. Colour	MiRdun	MiRehu
30	19NM1A0499	Stavan	Source	Rowan	Crawl	Stonal	Sravani
31	19NM1A04A1	M. lela	M. Lula	M. herbe	Milula	M. leila	M.lela
32	19NM1A04A5	N. Lawye	N. Doug	N. Quer	& bewerk	Nout	N Deerryc-
33	19NM1A04A6	Sree >	Sree !	Sver	Sreet	Sreef	Stears
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35	19NM1A04B4	Pracho	Prable	Prable	Praba	Rathe	Prabhe
36	19NM1A04B9	R. hoon	R. hooji	R. hooji	Rippopi	R. hooji	B. hooji
37	19NM1A04C2	Tera	Teja	Teja	Tea	Teja	Teja
38	19NM1A04C4	charely	Chamell	chemel	chandle	Chard	the
39	19NM1A04C6	Brie	Sree	Bree	Spee	gree	Sree
40	19NM1A04C9	S. Beeb	SBechi	S, Beeb		S.Beebi	S. Beebi
41	19NM1A04D2	Seres	Saus	Sous	Sous	Sab	Sous
42	19NM1A04D3	Pillo .	Rel	Pole	"pus"	BS	Fues
43	19NM1A04D5	Tyoffi	Typhi	Tyothi	Judha	Tysthi	Tychi
44	19NM1A04D8	S. sni	8. 9891	8. 8919	Sin	8smi	S.s.r
45	19NM1A04E2	Uha	Uhg	Ung	Uha	Uh9-	uhe
46	19NM1A04E4	US	ing	ul	igo	ups	upe
47	19NM1A04E7	N. Sni	V. 899	V. 890	V. sri	VE	VIN
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49	20NM5A0402	Dwga	Dunga	Deely	Durga	duly	Dunge
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51	20NM5A0408	M. Givijo	M-Gimija	n.4, mje	M.Givije	Huind	M.Gurtja
52	20NM5A0410	Stam	Ser	Sicu	Sm	S	Snow
53	20NM5A0412	M. Nirmal	M. Nirmala	M·Nirmak	M. Numb	M. Nirmala	M. Nirmaka
54	20NM5A0414	Portugua	Portning			Postmenique	Postings
55 56	20NM5A0418 20NM5A0423	P.LOMOS	r.lahou	1. dias	K Y Jaroov	1,1draw	-V. Kahair

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* Head of the Department

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

DEPARTMENT OF ELECTRONICS AND COMMUNICATIONENGINEERING <u>ASSESSMENT</u>

Name of the Addon Course: Introduction to MATLAB (04.10.2021 to 09.10.2021)

Date of Exam: 09.10.2021

Name of the Student:

Max Marks:10M

Regd. No.:

Which command is used to clear a command window?
 a) clear
 b) close all
 c) clc

d) clear all

- 2. Command used to display the value of variable x.
 - a) displayx
 - b) disp(x)
 - c) disp x
 - d) vardisp('x')
- 3. Command is used to save command window text to file. a) saveas
 - b) texttofile
 - c) diary
 - d) todiary
- 4. What would be the output of the following code (in editor window)?

 $b = [3 \ 0 \ 7]$

; c=a.*b;

a) [2 0 21] b) [3 0 14] c) [14 0 3] d) [7 0 3]

A = [1 0 2]

5. What would be the output of the following code (in editor window)?

A = [1]1 0 [0] B = [1];2 ;3 ;4] C=A*B a) 0 b) [1 0 0 0] c) 3 d) [1 2 0 0] 6. Which is the invalid variable name in MATLAB a) x6 b) last c) 6x

d) z



- 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''equation-2'];
 - d) solve['equation-1', 'equation-2'];
- 8. What is the difference between sqrt(10) and sqrt(sym(10))?
 - a) There is no difference
 - b) sqrt(sym(10)) is incorrect
 - c) There is no function as sqrt
 - d) sqrt(10) returns exact value while sqrt(sym(10)) returns 10(1/2)
- 9. The solve[] command can do which of the following things?
 - a) Produce the exact solution
 - b) Produce a symbolic solution
 - c) Produces exact roots
 - d) Produces complex roots
- 10. A student has to find the solution of an equation $\cos(x)=1/2$. She has to write the program such that exact values are shown at output. Which of the following codes would help her?
 - a) syms x;eqn = cos(x) == 1/2;vpa(solve(eqn,x))
 - b) syms x;eqn = cos(x) = 1/2;solve(eqn,x)
 - c) vpa(solve('cos(x)=1/2'))
 - d) syms x;eqn = cos(x) = 1/2;vpa(solve(eqn,x))



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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: Python Programming Essentials Venue: CEED Lab(C-35) Year/ Sem / Admitted Batch: III B TECH-I SEM, 2019 Admitted Batch

Start Date: 04-10-2021

End Date: 09-10-2021

S.No.	Date	Topic name
1.	04.10.2021	invoking the Interpreter, The Interpreter and Its Environment, using Python as a Calucalator,First steps towards Programming, Getting Familiar with Visual Studio Code,Data Types
2.	05.10.2021	The Range Functions, break and continue Statements, and else Clauses on Loops, pass Statements. Defining Functions, More on Lists, The del statement, Tuples and Sequences
3.	06.10.2021	Looping Techniques .Logical Operators, More Operators! ,Arrays, Loops, Functions, Error Handling, Strings Control, File Handling, Object Oriented Programming Basics
4.	07.10.2021	More on Modules ., Standard Modules , The dir() Function , Packages , Fancier Output Formatting , Reading and Writing Files , Syntax Errors , Exceptions
5.	08.10.2021	Python Scopes and Namespaces, A First Look at Classes, Inheritance, Private Variables, Odds and Ends, Private Variables, Iterators, Generators
6.	09.10.2021	Making a Calculator, Making a Quiz Game, making a Guess the Number Game, Making an ATM.

Text Books:

- 1. "Head first by Python" by Paul Barry
- 2. "The Practice of Computing Using Python" by Chegg, 3rd Edition.

Resource Person: Mr. Md. Azmal, Datapro

Faculty Coordinator: Mr. G. Swami Naidu, Asst. Prof.



Head of the Department



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DEPARTMENT OF ELECTRONICS AND COMMUNICAION ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Python Programming Essentials

S.No	Regd No.	Name of the Student				
1.	19NM1A0401	ADAPA SAI RUKMINI				
2.	19NM1A0403	AGARAPU VINEETHA KUMARI				
3.	19NM1A0404	ALAMURI SREE POORNIMA				
4.	19NM1A0406	ALLURI LIKHITA				
5.	19NM1A0408	ARYA PRAKASH				
6.	19NM1A0410	ATTULURI MOUVYAKA SUMA				
7.	19NM1A0412	BANDA NAVYA PRIYA				
8.	19NM1A0413	BANDAM NAGESWARI KANTHA NIHARIKA				
9.	19NM1A0416	BANTUMELLI CRISSI MARTINA				
10.	19NM1A0419	BHEEMIREDDY HARITHESWARI				
11.	19NM1A0422	BURI HARSHITHA				
12.	19NM1A0424	CHALLA NAVEENA				
13.	19NM1A0430	DOKALA NEELIMA				
14.	19NM1A0435	GANDEPALLI CHANDRA KALA GANDI VINEELA				
15.	19NM1A0438					
16.	19NM1A0442	GARBHAPU SRAVANI				
17.	19NM1A0445	GOVADA SWATHI				
18.	19NM1A0449	GURI VEDHA SREE				
19.	19NM1A0454	JAMI INDRAVATHI				
20.	19NM1A0458	KASIREDDI PRAVALLIKA				
21.	19NM1A0459	SURABHI MOUNIKA				
22.	19NM1A0462	KALIDINDI M S G PRAGNYA				
23.	19NM1A0464	KANCHARAPU PRIYANKA				
24.	19NM1A0466	KARADA GOWTHAMI				
25.	19NM1A0468	KARRI LAKSHMI CHAITANYA LAHARI				
26.	19NM1A0470	KARUMUDI LAKSHMI SRAVANTHI				
27.	19NM1A0473	KILLADA SOWJANYA SAI				
28.	19NM1A0476	KOGANTI SREE NITHANYA				
29.	19NM1A0478	KOLA DIVYA BHANU				
30.50	1998 at A0480	KOLA PADMA SRI 2				

31.	19NM1A0482	KOMMIREDDY POORNIMA
32.	19NM1A0484	KOSTU SAMPATH THANUSHA
33.	19NM1A0488	LALAM GAYATHRI
34.	19NM1A0490	MADU DIVYA SREE
35.	19NM1A0494	MALLA LIKHITHA
36.	19NM1A0498	MAVIDI BHARATHI
37.	19NM1A04A0	MUDILI AMANI
38.	19NM1A04A2	MUMMANA LEELA MADHURI
39.	19NM1A04A7	NIDDARA KUSUMA
40.	19NM1A04A8	PALISETTI MADHU GEETHANJALI
41.	19NM1A04B1	PERLA ANUSHKA
42.	19NM1A04B5	PUSARLA CHAITHANYA LAKSHMI
43.	19NM1A04C0	REDDY LAKSHMI SUNITHA
44.	19NM1A04C3	SAMBANGI LAVANYA
45.	19NM1A04C5	SARASA SHYAMALI
46.	19NM1A04C7	SENAPATHI SAI LAXMI
47.	19NM1A04D0	SIRASAPALLI DIVYA CHANDANA
48.	19NM1A04D4	SRISAILAPU INDU
49.	19NM1A04D6	SURISETTI SWATHI TANUSHA
50.	19NM1A04D9	TARRA POORNIMA ANU DEEPTHI
51.	19NM1A04E3	UNNAM MEGHANA
52.	19NM1A04E5	VANGAPANDU DEEPIKA
53.	19NM1A04F2	YEDLA MARY HARSHITA
54.	20NM5A0403	BATHULA SOWJANYA
55.	20NM5A0404	BUDUPU PRIYANKA
56.	20NM5A0407	GARIGIPATI SATYA NAGA PRIYA HARINI
57.	20NM5A0411	MASAVARAPU DIVYA
58.	20NM5A0413	PALISETTY PRIYANKA
59.	20NM5A0415	PAPPU BABY MADURI
60.	20NM5A0419	PINISETTI JAHNAVI
61.	20NM5A0426	NEELAPU NAGENDRA MANI



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Head of the Department

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

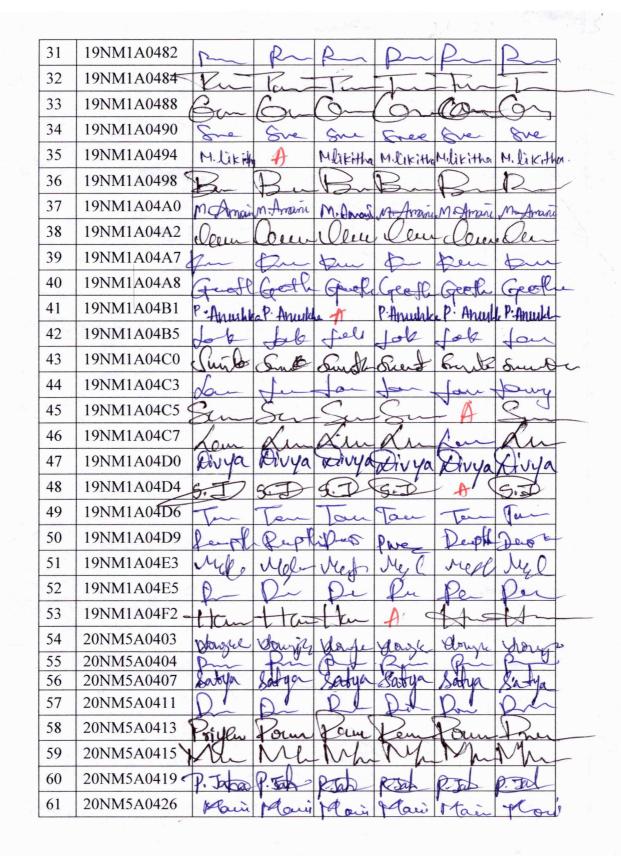
ATTENDANCE SHEET

ADD ON COURSE: Python Programming Essentials

A.Y:2021-22

S.No	Regd No.	4/10	5/10	6/10	7/10	8/10	9/10
1	19NM1A0401	A Sai	ASai	A-Bai	A.Sai		Alai
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10	19NM1A0419	Cen	Cen	On	1 Eu	Pa	Pa
11	19NM1A0422	Am	Hen	In	The	Am	Jr.
12	19NM1A0424	CA	C.P	E.D	C.P	C-D	C.A
13	19NM1A0430	Neetima	Neelima	Meeting	Meetin	Neelina	, A
14	19NM1A0435	Kn	Kin	Kung	Ne	the	t-
15	19NM1A0438	Grifting	Griveren	Grinner.	Givines.	Savine	GANINO
16	19NM1A0442	In	f.	Ann	der	An	da
17	19NM1A0445	Sueli	Ents	meto	Sheet	Euld'	Ends
18	19NM1A0449	Sulp	Green	Sree	Seree	sell	Solet
19	19NM1A0454	Indu	Indu	Indu	Indu	Tindu	Indu
20	19NM1A0458	from	R	pm	Ra	R	5
21	19NM1A0459	poult	vory	rout	foull	voite	poilt
22	19NM1A0462	Pm	Pm	Pn	Pn	p	A
23	19NM1A0464	Ringerke	Priyout	Ringet	Priyant	Riyak	Priyand
24	19NM1A0466	K.GD (K.G	K.G	AC	K.G.C	K.G
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26	19NM1A0470	S	A	2	12S	AS	S
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Coordinator



PRINCIPAL Vignan's Institute of Engineering for Women K.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

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING <u>ASSESSMENT</u>

Name of the Addon Course: Python Programming Essentials(04.10.2021 to 09.10.2021)

Date of Exam: 09.10.2021

Max Marks:10M

Name of the Student:

Regd. No.:

- 1. Which module in the python standard library parses options received from the command line? a) getarg
 - b) getopt
 - c) main
 - d) os

2. What will be the output of the following Python program?

z=set('abc')

z.add('san')

z.update(set(['p', 'q']))

Z

a) { 'a', 'c', 'c', 'p', 'q', 's', 'a', 'n' }

b) { 'abc', 'p', 'q', 'san' }

c) { 'a', 'b', 'c', 'p', 'q', 'san' } d) { 'a', 'b', 'c', ['p', 'q'], 'san}

d) { 'a', 'b', 'c', ['p', 'q'], 'san}

3. What arithmetic operators cannot be used with strings in Python?

- a) *
- b) –
- c) +
- d) All of the mentioned

4. What will be the output of the following Python code?

print("abc. DEF".capitalize())

a) Abc. defb) abc. defc) Abc. Defd) ABC. DEF



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5. Which of the following statements is used to create an empty set in Python?

- a)() b)[]
- c) { }
- d) set()

6. What is the maximum possible length of an identifier in Python?

a) 79 characters

b) 31 characters

c) 63 characters

d) none of the mentioned

7. To add a new element to a list we use which Python command?

- a) list1.addEnd(5)b) list1.addLast(5)c) list1.append(5)
- d) list1.add(5)

8. What will be the output of the following Python code?

print('*', "abcde".center(6), '*', sep=")

a) * abcde *
b) *abcde *
c) * abcde*
d) * abcde *

9. Which one of the following is the use of function in python?

a) Functions don't provide better modularity for your application

b) you can't also create your own functions

c) Functions are reusable pieces of programs

d) All of the mentioned

10. What is the maximum possible length of an identifier in Python?

a) 79 characters

b) 31 characters

c) 63 characters

d) none of the mentioned



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

Course Name: PCB Design & Testing Venue: EDC Lab (B-32) Year/ Sem / Admitted Batch: III B TECH-I SEM, 2019 Admitted Batch

Start Date: 04-10-2021

End Date: 09-10-2021

S.No.	Date	Topic name
1.	04.10.2021	Introduction to PCB, Types of PCBs Advantages of PCB Design & Fabrication Methods of manufacturing PCB, Introduction to Proteus, Steps in Proteus, Schematic Design, Annotation, Electric Rule Check, Net List Generation, BOM Generation, CVPCB - Changing Components to Module
2.	05.10.2021	Footprint Description Selecting and Assigning Footprint, PCB new-PCB Editing and Routing, Designing the tracks, PCB Edges, 3D View of Gerber File Generation, Component Creation Adding components to Library, Footprint Creation
3.	06.10.2021	Etching Process Drilling process and Drilling Techniques, Soldering Techniques, Soldering process Other manufacturing processes, & Industrial Manufacturing Videos Circuit Explanation, Testing the Board
4.	07.10.2021	Proteus software tool explanation, Schematics Creation, Making print on copper board, Etching process., Soldering and testing components on board
5.	08.10.2021	Layout preparation of PCB., Making print on copper board, Etching process., Soldering and testing components on board
6.	09.10.2021	Hands on session in both Hardware & Software

Text Books:

- 1. "Printed Circuit Boards: Design Fabrication" by R S Khandpur.
- 2. "Introduction to Printed circuit boards" by M L Anand.

Resource Person: Mr.K Ganesh, Pantech

Faculty Coordinator: Mr.B.Ravi, Asst. Prof.



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

Head of the Department



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DEPARTMENT OF ELECTRONICS AND COMMUNICAION ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: PCB Design & testing

S.No	Regd No.	Name of the Student
		ADDAGARLA
	19NM1A0402	GURUNADHA SAI
1.		LIKHITA SIVANI
2	19NM1A0411	BADIREDDI SRI NANDITHA
2.	19NM1A0414	BANDARU BHUVANA SRI
3.	19NM1A0418	BERI DIVYA
4.	19NM1A0418	BODDEDA SRAVYA
5.	19NM1A0421	CHADARAM NOMIKA
6.	191011740425	CHADARAM NOMIKA
7.	19NM1A0426	VIDHYARDHINI
8.	19NM1A0427	CHANDINI PINAPOLU
9.	19NM1A0428	CHELLIBOYINA DIVYA
	19NM1A0431	DONTHUKURTHI
10.	1711111111111111111	INDRANI
11.	19NM1A0432	DOWNURU SAI LAXMI
12.	19NM1A0433	EARLE SHARMILA DEVI
13.	19NM1A0436	GANDI JYOTHSNA
	19NM1A0437	GANDI VENKATA NAGA
14.	191NM1A0437	LAKSHMI
15.	19NM1A0440	GANDREDDY RAMYA
16.	19NM1A0443	GONTHINA HARIKA
17.	19NM1A0446	GUDIVADA VAISHNAVI SRIRANGA CHARANI
17.	19NM1A0447	GUMMADI SRAVANTHI
18.	1911011710147	GURRALA CHANDRA
19.	19NM1A0450	LALITHA
20.	19NM1A0451	GUTTURTHI RENUKA
21.	19NM1A0452	IROTHI HEMALATHA
	19NM1A0455	JAMISETTY HARSHA
22.		VARDHINI
23.	19NM1A0456	JYOTHULA MOUNIKA SAI
24.	19NM1A0460	VAISHNAVI AKKIREDDY
25.	19NM1A0465	KANDREGULA DIVYA
26.	19NM1A0471	KASIREDDY HARITHA
27.	19NM1A0474	KILLI DEVIKA
28.	19NM1A0483	KONDAPALLI VASANTHA REKHA
29.	19NM1A0486	KUPPILI AKHILA

31.	19NM1A0492	MAJJI SWATHI
32.	19NM1A0495	MANNE LAKSHMI PRIYANKA
33.	19NM1A0496	MARADA DEEPIKA
34.	19NM1A04A3	MYLAPALLI SWAPNA SRI
35.	19NM1A04A4	NALAM TEJASWINI
36.	19NM1A04A9	PASUPULETI S V V N SARANYA
37.	19NM1A04B2	PETHAKAMSETTY GEETHIKA
38.	19NM1A04B3	POTHALA HEMASREE
39.	19NM1A04B6	R MOUNIKA
40.	19NM1A04B7	RAJANA DURGA MALLESWARI
41.	19NM1A04B8	RAVI SANTHI SWAROOPA
42.	19NM1A04C1	RONGALI SIRISHA
43.	19NM1A04C8	SETTI USHA SRI
44.	19NM1A04D1	SIRIKI HARITHA
45.	19NM1A04D7	SUVVADA ASHA LATHA
46.	19NM1A04E0	TENTU VANITHA
47.	19NM1A04E1	TURUBILLI MADHURI
48.	19NM1A04E6	VASUPALLI RANJITA
49.	19NM1A04E8	VELAMALA GAYATRI
50.	19NM1A04E9	VOMMI SPANDANA
51.	19NM1A04F0	VUDI BINDU AMBIKA
52.	19NM1A04F3	YERUKOLA SUPRIYA
53.	20NM5A0401	AYINAPARTHI PRINCES SHARA
54.	20NM5A0405	GALLA ANUSHA
55.	20NM5A0409	KOILADA MAVYASRI
56.	20NM5A0416	PENTAKOTA KUSUMA PRAVALLIKA
57.	20NM5A0417	PERLA VASANTHI
58.	20NM5A0420	POLINATI GEETHA
59.	20NM5A0421	PUTTA BHARANI
60.	20NM5A0422	SREEMANTHULA KAVYA SREE
61.	20NM5A0424	VAKADA YASASWINI
62.	20NM5A0425	VEGI DEVIKA



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Head of the Department

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: PCB Design & testing

A.Y:2021-22

S.No	Regd No.	4/10	5/10	6/10	7/10	8/10	9/10
1	19NM1A0402	ilbith	iller	cone	- likith	libeth-	· Cilem
2	19NM1A0411	Nerol	Dent	Nad	Wali	A	Nadi
3	19NM1A0414	S.C.	81	sri	Sm	sri	m
4	19NM1A0418	Diney	Divit	pivy=	pint-	Dif	Diry
5	19NM1A0421	Proya	- Jung	Ing	for	Grenze	Smy
6	19NM1A0423	Nonit	Nouil	Nuit	Nont	NomiL	Norich
7	19NM1A0426	chend	chende	-chard	chard	cheral	cherol
8	19NM1A0427	chard	- chande	Chondin	- chade	chord	-ched
9	19NM1A0428	Dunja	Dinge	Ding	Dung	Ding	Dup
10	19NM1A0431	End	Proli	Indi	Ind	- Inda	That
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16	19NM1A0443	110	At	H	H	Ha	Ho
17	19NM1A0446	Darklen	Vaig	Daish	Vore	Jaison	A
18	19NM1A0447	S	5	S	S	5	S
19	19NM1A0450	The	1	-+	1	+	1
20	19NM1A0451	Ser	- Pour	for	Pa	Pa	P
21	19NM1A0452	the	4	He	FL	H	Hen
22	19NM1A0455	J. Hvard	JHVOId	- A	JH-VOIdt	J.Hvad	Ittroad
23	19NM1A0456	J. Sai	J.Sai	J.San	A	Jiai	Jigai
24	19NM1A0460	Vaight	-Vagh	- A	Vaigh	Wigh	Vaigh
25	19NM1A0465	Der	A	Am	Din-	Dir.	Divis
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29	19NM1A0486	Mehok	Albita	dehila	Aluna	Athia	Akhila
30	19NM1A0487	Kimani	Koman	Kinas	Kimouri	Kmain	K.man
31	19NM1A0492	MSudte	Mounth	Momethi		Mound	A
32	19NM1A0495	Main	H.Paija	H. Pary	n A	M. Painga	- M. Paing
33	19NM1A0496	Mequie	M. Loger	notexet	Mdega	m.dap	Mdeenk
34	19NM1A04A3	Swopna	Swapra	Swapne	Swapna	Swapne	Swapn
35	19NM1A04A4	V. Jeres	NIEFO	No Teja	NTEja	NTEja	NIFER
36	19NM1A04A9	Sonary	Saange	Saanue	Saanys	Scaange	Scound
37	19NM1A04B2	Spedto	follo	1/000	400	12	æ
38	19NM1A04B3	Hun	Heme	Henne	Hema	Hem	Heme
39	19NM1A04B6	RAA	Rim	RIMC	R.M	RA	A
40	19NM1A04B7	Surga	Durge-	Durga	Durge	Durges	Durgo
41	19NM1A04B8	RS	Re	R.S	Rie	R-S	RS
42	19NM1A04C1	Saint	dial	dins	and	dia	d'a
43	19NM1A04C8	E CAL.	SID	G.W	A	GW	Ew.
44	19NM1A04D1	faryhz	MEAD		lanthor	Harithes	Hanith
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46	19NM1A04E0	TVanta	Tuans	Twins	T. Vou	-	T.Van
47	19NM1A04E1	Madher	Modhs	Hody	Kass	Mate	pollo
48	19NM1A04E6	V.D	V.R	RA	VP.	NA.	TAB
49	19NM1A04E8	Gauget	Gayoth	Gayeti	Gaugetri	Gayet	Gonjetri
50	19NM1A04E9	date	du	de	de	de	A
51	19NM1A04F0	V.B.Ambi		N.B.Ambu		V.Bohy.	Vella
52	19NM1A04F3	XSupi	X.Supi	Xoupri	Xgupai	Y. Supa	NSup
53	20NM5A0401	2.P	A	AD	A.P.	An	AA
54	20NM5A0405	Stangh	Armes -	Anyle	Anus	A	Anst
55	20NM5A0409	K. Ma	Kne	KMa 1	KM	Kino	KR
56	20NM5A0416	die	Ha	choo	8hr	Kr	du
57	20NM5A0417	KOP	P.A.	AP.	KA	Pr	RY
58	20NM5A0420	Pegeetha	Pigeette	1.geet	Pletha	P-get	Pgaetho
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Head of the Department



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING ASSESSMENT

Name of the Addon Course: PCB Design & testing(04.10.2021 to 09.10.2021)

Date of Exam: 09.10.2021

Name of the Student:

1. Which phenomenon is not reduced by the circuit paths of lowest impedances especially provided by power and return planes for shielding purposes?

a) Radiation

b) Convection

c) Noise

d) Crosstalk

2. High current circuits are purposely located or placed near the edge of PCB in accordance to the supply lines for

a) Removal of heat

b) Isolation of stray current

c) Reduction of path length

d) All of the above

2. 3. Which among the below stated soldering methods is also renowned as 'High Frequency Resistance Soldering'?

a) Iron Soldering

b) Furnace Soldering

c) Torch Soldering

d) Electrical Soldering

4. Which among the below mentioned approaches belongs to the category of In-circuit Testing?

a) Impedance Testing

b) Component Testing

c) Apply Signal and check output

d) All of the above

5. Which type of solderability testing is carried out for the generation of solder sample due to immersion of wire or sheet metal specimen in a bath of molten solder?

a) Solder Bath Testing

b) Meniscus Rise Testing

- c) Solder Iron Testing
- d) None of the above

6. What is/are the necessity/ies to provide guarding to precision differential amplifiers? Vignan's Institu

SAKHARI

- a) To increase leakage resistance
- b) To reduce capacitance between signal conductors & ground Engineering for Women c) Both a and b
- c) Both a and b
- d) None of the above



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

Max Marks:10M

Regd. No.:

7. Which among the below mentioned assertions is not a way of cross-talk reduction while designing digital PCBs?

a) Decrease in the distance between conductors

b) Shielding of clock lines with guard strips

c) Reduction in the loop area of circuits

d) Avoid running of parallel traces for longer distances especially for asynchronous signals

8. Which among the below mentioned packages does not belong to the category of 'Small Outline Package'?

a) SO

b) SOP

c) SOT

d) SON

8. Which among the below specified assertions is not a grounding consideration associated with ADC as well as DAC?

a) Analog side to analog ground

b) Digital side to digital ground

c) Use of separate power supply and connection of their ground leads to single point reference

d) Reduction of inductive loop area between power and return traces

10. 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



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 15.03.2022

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The Principal,
VIEW,
Visakhapatnam

To

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 (2018 Admitted batch) for the academic year 2021-22. The following are the courses identified and the proposed schedule is from **21.03.2022 - 26.03.2022** and the duration is 36 Hrs.

Addon Course 1: Embedded system design using MSP430 Microcontroller Addon Course 2: Microcontroller based system design Addon Course 3: Advanced Radar signal processing

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



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

No: VIEW/ECE/AOC/21-22/02

Date: 17-03-2022

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 (2018 Admitted batch) for the academic year 2021-22.

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: 21.03.2022 - 26.03.2022

Name of the Add on/ Certification Course	Faculty Coordinator				
Addon Course 1: Embedded system design using MSP430 Micro controller	Mr.D.AppannaTatajee				
Addon Course 2: Micro controller based system design	Mrs. N.N.Navya Spandana				
Addon Course 3: Advanced Radar signal processing	Mr.Shaik Ahemed Ali				

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: Embedded system design using MSP430 Micro controller Addon Course 2: Micro controller based system design Addon Course 3: Advanced Radar signal processing

S.No	Regd No.	Name of the Student	Addon Course1	Addon Course 2	Addon Course 3	Signature
1	18NM1A0401	ADARI JAHNAVI				Jahnan
2	18NM1A0402	AADARI MOUNIKA				m
3	18NM1A0403	ADDURI KEERTHI PRIYA				And
4	18NM1A0404	AKUMUKI ALEKHYA	\checkmark			Alkeya
5	18NM1A0405	ALLABONU HEMASRI SOWJANYA			1.	Socupa
6	18NM1A0406	ALLAM DEDEEPYA				(deque
7	18NM1A0407	ANAKAPALLI DEVA PRERANA	1		1	presen
8	18NM1A0408	ANKAMREDDI LAKSHMI LIKHITHA	19	1.		Lathie
9	18NM1A0409	ARIPAKA MOUNIKA	/			Men
10	18NM1A0410	ARTI CHORARIA				-Arotr
11	18NM1A0412	BADDI SANDHYA			i	Saulty
12	18NM1A0413	BADITHA LAVANYA LAHARI	1			haran
13	18NM1A0414	BAMMIDI VARSHINI				Vares
14	18NM1A0415	BANALA ROSHINI				Rosen
15	18NM1A0416	BANDARU HARIKA				Harube
16	18NM1A0417	BARATAM DEEPIKA			V	Deepe
17	18NM1A0418	BARATAM SATYA			x.	Satyr.
18	18NM1A0419	BASA NIHARIKA REDDY				Run
19	18NM1A0420	BATTULA BRUNDA			-	Bound
20	18NM1A0421	BHAVYA KORUBILLI			~	Bhanfe
21	18NM1A0422	BOMMISETTI SONALI		V		(.)
22	18NM1A0423	BOPPA BHAVANA LAKSHMI	\checkmark			Ale
23	18NM1A0424	BORRA KUMARI			<u> </u>	Kunai
24	18NM1A0425	BOTHSA SNEHITA	/			Suchitri
25	18NM1A0426	BOYINA SRIDEVI		~		B. Snider.
26	18NM1A0427	BUDDUPU SHRAVYA		11		Showing
27	18NM1A0428	CHANDAKA HEMA DURGA				he
28	18NM1A0429	CHANDAKA JYOTHSNA	Let a			Fier
29	18NM1A0430	CHEBOLU SAI MANASA			-	Hane
30	18NM1A0431	CHEEKATI LAKSHMI MONICA	STITUTE OF ENGINE		20	mouro
31	18NM1A0432	CHEEKATI MEGHANA		TO TO	NUSU TODAN	negher
32	18NM1A0433	D LEELA KEERTHANAA		Vignam	s institute of	

32	18NM1A0494	MALLA VENKATA SAI LIKHITA	~			Litant
33	18NM1A0495	MANDA SRAVYA		\checkmark		Boravyer
34	18NM1A0496	MANDAVA KEERTHANA			~	Restur
35	18NM1A0497	MARISERLA RAJINI			1.	Rome
36	18NM1A0498	MATTAPARTHI SRIVALLI	4			Svivalto
37	18NM1A0499	MAVURI SAI VINEETHA		\checkmark		æ
38	18NM1A04A0	MERUGU SHILPA			V	Sempe
39	18NM1A04A1	MOGALAPALLI VASAVI		Γ.Ť	V	Vasour
40	18NM1A04A2	MUVVA BHAVYA			~	Bhow
41	18NM1A04A3	NAGAVIDYA TULASI AGARWAL				Tulary
42	18NM1A04A4	NAGIREDDY JHANSI		\checkmark		Thank
43	18NM1A04A5	NAGIREDDY LALITHA PRIYANKA			~	Powjer
44	18NM1A04A6	NETHETI GOVARDHINI	1		- 5 e 1	Groval
45	18NM1A04A7	NETTI VIDHYULLATHA		\checkmark		Attages
46	18NM1A04A8	NOTLA RAMYA				Raufer
47	18NM1A04A9	NUNNAGOPPULA LAVANYA		\checkmark		R
48	18NM1A04B0	PALURU PRAVALLIKA				porouver
49	18NM1A04B1	PAMMI SAI HEMA SRI		\checkmark	/	Has
50	18NM1A04B2	PAMULA SRI SATYA SAI SUGUNA			~	Sugar
51	18NM1A04B3	PANCHUMARTHY GAYATHRI SAI SAMPATH VANAJA				Vaneyer
52	18NM1A04B4	PANDITI TABITA VIJAYA BASU		\checkmark		œ
53	18NM1A04B5	PENKEY CHANDINI			~	Chendre
54	18NM1A04B6	REDDI NAGA MONIKA SAI				mout
55	18NM1A04B7	SURISETTY PRAVALLIKA	\checkmark			Dravel
56	18NM1A04B8	VAISHNAVI KOYA				Koye
57	19525A0403	GATTA GEETHA SRI				Gertera
58	17NM1A0484	MALLUVALASA GOUTHAMI				Geourer
59	17NM1A04B7	PENTAKOTA RAMA SRI LAKSHMI		V		Lour Servi
60	18NM5A0432	RONGALI KUMARI	5			Kausward
61	18NM5A0434	Y.DEVI			1	Denne



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: Embedded system design using MSP430 Micro controller Addon Course 2: Micro controller based system design Addon Course 3: Advanced Radar signal processing

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Addon Course 3	Signature
1	18NM1A0463	JUVVALA AKHILA DEVI			2	J. Duri
2	18NM1A0464	KALIDINDI VENKATA SRUJITHA				FUR
3	18NM1A0465	KALLA HEMASRI				80
4	18NM1A0466	KALLEPALLI NALINI		~		Poleni
5	18NM1A0467	KAMBAKAYA HARINI			V	Hasein
6	18NM1A0468	KANDI DHARANI		\checkmark		Dharani
7	18NM1A0469	KANTIMAHANTHI PUJYATA	V			Durtet
8	18NM1A0470	KAPILAVAYI THANUJA				Thenje
9	18NM1A0471	KAROTHI SRIPOOJA		· ·	-	Sapor
10	18NM1A0472	KAVERI RAVI		\checkmark		Ken
11	18NM1A0473	KINJANGI DHARANI	/		6	XQ
12	18NM1A0474	KOMARA JHANSI		\checkmark		Thanki
13	18NM1A0475	KOMATI RUPA	/			Por
14	18NM1A0476	KOMMOJU VYJAYANTHI			V	Vipperse
15	18NM1A0477	KONA MEGHANA	/			nerte
16	18NM1A0478	KOPPADA SRI VIDYA		\checkmark		Snividge
17	18NM1A0479	KOPPISETTI SRI SAI DURGA			~	mailie
18	18NM1A0480	KOSETTI V MOULIKA			-	paint
19	18NM1A0481	KOTHALANKA PRANAMYA				Provin 2
20	18NM1A0482	KOTINA SAI KEERTHI KRISHNA		\checkmark		Sai .
21	18NM1A0483	KUCHIBHOTLA DIVYA SRI	\checkmark			Just.
22	18NM1A0484	KUKKADAPU V S S POORNA SINDHUSHA SRI	-	\checkmark		Popuio
23	18NM1A0485	LAGUDU JHANSI	,		-	Than
24	18NM1A0486	LALAM NIRUPAMA		\checkmark		Q
25	18NM1A0487	LALAM SIRESHA			~	siresh
26	18NM1A0488	LANKADA VASANTHI			\checkmark	Kenth
27	18NM1A0489	LOKAVARAPU M VENKATA KANAKA SATYA GAYATHRI				Satra
28	18NM1A0490	MADDULA VENKATA RAMA SAI LAXMI MANISHA				mauri
29	18NM1A0491	MADEM SOWJANYA MANI		\checkmark	\square	80
30	18NM1A0492	MADHIRA SRI HARSHA VARDHINI	NGINECE	V 24	en e	All.
31	18NM1A0493	MALLA MOUNICA	For	Vignan's In	10.AU	matte

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

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35	18NM1A0436	DANGETI SAI CHANDRIKA				chabril.
36	18NM1A0437	DANIMIREDDI MEGANA				King
37	18NM1A0438	DASARI DIVYA				Divya
38	18NM1A0439	DATLA SANJANA			V	Saijano
39	18NM1A0440	DATTI PRATHIMA DEVI		\checkmark		Prothim
40	18NM1A0441	DEEPIKA RANI CHEKURI				Rauter
41	18NM1A0442	DEVADA SHARMILA SAI REDDY		~		Thomale
42	18NM1A0443	DEVARA DURGA MAHESWARI		\checkmark		9 De
43	18NM1A0444	DIBBIDI UMA				upner
44	18NM1A0445	DOLA LAVANYA				loge
45	18NM1A0446	DONI PRIYA KEERTHANA				Kiethana
46	18NM1A0447	DULIPUDI BHAVYA SATYA SAI				Phang
47	18NM1A0448	DUMPALA YAMUNA		/		young
48	18NM1A0449	GALLA SHARON			C	1
49	18NM1A0450	GANDIMANI PRIYANKA		~		.PY
50	18NM1A0451	GANTA SOWJANYA				Britice
51	18NM1A0452	GEMBALI APARNA		4		Anno
52	18NM1A0453	GONGALA AASRITHA MANDARA	V			Aciesh
53	18NM1A0454	GORASA JAHNAVI		\checkmark		Jahravi
54	18NM1A0455	GORLE SUNITHA			V	Sunta
55	18NM1A0456	GOTTAPU BHAVANI				Bhehn
56	18NM1A0457	GURRALA ANUSHA		1		Anusha
57	18NM1A0458	ILLA MOUNIKA			V	Dionie
58	18NM1A0459	JAGARAPU DIVYA				Dirya
59	18NM1A0460	JAKKAMPUDI AVANTHI		1		1
60	18NM1A0461	JAMI UJWALA				regale
61	18NM1A0462	JENNIFER LOMATH		-		June



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Head of the Department

ADDON COURSE REGISTRATION FORM

SECTION C

Addon Course 1: Embedded system design using MSP430 Micro controller Addon Course 2: Micro controller based system design Addon Course 3: Advanced Radar signal processing

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Addon Course 3	Signature
1	18NM1A04B9	PATHAPATI SAI MEGHANA			\checkmark	Megha
2	18NM1A04C0	PENTAKOTA HARSHITA	-		~	Harshitha
3	18NM1A04C1	PERURI MANASA	~			Manalle
4	18NM1A04C2	PETAKAMSETTY RESHMA		~		Rast
5	18NM1A04C3	PINAPATHRUNI LAKSHMI PRAJNA				Thuribon
6	18NM1A04C4	PINIPILLI KEERTHANA		V		peorthese
7	18NM1A04C5	POLA RAMYASRI			\checkmark	P.Ala
8	18NM1A04C6	POLISETTI YAMABHARATHI	~			yanauphar
9	18NM1A04C7	POTHULA DHARANI		\checkmark	_	pharani
10	18NM1A04C8	POTTURI BHAVANI SIREESHA		-	\checkmark	PBS
11	18NM1A04D0	QAMAR ANISA BASHEER	~			Bachuer
12	18NM1A04D1	RACHAKONDA SOWMYA		1.		Soume
13	18NM1A04D2	RAGHAVENDRA NITHISHA SIMMALAPUDI			~	Milos
14	18NM1A04D3	RAJANA SWETHA			\checkmark	Swetha
15	18NM1A04D4	RAMAYANAPU VANDANA	N	¥		Vandan
16	18NM1A04D5	RAPARTHI HARIKA SATYA PRIYANKA		V		Sathya priyone
17	18NM1A04D6	RAYAVARAPU MOUNIKA			\checkmark	& Mourt
18	18NM1A04D7	REDDY LEENA JYOTHI			V	R. have
19	18NM1A04D8	REGELLA LIKHITA	-			Likitha
20	18NM1A04D9	RELANGI HARSHINI		1		Harehini
21	18NM1A04E0	RITTAPALLI KEERTHI	~	÷		peortu
22	18NM1A04E1	RONTALA VENKATA SAI SREE		1		source
23	18NM1A04E2	S V SIVANI YARRARAPU				Rups
24	18NM1A04E3	SARIPILLI PREETI		1		preeth
25	18NM1A04E4	SATHIVADA YAMINI	-			Vanting
26	18NM1A04E5	SHAIK VAHEEDA		~		Vaheed
27	18NM1A04E7	SIRISETTI SAMANVITHA		1-		sananari
28	18NM1A04E8	SOM MAHANATI SAILLEJA	a		\checkmark	Saihaja
29	18NM1A04E9	SURAKASULA SRLYOGITHA	Pi	1	V	S. yog
30	18NM1A04F0	THANIKELLA SESSA DURGA	-			Saary
	18NM1A04F1	UPPUTURI MOUNOSA	PRINCIPAL			1. 1/4

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33	18NM1A04F3	V M LAVANYA			\checkmark	Lavanya
34	18NM1A04F4	VEGI UDAYA VARDHINI				V.Vazk
35	18NM1A04F5	VEJJU PRASANTHI	1			prasend
36	18NM1A04F6	VEMULA SRI VAISHNAVI			-	2.5
37	18NM1A04F7	YELLAPU DEEPA			\checkmark	Y.D
38	18NM1A04F8	YERRAMSETTI SRAVANI)		Sorarens
39	18NM1A04F9	DASARI VIJAYA LAKSHMI				
40	18NM1A04G0	GOPU SATYA PRIYANKA	-			priyanko
41	18NM1A04G1	KOTLA JHANSI LAKSHMI			~	Thansi
42	18NM1A04G2	KARANAM SAI HIMA BINDU	~			Bindy
43	19NM5A0401	ANWAR BEGUM		~		Beaum
44	19NM5A0402	BOBBARI ARUNA	-			Ary
45	19NM5A0403	BONGU GIRIJAREDDY	1			Girus
46	19NM5A0404	CHANDAKA HEMALATHA		-	~	CHen
47	19NM5A0405	CHITTA NIKHILA		~		Nikila
48	19NM5A0406	DADI V N R THANUJA		~		Thaningo
49	19NM5A0407	GAJULA KAVERI LALITHA KUMARI	~	-		Jalitna
50	19NM5A0409	HAZRA BEGUM SHAIK		~		Shall
51	19NM5A0410	KOTNI BHANU TEJA				Teja
52	19NM5A0411	LALAM MADHAVI			\checkmark	L. Mad
53	19NM5A0412	PASINIBILLI MOHANA PRIYA	\smile			Oniya
54	19NM5A0413	SANAPATHI UMA NAGAMANI			V	Naganui
55	19NM5A0414	SANIVADA KANYA KUMARI		\checkmark		hemand
56	19NM5A0415	SHEIK MUNNISHA BEGAM	-			Begon
57	19NM5A0416	SURAMPALLI NAMRATHA PADMAVATHI			\checkmark	S.A.
58	19NM5A0417	TALASARI DEVIKA	_		(Denila
59	19NM5A0418	THIPPANI VENKATA LAKSHMI				Lapeting
60	18NM5A0401	ALAMANDA ARUNA			\checkmark	AL



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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 ELECTRONICS AND COMUNICATION ENGINEERING

SYLLABUS & DAY-WISE SCHEDULE

Course Name: Embedded system design using MSP430 Microcontroller Venue: MPMC Lab (C-33) Year/ Sem / Admitted Batch: IV B TECH-II SEM, 2018 Admitted Batch

Start Date: 21-03-2022

End Date: 26-03-2022

S.No.	Date	Topic name
		Introduction to Embedded Systems and Computer Systems Terminology.
1.	21-03-2022	Modular approach to Embedded System Design
1.		Microcontroller Based Embedded System Design.
2.	22-03-2022	Introduction to MSP430 Microcontroller
		MSP430 CPU Architecture. Programming Methods for MSP430.
3.	23-03-2022	Introduction to Lunchbox Platform.
		Advanced Physical Interfacing
4	24-03-2022	Programming the MSP430
4.		Installing and using Code Composer Studio(CCS)
	25 03 2022	Introduction to Embedded C Interfacing LEDs and Switches with MSP430 using Digital Input and
5.	25-05-2022	Interfacing LEDs and Switches with MSP430 using Digital Input and
		Output.
	26-03-2022	Introduction to MSP430 Timer Module and it's Modes of Operation
6.	20-03-2022	Interfacing Universal Serial Communication Interface (USCI) Module of
		the MSP430 for UART Communication

Text Books:

- 1. "Embedded Systems Design Using the TI MSP430 Series" by Chris Nagy.
- 2. "Embedded Systems Design" by Brock J Lameres

Resource Person: Mr.T Pradeep, Applyvolt **Faculty Coordinator:** Mr.D.AppannaTatajee, Asst. Prof.



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Head of the Department



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DEPARTMENT OF ELECTRONICS AND COMMUNICAION ENGINEERING LIST OF STUDENTS REGISTERED

Course Name: Embedded system design using MSP430 Microcontroller

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S.No	Regd No.	Name of the Student
1.	18NM1A0401	ADARI JAHNAVI
2.	18NM1A0402	AADARI MOUNIKA
3.	18NM1A0404	AKUMUKI ALEKHYA
4.	18NM1A0409	ARIPAKA MOUNIKA
5.	18NM1A0413	BADITHA LAVANYA LAHARI
6.	18NM1A0418	BARATAM SATYA
7.	18NM1A0423	BOPPA BHAVANA LAKSHMI
8.	18NM1A0425	BOTHSA SNEHITA
9.	18NM1A0428	CHANDAKA HEMA DURGA
10.	18NM1A0432	CHEEKATI MEGHANA
11.	18NM1A0437	DANIMIREDDI MEGANA
12.	18NM1A0441	DEEPIKA RANI CHEKURI
13.	18NM1A0445	DOLA LAVANYA
14.	18NM1A0447	DULIPUDI BHAVYA SATYA SAI
15.	18NM1A0451	GANTA SOWJANYA
16.	18NM1A0453	GONGALA AASRITHA MANDARA
17.	18NM1A0456	GOTTAPU BHAVANI
18.	18NM1A0459	JAGARAPU DIVYA
19.	18NM1A0461	JAMI UJWALA
20.	18NM1A0463	JUVVALA AKHILA DEVI
21.	18NM1A0465	KALLA HEMASRI
22.	18NM1A0469	KANTIMAHANTHI PUJYATA
23.	18NM1A0473	KINJANGI DHARANI
24.	18NM1A0475	KOMATI RUPA
25.	18NM1A0477	KONA MEGHANA
26.	18NM1A0481	KOTHALANKA PRANAMYA
27.	18NM1A0483	KUCHIBHOTLA DIVYA SRI
28.	18NM1A0485	LAGUDU JHANSI
29.	18NM1A0489	LOKAVARAPU M VENKATA KANAKA SATYA GAYATHRI MADDULA VENKATA
30.	18NM1A0490	MADDULA VENKATA RAMA SAI LAXMI MANISHA

	18NM1A0494	M VENKATA SAI LIKHITA
31.		
32.	18NM1A0498	MATTAPARTHI SRIVALLI
33.	18NM1A04A3	NAGAVIDYA TULASI AGARWAL
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35.	18NM1A04A8	NOTLA RAMYA
36.	18NM1A04B0	PALURU PRAVALLIKA
37.	18NM1A04B3	PANCHUMARTHY GAYATHRI SAI SAMPATH VANAJA
38.	18NM1A04B6	REDDI NAGA MONIKA SAI
39.	18NM1A04B7	SURISETTY PRAVALLIKA
40.	19525A0403	GATTA GEETHA SRI
41.	18NM5A0432	RONGALI KUMARI
42.	18NM1A04C1	PERURI MANASA
43.	18NM1A04C3	PINAPATHRUNI LAKSHMI PRAJNA
44.	18NM1A04C6	POLISETTI YAMABHARATHI
45.	18NM1A04D0	QAMAR ANISA BASHEER
46.	18NM1A04D4	RAMAYANAPU VANDANA
47.	18NM1A04D8	REGELLA LIKHITA
48.	18NM1A04E0	RITTAPALLI KEERTHI
49.	18NM1A04E2	S V SIVANI YARRARAPU
50.	18NM1A04E4	SATHIVADA YAMINI
51.	18NM1A04F0	THANIKELLA SESHA DURGA SANTOSHI SAI SRAVYA
52.	18NM1A04F5	VEJJU PRASANTHI
53.	18NM1A04G0	GOPU SATYA PRIYANKA
54.	18NM1A04G2	KARANAM SAI HIMA BINDU
55.	19NM5A0402	BOBBARI ARUNA
56.	19NM5A0403	BONGU GIRIJAREDDY
57.	19NM5A0407	GAJULA KAVERI LALITHA KUMARI
58.	19NM5A0412	PASINIBILLI MOHANA PRIYA
59.	19NM5A0415	SHEIK MUNNISHA BEGAM
60.	19NM5A0417	TALASARI DEVIKA



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: Embedded system design using MSP430 Microcontroller

A.Y:2021-22

S.No	Regd No.	21/3	22/3	23/3	24/3	25/3	26/3
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25	18NM1A0477	maple	here	her	Mugh	Theghe	hen
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35	18NM1A04A8	Ramya	Ramp	Rampa	Rampe	Ramp	Ramen
36	18NM1A04B0	Paul	AB	Parill	Towell	Prand	Dancy
37	18NM1A04B3	Coup	Gay	Gary	gay	gour	Gau
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45	18NM1A04D0	othard	A-1	Anite	Airly	Another	A A
46	18NM1A04D4	Vandan	Vardano	1		Vandao	Nandane
47	18NM1A04D8	Cilchite	likliphe	(? KL. HL	15	(ikh: 440	(iklath
48	18NM1A04E0	0		0	Proviti-	0	0
49	18NM1A04E2	Keerth	Sheerin	Keerth	seer m	Seer the	neerus
50	18NM1A04E4	Youning	Samon	Pamine	Yamint	Yamin	Manin
51	18NM1A04F0	Soavra	C	C	6	0	G
52	18NM1A04F5	Lin	Snarrya -	John	Spanger Likit	Inceryor	Stewya [560]
53	18NM1A04G0	o, Jua	Subya	Sabya	Sitya	Satya	Sabya
54	18NM1A04G2	Sur y			, (Bindy
55	19NM5A0402	Arona	Dindu	Dindu	Arone	Binde	Aroun.
56	19NM5A0403	B.G	BO	A	BG)	Ben	B.G.
57	19NM5A0407	fre	tu	En	Kac	ken	tu
51	191NIJA0407						
		P.M	RM	A	RA	PN	RAN
57 58 59	19NM5A0407 19NM5A0412 19NM5A0415	P.M. Beginn	R.M. Zegun	A Begun	P.M. Beenin	P.N. Blenn	PAN

J. Coordinator



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Head of the Department

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ASSESSMENT

Name of the Addon Course: Embedded system design using MSP430 Microcontroller (21.03.2022 to 26.03.2022)

Date of Exam: 26.03.2022

Max Marks:10M

Name of the Student:

Regd. No.:

1. MSP430 families address space is configured in ----- architecture.

- A) Von-Neumann
- B) Harvard
- C) RISC
- D) CISC

2. Special function registers are located at the memory space from -----

- A) 0200h to 09FFh
- B) 0C00h to 010FFh
- C) 0000h to 000Fh
- D) 01100h to 0FFFFh

3. The peripheral modules can be accessed with byte instructions, if the module is----

A) 16-bit

- B) 8-bit
- C) 32-bit
- D) 64-bit

4. The peripheral modules can be accessed with word instructions, if the module is----

- A) 16-bit
- B) 8-bit
- C) 32-bit
- D) 64-bit

5. 8 bit peripheral modules are mapped into memory from------

- A) 0200h to 09FFh
- B) 0C00h to 010FFh
- C) 0000h to 000Fh
- D) 0100h to 01FFh



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6. The basic timer is constantly incremented by

- A) ACLK
- B) MCLK
- C) A or B
- D) SMCLK

7. The width of basic timer control register is ------

- A)16-bit
- B) 8-bit
- C) 32-bit
- D) 64-bit

8. There are ----- 8-bit counters in basic timer.

A) 2

- B) 8-bit
- C) 32-bit
- D) 64-bit

9. The basic timer counter1 takes input from-----

- A) ACLK
- B) MCLK
- C) CLK
- D) SMCLK

10. Watch dog timer generates a if the selected time interval expires.

- A) Interrupt
- B) Reset
- C) Enable
- D) Disable



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

Course Name: Microcontroller based system design Venue: B-35 Year/ Sem / Admitted Batch: IV B TECH-II SEM, 2018 Admitted Batch

Start Date: 21-03-2022

End Date: 26-03-2022

S.No.	Date	Topic name
1.	21-03-2022	Introduction to embedded systemshardware and software components system on chip-challenges in embedded computing system design
2.	22-03-2022	PIC microcontrollers: History and featuresCCS C Compiler and PIC18F Development System,PIC Architecture & Programming
3.	23-03-2022	PIC I/O Port Programming, PIC Programming in C, PIC18 Hardware Connection and ROM loaders
4.	24-03-2022	LCD and Keypad Interface, External EEPROMUSB and HID Class
5.	25-03-2022	Capture Mode Programming and Pulse Width Measurement Digital Oscilloscope, spectral Analyzer, and multimeter
6.	26-03-2022	C# RS232 Interface Programming,C# GUI Plot Program Final Project

Text Books:

- 1. "Microcontroller Based System Design" by Dr K B Bhaskar & Vijayaprabhu Arumugam .
- 2. "Embedded Systems Design" by Brock J Lameres

Resource Person: Dr Puvvada Ramesh, Rtd. Professor

Faculty Coordinator: Mrs. N.N.N.Spandana, Asst. Prof.

Head of the Department



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DEPARTMENT OF ELECTRONICS AND COMMUNICAION ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Microcontroller based system design

S.No	Regd No.	Name of the Student
1.	18NM1A0403	ADDURI KEERTHI PRIYA
2.	18NM1A0406	ALLAM DEDEEPYA
3.	18NM1A0408	ANKAMREDDI LAKSHMI LIKHITHA
4.	18NM1A0414	BAMMIDI VARSHINI
5.	18NM1A0419	BASA NIHARIKA REDDY
6. '	18NM1A0422	BOMMISETTI SONALI
7.	18NM1A0426	BOYINA SRIDEVI
8.	18NM1A0429	CHANDAKA JYOTHSNA
9.	18NM1A0433	D LEELA KEERTHANAA
10.	18NM1A0438	DASARI DIVYA
11.	18NM1A0440	DATTI PRATHIMA DEVI
12.	18NM1A0442	DEVADA SHARMILA SAI REDDY
13.	18NM1A0443	DEVARA DURGA MAHESWARI
14.	18NM1A0446	DONI PRIYA KEERTHANA
15.	18NM1A0448	DUMPALA YAMUNA
16.	18NM1A0450	GANDIMANI PRIYANKA
17.	18NM1A0452	GEMBALI APARNA
18.	18NM1A0454	GORASA JAHNAVI
19.	18NM1A0457	GURRALA ANUSHA
20.	18NM1A0460	JAKKAMPUDI AVANTHI
21.	18NM1A0462	JENNIFER LOMATH
22.	18NM1A0464	KALIDINDI VENKATA SRUJITHA
23.	18NM1A0466	KALLEPALLI NALINI
24.	18NM1A0468	KANDI DHARANI
25.	18NM1A0472	KAVERI RAVI
26.	18NM1A0474	KOMARA JHANSI
27.	18NM1A0478	KOPPADA SRI VIDYA
28.	18NM1A0482	KOTINA SAI KEERTHI KRISHNA
29.	18NM1A0484	KUKKADAPU V S S POORNA SINDHUSHA SRI
30.	18NM1A0486	LALAM NIRUPAMA
31.	18NM1A0491	MADEM SOWJANYA MANI

32.	18NM1A0492	M SRI HARSHA VARDHIN
33.	18NM1A0493	MALLA MOUNICA
34.	18NM1A0495	MANDA SRAVYA
35.	18NM1A0499	MAVURI SAI VINEETHA
36.	18NM1A04A4	NAGIREDDY JHANSI
37.	18NM1A04A7	NETTI VIDHYULLATHA
38.	18NM1A04A9	NUNNAGOPPULA LAVANYA
39.	18NM1A04B1	PAMMI SAI HEMA SRI
40.	18NM1A04B4	PANDITI TABITA VIJAYA BASU
41.	18NM1A04B8	VAISHNAVI KOYA
42.	17NM1A0484	MALLUVALASA GOUTHAMI
43.	17NM1A04B7	PENTAKOTA RAMA SRI LAKSHMI
44.	18NM5A0434	YALAMANCHILI DEVI
45.	18NM1A04C2	PETAKAMSETTY RESHMA
46.	18NM1A04C4	PINIPILLI KEERTHANA
47.	18NM1A04C7	POTHULA DHARANI
48.	18NM1A04D1	RACHAKONDA SOWMYA
49.	18NM1A04D5	RAPARTHI HARIKA SATYA PRIYANKA
50.	18NM1A04D9	RELANGI HARSHINI
51.	18NM1A04E1	RONTALA VENKATA SAI SREE
52.	18NM1A04E3	SARIPILLI PREETI
53.	18NM1A04E5	SHAIK VAHEEDA
54.	18NM1A04E7	SIRISETTI SAMANVITHA
55.	18NM1A04F1	UPPUTURI MOUNIKA
56.	18NM1A04F8	YERRAMSETTI SRAVANI
57.	19NM5A0401	ANWAR BEGUM
58.	19NM5A0405	CHITTA NIKHILA
59.	19NM5A0406	DADI V N R THANUJA
60.	19NM5A0409	HAZRA BEGUM SHAIK
61.	19NM5A0414	SANIVADA KANYA KUMARI
62.	19NM5A0418	THIPPANI VENKATA LAKSHMI



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: Micro controller based system design

A.Y:2021-22

S.No	Regd No.	21/3	22/3	23/3	24/3	25/3	26/3
1	18NM1A0403	Priva	Priva	Priva	Prilla	Priya	рнуд
2	18NM1A0406	De deepro	Dederpys		Pedeepys		
3	18NM1A0408	Lakhik	Labelik	Lakhik	Laklik	Lakdik	Lophik
4	18NM1A0414	Varue	Varia	Vorsh	Varsh	Narsh	Varsh
5	18NM1A0419	Rn	An	gr .	dn	<i>Ar</i>	Rw
6	18NM1A0422	B	\mathcal{Q} (8	8	&	
7	18NM1A0426	Bràdeui	Berideni	Barideni	Bsricleui	Berideni	Berldeni
8	18NM1A0429	To	Jup	Fgo	Typ	A	Fyb
9	18NM1A0433	Keeler	Leat	teo	Kee	dea	Kei
10	18NM1A0438	Drivys	Dung	Drive	A	Durt	Dart
11,	18NM1A0440	prathime	Prathimo	Prathima	Prathamo	Prathime	prathim
12	18NM1A0442	Shannila	Sharmita	Shormule	Sharmila	Sharmila	Sharmil
13	18NM1A0443	20	Ð	Ð	20	89D	A
14	18NM1A0446	Keerthana	Keesithana	Kurthana	Keinthana	Keertbane	Keepthan
15	18NM1A0448	Yn	Yar	Var	Yan	your	yay
16	18NM1A0450	(Pt	Pt	(P)	P1	PL	P1
17	18NM1A0452	Anny	Ann	Anna	An	Annes	Anno
18.	18NM1A0454	Jahnaul	Johnan	Jahnave	Jahnave	Jahrave	Jahnav
19	18NM1A0457	Anisha	Anyte	Apriles	Amelie	Amelu	Anutre
20	18NM1A0460	Q	a	A	a	a	a
21	18NM1A0462	ham	for	das	Jus	Low	2au
22	18NM1A0464	AB	KAS	KHS	KHS	KHS	KUS
23	18NM1A0466	Waluin	Walini	Watin	Walini	Manili	Walni
24	18NM1A0468	Sharani	Sharani	A	Sharani	Sharanì	Sharan
25	18NM1A0472	Kor	kny	bay	kon	kur	te
26	18NM1A0474	Thansi	Thami	Thani	Thanse	Thank	Thans
27	18NM1A0478	similya	suividya	prividya	srividye	STATUTE OF E	a staridy -
28	18NM1A0482	Gent	Saw	Sand	Sent		

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29	18NM1A0484	Horn	Pour	Goon	Porprus	Room	Boon
30	18NM1A0486	A	A	A	a	A	A
31	18NM1A0491	b	Su	Sus	A	87	Su
32	18NM1A0492	3921.	sriv	894/.	1911/~	sri/~	sul.
33	18NM1A0493	Anatte	malle	matte	evalue	7	matta
34	18NM1A0495	Brange	grange	Beraringo	Grange	Grange	Jeanyn
35	18NM1A0499	a.	Q	(W)	P	Q	Q
36	18NM1A04A4	Thank	Than	Jhana	Thank	Thank	Thanki
37	18NM1A04A7	Hadyw	Widya	Widyw	Hidyw	Widyw	Maderto
38	18NM1A04A9	CD .	a	a	D	D	D
39	18NM1A04B1	1100	He	they	A	the	An
40	18NM1A04B4	-	A.	a	a	4	q.
41	18NM1A04B8				VINA		
42	17NM1A0484	Koya GJ	Koya	Koya	Koya	Koyai	Koya
43	17NM1A04B7	\$10	34	A	Ser	5-	- en
44	18NM5A0434	Devi	Deve	perei	Pour	PWI	Perri
45	18NM1A04C2	Rut	Rheat	-	Red	feel	for
46	18NM1A04C4	PK	PK	PK	PK	PK	PK
47	18NM1A04C7	al	RI	DI	QL	QL	QL
48	18NM1A04D1	sowmya	sowmya	sowmya	sowmya	sowmya	sowinya
49	18NM1A04D5	phily	Printo	prilo	Pointo	Pointe	prize
50	18NM1A04D9	H	H	H	H	H	H
51	18NM1A04E1	snut	smeet	sneet	sneet	sneet	sreef
52	18NM1A04E3	P	P	@	P	C	P
53	18NM1A04E5	er	SV	&V	SV	\$V	&V
54	18NM1A04E7	Samanuth	samanultu	samanuette	samantude	samanuth	Sumanut
55	18NM1A04F1	AA	AA	Scoredant	CAA	A	-
56	18NM1A04F8	510	Sre	Ste	Sta	580	sve
57	19NM5A0401	ANB	ANB	AB	ANB	AB	AMB
58	19NM5A0405	Nikhile	Mikhile	Mikhde	Nilhal	Mithile	Mikbile
59	19NM5A0406	Thomas	There	The	They	The	The.
60	19NM5A0409	+	t	×	A	4	A
61	19NM5A0414	Kumari	Kumarî	Kumani	Kumani	Kuman	Kuneari
62	19NM5A0418	At	ark	at	at)	at	ak
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DEPARTMENT OF ELETRONICS AND COMMUNICATION ENGINEERING ASSESSMENT

Name of the Addon Course: Microcontroller based system design(21.03.2022 to 26.03.2022)

Date of Exam: 26.03.2022

Name of the Student:

Regd. No.:

Max Marks:10M

1. Which of the following should a microcontroller at-least should consist of?

a) CPU, ROM, I/O ports, and timers

b) RAM, ROM, I/O ports, and timers

c) CPU, RAM, I/O ports, and timers

d) CPU, RAM, ROM, I/O ports, and timers

2. Which of the following buses are present in a microcontroller for transferring data from one place to another?

a) data bus only

b) data bus, address bus

c) address bus only

d) address bus, data bus, control bus

3. Which of the following file extension that is loaded in a microcontroller for executing any instruction?

a).c

b).txt

c).hex

d).doc

4. Which of the following architecture is followed by general-purpose microprocessors?

a) Von Neumann architecture

b) Harvard architecture

c) None of the mentioned

d) All of the mentioned

5. Which of the following microcontroller doesn't match with its architecture below?

a) ARM7 – Von Neumann

b) Microchip PIC - Harvard

c) ARM9 - Harvard

d) MSP430 - Harvard



PRINCIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49 6. When the microcontroller executes some arithmetic operations, then the flag bits of which of the following register are affected?

- a) DPTR b) PSW
- c) PC
- d) SP

7. Which of the following steps have to be followed for interfacing a sensor to a microcontroller 8051?a) interface sensor with ADC and ADC with 8051

b) interface sensor with the MAX232, send now to microcontroller, analyse the results

c) make the appropriate connections with the controller, ADC conversion, analyse the results

d) none of the mentioned

8. Which of the following devices are specifically being used for converting serial to parallel and from parallel to serial respectively?

a) microcontroller

b) timers

c) counters

d) registers

9. Which of the following pins of a microcontroller are directly connected with 8255?

a) WR

b) D0-D7

c) RD

d) All of the mentioned

10. Why are solid-state relays advantageous over electromechanical relays?

a) they need less voltage to be energised

b) they need zero voltage circuit

c) they need less current to be energised

d) none of the mentioned



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

Course Name: Advanced Radar signal processing Venue: class room (B-36) Year/ Sem / Admitted Batch: IV B TECH-II SEM, 2018 Admitted Batch

Start Date: 21-03-2022

End Date: 26-03-2022

S.No.	Date	Topic name					
1.	21-03-2022	Fundamentals of radar systems, propagating EM waves in space and time, Doppler shift, Range equation system structure, Signal Models, Radar cross section of targets and clutter, multipath					
2.	22-03-2022	statistical signal models, Swerling models, advanced (compound) statistical signal models for clutter, convolution models in range and angle					
3.	23-03-2022	Basic waveforms: simple pulse, LFM, coherent pulse train Coded waveforms: frequency, phase (biphase, Costas)					
4.	24-03-2022	MCW, step-freq, Optimum waveforms for time delay, velocity, acceleration measurements					
5.	25-03-2022	Sampling complex band pass signals, Sampling rates in range, angle, Doppler, space, I/Q imbalance and correction techniques, Matched filter vector formulation					
6.	20-03-2022	MTI as approximation to matched filter for unknown target velocity, DFT/pulse Doppler approx to matched filter for known target velocity, Optimal Detection					

Text Books:

- 1. "Fundamentals of Radar Signal Processing" by Mark A. Richards.
- 2. "Advanced Signal Processing" by Taylor & Francis.

Resource Person: Mr A Sesha Rao, Rtd. Scientist, NSTL.

Faculty Coordinator: Mr.Shaik Ahemed Ali, Asst. Prof.



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

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DEPARTMENT OF ELECTRONICS AND COMMUNICAION ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Advanced Radar signal processing

S.No	Regd No.	Name of the Student
	19114140405	ALLABONU HEMASRI SOWJANYA
1.	18NM1A0405	ANAKAPALLI DEVA
2.	18NM1A0407	PRERANA
3.	18NM1A0410	ARTI CHORARIA
4.	18NM1A0412	BADDI SANDHYA
5.	18NM1A0415	BANALA ROSHINI
6.	18NM1A0416	BANDARU HARIKA
7.	18NM1A0417	BARATAM DEEPIKA
8.	18NM1A0420	BATTULA BRUNDA
9.	18NM1A0421	BHAVYA KORUBILLI
10.	18NM1A0424	BORRA KUMARI
11.	18NM1A0427	BUDDUPU SHRAVYA
12.	18NM1A0430	CHEBOLU SAI MANASA
12	1000 (140421	CHEEKATI LAKSHMI
13.	18NM1A0431	MONICA D MOUNIKA
14.	18NM1A0434	DAMARSING NEELIMA
15.	18NM1A0435	DAMAKSING NEEEIMA DANGETI SAI CHANDRIKA
16.	18NM1A0436	DATLA SANJANA
17.	18NM1A0439	DIBBIDI UMA
18.	18NM1A0444	GALLA SHARON
19.	18NM1A0449	GORLE SUNITHA
20.	18NM1A0455	ILLA MOUNIKA
21.	18NM1A0458	KAMBAKAYA HARINI
22.	18NM1A0467	KAMBAKATA HANINI KAPILAVAYI THANUJA
23.	18NM1A0470	KAROTHI SRIPOOJA
24.	18NM1A0471	
25.	18NM1A0476	KOMMOJU VYJAYANTHI
26.	18NM1A0479	KOPPISETTI SRI SAI DURGA
27.	18NM1A0480	KOSETTI V MOULIKA
28.	18NM1A0487	LALAM SIRESHA
29.	18NM1A0488	LANKADA VASANTHI
30.	18NM1A0496	MANDAVA KEERTHANA
31.	18NM1A0497	MARISERLA RAJINI
32.	18NM1A04A0	MERUGU SHILPA

33.	18NM1A04A1	MOGALAPALLI VASAVI
34.	18NM1A04A2	MUVVA BHAVYA
35.	18NM1A04A5	NAGIREDDY LALITHA PRIYANKA
36.	18NM1A04B2	PAMULA SRI SATYA SAI SUGUNA
37.	18NM1A04B5	PENKEY CHANDINI
38.	18NM1A04B9	PATHAPATI SAI MEGHANA
39.	18NM1A04C0	PENTAKOTA HARSHITA
40.	18NM1A04C5	POLA RAMYASRI
41.	18NM1A04C8	POTTURI BHAVANI SIREESHA
42.	18NM1A04D2	RAGHAVENDRA NITHISHA SIMMALAPUDI
43.	18NM1A04D3	RAJANA SWETHA
44.	18NM1A04D6	RAYAVARAPU MOUNIKA
45.	18NM1A04D7	REDDY LEENA JYOTHI
46.	18NM1A04E8	SOM MAHANATI SAILLEJA
47.	18NM1A04E9	SURAKASULA SRI YOGITHA
48.	18NM1A04F2	V LAKSHMI SREE VAISHNAVI
49.	18NM1A04F3	V M LAVANYA
50.	18NM1A04F4	VEGI UDAYA VARDHINI
51.	18NM1A04F6	VEMULA SRI VAISHNAVI
52.	18NM1A04F7	YELLAPU DEEPA
53.	18NM1A04F9	DASARI VIJAYA LAKSHMI
54.	18NM1A04G1	KOTLA JHANSI LAKSHMI
55.	19NM5A0404	CHANDAKA HEMALATHA
56.	19NM5A0410	KOTNI BHANU TEJA
57.	19NM5A0411	LALAM MADHAVI
58.	19NM5A0413	SANAPATHI UMA NAGAMANI
59.	19NM5A0416	SURAMPALLI NAMRATHA PADMAVATHI
60.	18NM5A0401	ALAMANDA ARUNA



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: Advanced Radar signal processing

A.Y:2021-22

S.No	Regd No.	21/3	22/3	23/3	24/3	25/3	26/3
1	18NM1A0405	south	enojo	, foring	soroj	sony +	sough
2	18NM1A0407	Prevans	Prevang	Prevans	Prevans	Poerans	Presans
3	18NM1A0410	pute	dutt	stitt.	duta	Anth	- drifte
4	18NM1A0412	Ach	A of	= AC	Ad	Ad	Ach
5	18NM1A0415	BRoshini	B Roshimi	B. Roshini	Breeshini	B. Roshini	B. Postini
6	18NM1A0416	Harke	Marshe	- Hogles	Horthe	Herebe.	Hardha
7	18NM1A0417	Bree	Q. Dec	- the	Ble	A	Male
8	18NM1A0420	Bounda	Ponda	Brunde	Boardin	Broth	Binndo
9	18NM1A0421	R Rey	(D)/0	Bla	(B) le	Blu	Br
10	18NM1A0424	Kumar	Kung	kuns	Icums	Kume	Kume
11	18NM1A0427	BShraeya	B. shrvya	Bishovga	B shary	Bshruya	Bistravy
12	18NM1A0430	Manesa	Manasu	Manesa	A	Mange	Menes
13	18NM1A0431	Monies		Monica	Monica	Monica	Monics
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15	18NM1A0435	Dinea	DENee	D/Nge	DO	Das	Dake
16	18NM1A0436	Chardike	Chardrit	Jando	Cardilke	chards't	- chardrit
17	18NM1A0439	Sanjana	Sanjana	Sanjana	Sanjana	0	Sonjan
18	18NM1A0444	Vma	Vma	Vma	Vma	Vina	Vma
19	18NM1A0449	0	G.sharp	G. sharor	A	G.shoad	Gishow
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21	18NM1A0458	Mouniks	Mouniks		Mouniks	Hownies	
22	18NM1A0467	Harms	Henry	Harmi	Harmi	Harins	Haring
23	18NM1A0470	Tanya	Tuninges	James	Tanige	Tanga	Trance
24	18NM1A0471	SRIPOSA	00	SRiknia	- 0	SR: Poola	SRIPOUT
25	18NM1A0476	6.10	6.Ve	-0:4	Lu	> Left	· Des
26	18NM1A0479	Durge	Dugo	Dunge	Durge	Durec	A
27	18NM1A0480	Moun	KMon	KMa	- K-Ma	Khm	& Ma
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29	18NM1A0488	Caserthi	Jasathi	Voganthi	Nos	Salettu	book
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31	18NM1A0497	Rafi	Ran	Berr	Rayi	pay.	Den .
32	18NM1A04A0	shipa	shypa	mipa	shilpa	Shilpa	shilpa
33	18NM1A04A1	M.D.	ma	men	mis	MAD	An
34	18NM1A04A2	Brance 9	Phanyo	Phany	Phanga	Phan	Bharyo
35	18NM1A04A5	heyers	Leilth	A	Lallst	horlit	Jaleon
36	18NM1A04B2	p.m	Dan	DSu	-p-h	-Dh	por
37	18NM1A04B5	Chuni (Dandi	allini	Qui	A	anni
38	18NM1A04B9	Meeha	Neem	Medren	Mo ahau	moder	menn
39	18NM1A04C0	Harthithe	Harshithe	Hantlite	Haristha	Harsthe .	Hanishth
40	18NM1A04C5	PRha	PiRa	RRa	-P Ph	P.Ra	DG
41	18NM1A04C8	PB	PBS	PBS	PB	PBS	A
42	18NM1A04D2	MUTSON	NISHO	nut	night	mitte	plu
43	18NM1A04D3	Swetha	Swithe	Swetter	Juretha	Switha	Sweethe
44	18NM1A04D6	Como	formate	R. Mount	B. How	Rom	Replan
45	18NM1A04D7	R. Lee	Rhe	Pho	RIO	Ren	Rh
46	18NM1A04E8	Ballhope	Just	Barleye	salle	Sargers	Sally
47	18NM1A04E9	S. you	- Sugo	Suja	· S. yox	A	Syn
48	18NM1A04F2	6.244.0	Sree	Sred	Sree	Sree	Srep
49	18NM1A04F3	Lavans	Kennen	havans	Lavaper	Lasance	A
50	18NM1A04F4	Viked	VILas	V.Va	-VVa	~ V.A.	Valle
51	18NM1A04F6	Q.g	(VA)	F.S	VA-	()g	OS
52	18NM1A04F7	y.D	Y.D	ND.	XP	Yoh	VA
53	18NM1A04F9	Darci	Dasari	Vijayen	Darei	Dasati	Draw
54	18NM1A04G1	Thomas	Thann	Themi	Thann	Thanki	Thank
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58	19NM5A0413	Negamu	Najamer	Nagerman	negame	Negemen	Naghm
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Sb. Aherne AK, Coordinator

3



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

Charra & 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 & COMMUNICATION ENGINEERING

ASSESSMENT

Name of the Addon Course: Advanced Radar signal processing(21.03.2022 to 26.03.2022)

Date of Exam: 26.03.2022

Max Marks:10M

Name of the Student:

Regd. No.:

1. In a RADAR system the transmitter of the radar is more sensitive than the receiver.

a) True

b) False

2. For radar system, antennas with a large beam width are preferred over narrow beam antennas.

a) True

b) False

3. The radar in which both transmission and reception is done using the same antenna are called:

a) Monostatic radar

b) Bistatic radar

c) Monopole radar

d) Dipole radar

4. For applications like missile fire control, bistatic radars are used.

a) True

b) False

5. When a power Pt is transmitted by an antenna, amount of energy incident on the target is given by the expression:

a) Pt×G/4 π R2

b) Pt/4πR2

c) Pt×4 π R2/G

d) None of the mentioned

6. The term radar cross section defines the:

a) Scattering ability of the target

b) Power radiating ability of the radar

c) Amount of energy scattered by unwanted objects

d) Cross section of radar area through which energy is emitted

7. A ______ determines the target range by measuring the round trip time of a pulsed microwave signal.

a) Pulse radar

b) Doppler radar

c) Cross section radar

d) None of the mentioned



PRINCIPAL Vignan's Institute of Engineering for Women K.J.Peta, VSEZ (P.O.), Visakhapatnam-49. 8. Construction of pulse radar is much simpler than a Doppler radar.

a) True

b) False

9. In military applications the radar cross sections of vehicles is minimized.

a) True

b) False

10. Pulse radar operating at 10GHz frequency has an antenna with a gain of 28 dB and a transmitted power of 2kW. If it is desired to detect a target of cross section 12m2, and the minimum detectable signal is -90 dBm, the maximum range of the radar is:

a) 8114 m b) 2348 m c) 1256 m d) 4563 m





Visakhapatnam-49.



Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 08.12.2021

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 (2020 Admitted batch) for the academic year 2021-22. The following are the courses identified and the proposed schedule is from 16.12.2021 - 23.12.2021 and the duration is 35 Hrs.

Addon Course 1: Essentials for Competitive Programming (EEE, ME, ECE, CSE, IT) Addon Course 2: Online Privacy Addon Course 3: Android Application Development

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

APPROVE

e Department Head of a



Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

No: VIEW/EEE/AOC/21-22/02

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

13.12.2021

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 (2020 Admitted batch) for the academic year 2021-22.

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: 16.12.2021-23.12.2021

Name of the Add on/ Certification Course	Faculty Coordinator
Add on Course 1:Essentials for Competitive Programming	Mrs. P. Renuka
Add on Course 2: Arduino and interfacing to different electrical	Mr.K.V.Sri Ram Prasad
devices	

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 he Department



Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

No: VIEW/ME/AOC/21-22/01

DEPARTMENT OF MECHANICAL ENGINEERING

09.12.2021

CIRCULAR

As per the suggestions from Department Advisory Committee members, it is proposed to conduct Add-on Courses for II B. Tech Students (2020 Admitted Batch) to enhance the curriculum and to fill the curriculum gaps, for the academic year 2021-22.

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

Tentative Schedule: 16.12.2021-23.12.2021

Name of the Add on/ Certification Course	Faculty Coordinator
Addon Course : Essentials for Competitive Programming	Mr. M. Eswar Teja

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

Head of the Department



Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

No: VIEW/ECE/AOC/21-22/02

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

10-12-2021

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 (2020 Admitted batch) for the academic year 2021-22.

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.

Essentials for Competitive Programming Addon course is conducted by the Department of Computer Science Engineering.

Tentative Schedule: 16.12.2021 – 23.12.2021

Name of the Add on/ Certification Course	Faculty Coordinator		
Addon Course 1: IoT based Embedded applications Mr.B. Naga Srinivasa Rao using Rasberry pi and python programming			
Addon Course 2: Joy of computing using Python	Mrs.P. Gowri Swetha		
Addon Course 3: Essentials for Competitive	Mrs.S. Chandra Vathi		
Programming			

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



Head of the Department



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No: VIEW/CSE/AOC/21-22/01

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

09.12.2021

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 (2020 Admitted batch) for the academic year 2021-22.

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: 16.12.2021 - 23.12.2021

Name of the Add on/ Certification Course	Faculty Coordinator
Addon Course 1: Essentials for Competitive Programming	Mr.V.Rama Rao
Addon Course 2: Online Privacy	Mrs.M.N.Sravani
Addon Course 3: Android Application Development	Mrs.Ch.Usha

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0 VOINEN SEZ (P.O.) peta, VSEL MAR

Head of the Department



No: VIEW/IT/AOC/21-22/02

DEPARTMENT OF INFORMATION TECHNOLOGY

CIRCULAR

08.12.2021

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 (2020 Admitted Batch) for the academic year 2021-22.

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

Tentative Schedule: 16.12.2021-23.12.2021

Name of the Add on/ Certification Course Addon Course : Essentials for Competitive	Faculty Coordinator
Programming	Mr. Netaji Gandi

Copy to

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

Bprakash

Head of the Department





ADDON COURSE REGISTRATION FORM

SECTION A

Addon Course 1: Essentials for Competitive Programming Addon Course 2: Online Privacy Addon Course 3: Android Application Development

S.No	Regd No.	Name of the Student	Addon Coursel	Addon Course 2	Addon Course 3	Signature
1	20NM1A0501	Adapa Uma Amrutha			\checkmark	A. Annutho
2	20NM1A0502	Adigarla Kanchana			\sim	Kanchand
3	20NM1A0503	Adireddy Bhavyasri		~		A. BLOLLET
4	20NM1A0504	Aggala Kavya		-		Farta
5	20NM1A0505	Ainilli Sravani				Starbyl
6	20NM1A0506	Allu Venkata Sai Sushma	-			A. Eushu
7	20NM1A0507	Alusuri Sandhya Jhansi	-			A.Sandhur
8	20NM1A0508	Amartaluri Hephsi				aryon.
9	20NM1A0509	Antyakula Jyothsna	1	~		Atolhus
10	20NM1A0510	Avala Sai Bhavana	•	~		Bastowa
11	20NM1A0511	Baditha Sravani			~	R SYANA
12	20NM1A0512	Bandaru Alekhya		\checkmark		Olebhyn
13	20NM1A0513	Banki Poojitha		~		B. Poojith
14	20NM1A0514	Bapatla Sai Alekya			-	B.S. Alexyo
15	20NM1A0515	Basanaboyina Yasaswani				B. yasasura
16	20NM1A0516	Batta Dharani				Tharbui
17	20NM1A0517	Battula Lahari				8. Loou
18	20NM1A0518	Beera Prabhavathi				BPrus
19	20NM1A0519	Beeraka Satya Venkata Divya Lakshmi	V			Dingo
20	20NM1A0520	Bendi Jyotsna	V			B.Jyom
21	20NM1A0521	Bhavya Rao Ponnala		· /	А. 1. р. – .	Vonnal
22	20NM1A0522	Bheemisetty Pranaya			-16	Bronga
23	20NM1A0523	Bolla Divya Sai				B-Bingos
24	20NM1A0524	Bongu Kavya Sree		~		Kaura
25	20NM1A0525	Bonugu Venu Keerthana				To thomas a
26	20NM1A0526	Bonumaddi Ramya	\checkmark			B.Venuette
27	20NM1A0527	Botta Likhitha Sri		-		B. Likhithau
28	20NM1A0528	Buddana Sankeerthana				Bankoortha
29	20NM1A0529	Budidha Sai Kowsalya				B.Kowsaly
30	20NM1A0530	Ch Bhandavi Yoshitha		5	~	atitu
31	20NM1A0531	Chadaram Teja Sri		4		Fine



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

32	20NM1A0532	Challa Bhuvaneswari		-		Ch. Bhursener
33	20NM1A0533	Chandhini Disari			-	Dichandini
34	20NM1A0534	Channaparapu Sai Chandra Pravallika	~			change
35	20NM1A0535	Chava Chandini			-	Ch-chandini
36	20NM1A0536	Chitra Sai Siva Nagamani				ch - Saisialup Me
37	20NM1A0537	Chukkala Keerthika	-			ch keen hike
38	20NM1A0538	Dadhirao Jyothsna				D. Tyothisma
39	20NM1A0539	Dadi Tejasri		~		\$ sejarri
40	20NM1A0540	Dalai Siva Vyshnavi				9 Suia Kythani
41	20NM1A0541	Devupalli Reshma				DiReshma
42	20NM1A0542	Dharmala Joshitha Reddy				D. Joshitha Ke
43	20NM1A0543	Doddi Prasanna Lakshmi	-			D. Provisiona
44	20NM1A0544	Doddi Yasaswini		-		D. Yasaswini
45	20NM1A0545	Dogga Joshna				Mitolus
46	20NM1A0546	Donka Sreeya Sahithi		-		D-Sahith" -
47	20NM1A0547	Dundangi Kanishka				P. Konishto
48	20NM1A0548	Edharapalli Naga Swetha			~	&. Swelle
49	20NM1A0549	Gamala Sowmya		-		Gr. Sowmyn
50	20NM1A0550	Gogulamatam Mahalakshmi				Gr Mall o
51	20NM1A0552	Gollavilli Thanmayi		-		Thatting
52	20NM1A0553	Gonnabattula Usha Sai Kumari	~			Gushal
53	20NM1A0554	Gorakala Kavya			6	Glaugh
54	20NM1A0555	Guthala Varshini	~			Ovarshing_
55	20NM1A0556	Guthala Vyshnavi			~	August for
56	20NM1A0557	H R Ivory	-			HERANDON
57	20NM1A0558	Harisomayajula Yasaswi	-			11. yasaswi
58	20NM1A0559	Imandi Yamini				Yaminel.
59	20NM1A0560	Iragavarapu Venkata Sai Pranavi			~	15prand
60	20NM1A0561	Jonna Chandini		~		I drandting
61	20NM1A0562	Jyothi Sravanthi Yegi			~	- Julisana
62	20NM1A0563	Vyshnavi Suprithanjali Attada				Superituie
63	20NM1A0564	Saripalli Dhanusha				Bishanusa
64	20NP1A0518	Gottimukkala Meghana			-	Method-
65	20B41A0503	Rokkam Yaşasri			~	Reasan
66	21NM5A0501	Adari Kusumalatha		~		Kusuwalas
67	21NM5A0502	Badri Jahnavi	-			Bidaguy
68	21NM5A0503	Katta Usha	-			K. Usha.
69	21NM5A0504	Krotha Yashaswini				The gener



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: Essentials for Competitive Programming Addon Course 2: Online Privacy Addon Course 3: Android Application Development

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Addon Course 3	Signature
1	20NM1A0565	Ippili Parimala		$\overline{}$		I. persimala
2	20NM1A0566	K Harshita			~	O Hagely
3	20NM1A0567	Kadaru Lakshmi Sai Divya Amrita		~		griss. P. Anouita
4	20NM1A0568	Kakkala Syamala				K.Syan
5	20NM1A0569	Kamatham Kusuma			~	K-KUSUma
6	20NM1A0570	Kamireddi Meghana			~	K. Methos
7	20NM1A0571	Kannuru Sowmya	•		\sim	KOWMya-
8	20NM1A0572	Kare Bharathi				K. that
9	20NM1A0573	Karri Devika				K. Devika
10	20NM1A0574	Karrimajji Harshitha Mahalaximi			~	Kill Moha .
11	20NM1A0575	Keerthi Mani Purna Chandrika		<u> </u>		4. Chardenie
12	20NM1A0576	Kolanada Priyanka		~		KAT:
13	20NM1A0577	Kolli Hema			-	J. Hema
14	20NMIA0578	Kommoju Devi Jyothi Sree				K. Tyothi
15	20NM1A0579	Kommu Sushma Grace				Kogent
16	20NM1A0580	Kompella Yasaswini Satya Meghana				K+ 4+5 Majhar
17	20NM1A0581	Kondapally Likhitha				K Likhete
18	20NM1A0582	Koppala Hepsibharuth		6		K.Hepsibla
19	20NM1A0583	Korada Roshini	~			K. Rothini
20	20NM1A0584	Korada Sravani				K. Sravan
21	20NM1A0585	Kosuru Naga Sai Sri Anvitha	-			K. Amith
22	20NM1A0586	Kota Mounika		-		K. Hounika
23	20NM1A0587	Kuncha Priyanka		-		K.P.S.iyan
24	20NM1A0588	Laveti Vasantha		~		L-vasanth
25	20NM1A0589	Loya Akshara				C. AKBhara
26	20NMIA0590	Maddi Bhumika		-		MBhumit
27	20NM1A0591	Maddi Keerthi		-		North:
28	20NM1A0592	Madhira Gayatri Vyshnavi		L		M. Gaytainh
29	20NM1A0593	Madini Lakshmi Nandu			P	M. (Nad
30	20NM1A0594	Mahadevu Durga Sravanthi	/	\square		MDSmitout
31	20NM1A0595	Mangalapalli Shivani		e		M. shimie



32	20NM1A0596	Mankala Likhita Gayatri		1	1	90
33	20NM1A0597	Manvitha Chiriki			~	æd
34	20NM1A0598	Marthula Mounika	-			h une music
35	20NM1A0599	Matcha Sai Sowmya Sree		~		pt-su suget
36	20NM1A05A0	Matha Nandini		~		M. Nondui
37	20NM1A05A1	Matla Priyanka	~			M. Riyanto
38	20NM1A05A2	Medapati Sirisha Devi				Strisba Restly
39	20NM1A05A3	Modalavalasa Gayathri				M. Gayertre
40	20NM1A05A4	Modalavalasa Sai Akanksha	~		,	M. Akanks
41	20NM1A05A5	Molleti Roopa Sri Harika				Havibe
42	20NM1A05A6	Molli Lavanya Krishna		· · · · ·	-	MIKrisha
43	20NM1A05A7	Mummana Prasanthi		~		M. Prashent
44	20NM1A05A8	Mutya Vyshnavi			<u> </u>	M.Nyshney'
45	20NM1A05A9	Naidu Keerthi			-	ni-keerthi
46	20NM1A05B0	Nalluri Charishma		1		Nº chhilston
47	20NM1A05B1	Nandina Naveena Chowdary	~			N.Novena
48	20NM1A05B2	Nanepalli Ujwala				N. Vivale
49	20NM1A05B3	Neetipalli Poojitha			-	Rouths.
50	20NM1A05B4	Nivani Chandini	~			N. Chandi
51	20NM1A05B5	Nudurupati Sai Siri Varshini				N'SSEL
52	20NM1A05B6	P Sai Dharani	2			Pille
53	20NM1A05B7	Paila Anusha			-	PAnke.
54	20NM1A05B8	Paila Shyamala		2		P. Hyperal
55	20NM1A05B9	Pala Uma Sri Lakshmi				Pumasri
56	20NM1A05C0	Palakitti Yamini Siva Parvathi				p. Jamim
57	20NM1A05C1	Palasi Kanaka Maha Lakshmi				p. Kmle
58	20NM1A05C2	Pallantla Indiradevi		\smile		P. Indire
59	20NM1A05C3	Palli Laxmi Sai				p.larmi
60	20NM1A05C4	Pamu Vijaya Madhuri			~	Hobbert
61	20NM1A05C5	Pandavulameenakshi Susmitha		~		Monst=
62	20NM1A05C6	Pantula Sai Meghana			~	1-Meghane
63	20NM1A05C7	Pasagadugula Deepthi	-			P. Deepthi
64	20NM1A05C8	Shaik Shahida		-		S. Stahid
65	20NM1A05C9	Cherugondi Alekhya	~			chrolekly
66	20NM1A05D0	Guthula Tanvi			-	- Pill-
67	21NM5A0505	Kimudu Rupavathi	1			K. Rufa
68	21NM5A0506	Kusumuru Divyasri	K			K. Diryago
69	21NM5A0507	Amarapinni Sanjeeva Pravallika	P.			A-S. Pravallip



Ó Head of the Department

SECTION C

Addon Course 1: Essentials for Competitive Programming Addon Course 2: Online Privacy Addon Course 3: Android Application Development

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S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Addon Course 3	Signature
1.	20NM1A05D1	Pasala Joshna	\checkmark			P. Johng
2.	20NM1A05D2	Pasupuleti Shivani				P. Shivew
3.	20NM1A05D3	Pasupureddy Tejasvi				P. Trialin
4.	20NM1A05D4	Patneedi Lakshmi Mani Sri Satya	~			P.L.M.Sri Satza
5.	20NM1A05D5	Pedapatruni Avanthika				Sumpila
6.	20NM1A05D6	Peddireddy Puneetha Reddy				Remetho
7.	20NM1A05D7	Pentakota Bhavya Sony	·			Bharrye
8.	20NM1A05D8	Pentakota Charvi Dedeepya			~	D. Janei
9.	20NM1A05D9	Pentakota Pravallika		~		Polovalite
. 10.	20NM1A05E0	Pericharla Sai Anusha		~		Anusha
Н.	20NM1A05E1	Petakamsetty Swathi	~			P. Swathi -
12.	20NM1A05E2	Pinnama Raju Rishitha		-		P.B.Swilla
13.	20NM1A05E3	Polamarasetty Gandha Malya				P.G. Dolma
[4.	20NM1A05E4	Polamarasetty Sangeetha Rani		-		P. Sangeeth
15.	20NM1A05E5	Polamarasetty Veera Soniya		/		P.V. ODIA
16.	20NM1A05E6	Pooja Mahapatro	~	T		Pooj a materia
17.	20NM1A05E7	Pritha Bhattacharjee	-	1 - S		prita
18.	20NM1A05E8	Pulapa Harika Satya Sai Meghana	~			FAILUR ME
19.	20NM1A05E9	Ragolu Shanti Sri	-			Prauti
20.	20NM1A05F0	Rajanala Sriya			~	R. Smya
21.	20NM1A05F1	Rampatruni Harika	u.		~	P. Havika
22.	20NM1A05F2	Regulavalasa Sai Priya Patnaik		~		TIDENT.
23.	20NM1A05F3	Rekhapalli Harshini	-			Rospini
24.	20NM1A05F4	Reshma Doddi	~			Hickorya
25.	20NM1A05F5	Ritambra Yadav			k	Atta
26.	20NM1A05F6	Rongali Bhavana				Ebs-
27.	20NM1A05F7	Roshini Budithi			-	Roshiw
28.	20NM1A05F8	Rudrabhatla Ramya			V	pRamyo.
29.	20NM1A05F9	Rudraraju Sai Sathvika	~			Sasatir
30.	20NM1A05G0	Sabbavarapu Deepika		-		s.Dubika
31.	20NM1A05G1	Sagi Hima Satvika		-		Aht
32.	20NM1A05G2	Saladi Sushma		2		Scietia
33.	20NM1A05G3	Sanapathi Teja Sree	19		<u> </u>	& Tejasree



34.	20NM1A05G4	Sanjeevi Nirmala	1			S.Nirnda
35.	20NM1A05G5	Sappa Pranathiswari		~		S.Pranathisest
36.	20NM1A05G6	Saripalli Divya Durga	~			S Dinga Qurgs
37.	20NM1A05G7	Savarala Anusha	~			S. Ausle
38.	20NM1A05G8	Seeramsetti Bhagya Sree	~			Bhaqyaste
39.	20NM1A05G9	Shaik Kathija Begum		1		Unoilly stighting
40.	20NM1A05H0	Siriginedi Jayamanasa			-	ST. Marrasa
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42.	20NM1A05H2	Tamanara Parimala		~		T. Parimato
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44.	20NM1A05H4	Teketi Charitha	-			Tichard
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48.	20NM1A05H8	Udaya Sree Karri		~		Kudaya Sne
49.	20NM1A05H9	Varri Vineela			\checkmark	Vincels
50.	20NM1A0510	Vegi Swetha Sri			-	V.SI-
51.	20NM1A05I1	Vipparthi Namitha	-			V-Nanita-
52.	20NM1A05I2	Yalagada Mary Samhitha				Y Mary saille
53.	20NM1A05I3	Yarra Guru Devi Deepika			~	4. Deelul
54.	20NM1A0514	Yeddu Chinni	-			Y. chimi
55.	20NM1A0515	Dhedeepya Yarlagadda	~			Dhederfy
56.	20NM1A0516	Jeeru Meghana			L	Meghang
57.	21NM5A0508	Ippili Sandhya Rani			~	I.Sandlyn Rain
58.	21NM5A0509	Nalla Niharika			~	N. Niharika
59.	21NM5A0510	Nammi Sai Indrani			-	Al-Saind
60.	21NM5A0511	Palaka Kalyani			-	Pikalyoni
61.	21NM5A0512	Peethala Chandrakala			\sim	Picharthal
62.	21NM5A0513	Sabbavarapu Shyamala			~	s-shyamat
63.	21NM5A0514	Sampathirao Anusha				asure
64.	21NM5A0515	Seera Radha			-	SP
65.	21NM5A0516	Sk Sayyad Beebi			~	Sk. Jayyadbubi
66,	21NM5A0517	Vantaku Pushpanjali			-	v. Ruhanjali
67.	21NM5A0518	Yandrapu Gayatri			-	Y. Gayetu
68.	21NM5A0519	Miriyala Jhansi			~	Mighansi
69.	21NM5A0520	Rowthu Hemalatha)		\sim	P. Hemalatha



ć Head of the Department

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DEPARTMENT OFCOMPUTER SCIENCE AND ENGINEERING

SYLLABUS & DAY-WISE SCHEDULE

Course Name: Essentials for Competitive Programming

Venue: B15 LAB (Advanced programming lab)

Year/ Sem/ Admitted Batch: II B TECH- I SEM, 2019Admitted Batch (EEE, ME, ECE, CSE, IT)

Start Date: 16.12.2021

End Date: 23.12.2021

S.No.	Date	Topic name
1.	16.12.2021	Bit Manipulations
2.	17.12.2021	Number Theory
3.	18.12.2021	Recursions
4.	20.12.2021	Recursions practice session
5.	21.12.2021	Arrays
6.	22.12.2021	Arrays practice session
7.	23.12.2021	String Manipulations

Text Books:

1. Problem Solving and Program Design in C, Jeri R. Hanly, Ellot B. Koffman, 7th Edition, Pearson.

2.101 Programming Puzzle problems solved: High School Junior to Senior Join us to win Informatics Olympiad, N.B. Venkateswarlu, Feb, 2015.

Resource Person:

Ms.G.Sandhya, Asst. Prof., Dept. of CSE, Mrs.N.Suneetha, Asst. Prof., Dept. of CSE, Mr. J. Ravi Chandra, Technical Trainer, Dept. of T & P.

Faculty Coordinator: Mrs.P.Renuka, Asst. Prof., Dept. of EEE, Mr.M.Eswar Teja, Asst. Prof., Dept. of ME, Mrs.S.Chandra Vathi, Asst. Prof., Dept. of ECE, Mr.V.Rama Rao, Asst. Prof., Dept. of CSE, Mr.Netaji, Asst. Prof., Dept. of IT.



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Essentials for Competitive Programming

	_		
	S.No	Regd No.	Name of the Student
	1.	20NM1A0201	ΑΔΑΡΑ ΚΑΜΥΛ
	2.	20NM1A0202	ANASURI KI ERTHI PRIYA
ŀ	3.	20NM1A0202	VEERA VAKA NAGLSWARI ARJI TEJASRI
ŀ	4.	20NM1A0204	BAILAPUDI GAYATRI
ł	5.	20NM1A0204	BANDARU PAVANI
ł	<u>5.</u> 6.	20NM1A0207	
ł	7.	20NM1A0207	BANDARU SIRISHA
ŀ	8.	20NM1A0209	BODDAPALI I PRAVALLIKA BOTCHA POOJITHA
t	9.	20NM1A0210	
ŀ	10.		
ŀ	10.	20NM1A0214	CHELLURI HEMA DEEPTHI
ł	12.	20NM1A0215	CHIKKAM JHANSI
-	14.	20141011A0210	DADI VENKATA SHRUTI DONTILUKUR'HILASHA
	13.	20NM1A0219	RANI
	14.	20NM1A0220	DUNGU DURGA DEVI
	15.	20NM1A0222	EEDARA KEERTHANA LAKSHMI
	16.	20NM1A0225	GEMBALI SAHITHI
	17.	20NM1A0226	GIRI VARSHA SRI
	18.	20NM1A0229	GRANDHI SRI HARINI
	19.	20NM1A0230	GRANDHI SRI HARSHITHA
	20.	20NM1A0232	GUNDAM SUSHMA
	21.	20NM1A0236	JAYAVARAPU VAGEESA
L	22.	20NM1A0237	KANCHARLA LIKHITHA
	_23.	20NM1A0240	KOLA PURNA CHANDRIKA
L	24.	20NM1A0242	KOPPOJU TEJASREE
L	25.	20NM1A0243	KUNCHA GREESHMA
L	26.	21NM5A0202	BANDI VIJAYA
	27.	21NM5A0204	CHAPALA JAANSI DURGA () SREE
	28.	21NM5A0205	JARAJAPU DEEPTHI
	29.	21NM5A0206	KALAPALA INDU
	30.	21NM5A0207	KOSIREDDY JAYA DEEPA
	31.	21NM5A0208	KUNA MAHALAKSHMI

32.	20NM1A0249	KURUHURI VENKATA SAI PRIYANKA
33.	20NM1A0250	Κυτςηυ βηανγλ
34.	20NM1A0251	LALAM LEELA MADHURI
35.	20NM1A0253	MUDADLA POORNIMA
36.	20NM1A0254	NAGULAPALLI KRISHNAVENI
37.	20NM1A0255	NAIDANA PUNYAVATHI
38.	20NM1A0256	NAMBARU ASHRITHA
39.	20NM1A0258	NELLI LOCHANA
<u>4</u> 0.	20NM1A0260	NOONELA AMULYA RANI
41.	20NM1A0263	PEELA HYNDAVI
42.	20NM1A0265	POTHALA MOULIKA
43.	20NM1A0271	RONGALA JASMITHA
44.	20NM1A0274	SEETHINI MOUNIKA
45.	20NM1A0275	SENAPATHI NIHARIKA
46.	20NM1A0277	SILAPARASETTY ASHRITHA SAI LAKSHMI
47.	20NM1A0282	VANKA BINDUSREE
48.	20NM1A0284	VILLURI SARANYA
49.	20NM1A0285	VUKANTI VAISHNAVI
50.	20NM1A0286	YALLA MEGHANA KRISHNA SAI
51.	20NM1A0287	YANDRAPU ANITHYA MOUNICA ROSS
52.	21NM5A0210	VANAPALLI ESTHER RANI
53.	21NM5A0212	YALLAPU JYO'THI
_54.	21NM5A0215	GONDESI USHA KALYANI
55.	21NM5A0216	GONTHINA JAHNAVI
56.	21NM5A0217	INDALA VIJAYA LAKSHMI
57.	21NM5A0219	KADIRI VIMALA
58.	21NM5A0220	KONA MONIKA DEVI
59.	21NM5A0222	MARPU JYOSHNA
60.	21NM5A0223	MOLLI SWETHA
61.	21NM5A0224	NAGUBILLI PAVANI SRI

PRINCIPAL Vignan's Institute of

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



Head of the Department

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: Essentials for Competitive Programming

S. No	Regd No.	16.12.21	17.12:21	18.12.2)	20.12.21	22.12.27	22.12.21	2312.21
1.	20NM1A0201	Ramija	Ramya	Romya			Ramya	
2.	20NM1A0202	A Reertti	d Keuthi	A. Reutli	A-becili			H. Kaulli
3.	20NM1A0203	A-TEJOSP	ATEPOSE	A-TEGOSTO	A-Tyosh	A.Tegasn	d. Telas	A-Tepsu
4.	20NM1A0204					B. Geryatri		
5.	20NM1A0206	Bipanani	Bipanai		1	B. Pahani		Blance
6.	20NM1A0207	B. Sirisha	B. Sivisha	Bsirisha	17	B.Sirisha		
7.	20NM1A0208	Be Public	Bredelite	BRJAUS	Rep. Ablic	BRouldto		
8.	20NM1A0209		B. pogittly		B-Poole			
9.	20NM1A0210	Radhila !	Radhika	Padhika	Padhika	Rodhika	Padhika	Radhites
10.	20NM1A0214	Deeptha	1	Deepthi	_		Deepthi	Der pth
11.	20NM1A0215	Ch. Themi	ch Jami	ch. Jharri	1h. Thomas	12. Franci	ch. Jhann	ch Thank
12.	20NM1A0216	report	O.N. Shawas	D.N. Shower	idener of	in the second	ouslaught	augueust
3.	20NM1A0219	D. Arla	D. Jupa	D. Atra	D. Arona	D. Ardra	D. Hono	D' Hoher
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6.	20NM1A0225	G. Salette	G. Jaketh	G. Jaletk	A 1	G Salethi	G. Salethi	Coptin G. Rabethi
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20NM1A0243	K. Greeshore		& Greenna	KGreeshina	4. Greechma		K. Greening
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51.	20NM1A0287	Y. A.M. Row	Y.A.M. Row	X.A.M.Ren	Y. A.M. Ret	Y.Am Re	Y.A.M.Ro	Y.Amp
52.	21NM5A0210	Rand	Row	Pani.	pan	Lami	Rano	fam'
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54.	21NM5A0215	Urbe	Ville	A	Jula	Ville	Orche	vana
55.	21NM5A0216	Ju	Ju	Jan	Tu	The	5h	JL
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57.	21NM5A0219	cK-Vimile		K. Vinale	K. Viluele	d.v.m.la	Kvinde	Kivilud
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51.	21NM5A0224	povane	Neveni	parani	pavari	Parani	Navane	Payani

Coordinator



Ø

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

DEPARTMENT OF MECHANICAL ENGINEERING

Dt: 06.12.2021

STUDENTS REGISTERED LIST

Name of the Addon Course: Essentials for Competitive Programming

S.No	Regd.No	Name of the Student	Signature of the student
1	20NM1A0301	ARNIPALLI SATWIKA	-A. Saturika
2	20NM1A0302	BELLANA GAYATRI	-
3	20NM1A0303	BODHALA BHARATHI	Bho rathi
4	20NM1A0304	CHANDRAPATI VENKATA JYOSHNA RIYA	Juoshna
5	20NM1A0305	DUMPA GOWTHAMI	ogoodhanw
6	20NM1A0306	GORLE YASHODA	Gyashodha
7	20NM1A0307	JANAPAREDDY SAI SIRI TEJASWINI	J.siri
8	20NM1A0308	JANAPAREDDY SAIISWARYA TEJASWINI	J. ISWarya
9	20NM1A0309	KANAPALA JAHNAVI	K. Jahnaui
10	20NM1A0310	KANDREGULA SRAVANI	K. Sraugni
11	20NM1A0311	KARRI ALEKHYA	K. flexinga
12	20NM1A0313	KOSIREDDY SNEHITHA	K. Snehitha
13	20NM1A0314	KUNDRAPU JANAKI DEVI	12. Janakiden
14	20NM1A0315	KUTTUBOINA APARNA	4. toorna
15	20NM1A0316	M NIKHILA	H. NIKWICA
16	20NM1A0317	NAKKA GOWTHAMI	Nº Gowthom
17	20NM1A0318	NARMALA TRIVENI CHANDRIKA	N. Chandrika
18	20NM1A0319	NERADLA KUNDANIKA	Nº Kundoniko
19	20NM1A0320	PADALA JOSHNA DEVI	P. Joshna
20	20NM1A0321	PATNALA PAVANI	P. Panoni J.B. planster.
21	20NM1A0322	TELU BHARGAVI PRIYADARSHINI	JB Plansho
22	20NM1A0323	VAKADA DEEPTHI	V. Deepthi
23	20NM1A0324	VALIGATH PUJITHA	V. Dujitha
24	20NM1A0325	VENNELA PAVANI	v. patlami
25	20NM1A0326	VENNI MONASRI	1. mona
26	20NM1A0327	YELLAPU SAI KEERTHANA	V. Vepythano
27	20NM1A0328	YELLAPU-VEENAMRUTHA	y. formultua
28	21NM5A0301	CHOKKA CHAITANYA	ch chaithou
29	21NM5A0302	GOLAGANI MOUNIKA	G. Mounika
30	21NM5A0303	KALA PRASANNA KUMARI	K.prasanna
31	21NM5A0304	KOMARA HEMA LATHA	K. Stema lothe
32	21NM5A0305	MATHA KEERTHANA	M. Veerthang
33	21NM5A0306		N. chinatha
34	21NM5A0307		S. Johnami
35	21NM5A0308		V. manasa
36	21NM5A0309		4 Tusharika

Faculty Coordinator

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

Head of the Department

Head of the Department Mechanical Engineer VIGNAN'S INSTITUT ENGINEERING FOR W VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada



DEPARTMENT OF MECHANICAL ENGINEERING

ATTENDANCE SHEET

Addon Course: Essentials for Competitive Programming

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

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b Head of the Department



Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF ELECTRONICS AND COMMUNICAION ENGINEERING LIST OF STUDENTS REGISTERED

Course Name: Essentials for Competitive Programming

S.No	Regd No.	Name of the Student
L.	20NMIA0406	AMPOLU RESHMA SRI
2.	20NM1A0415	BARATAM SNEHA
3.	20NM1A0418	BEHARA MOUNIKA
4.	20NM1A0419	BEHERA RAMYA
5.	20NM1A0422	BIMARASETTY ROSHINI
6.	20NM1A0425	B PRAVALLIKA
7.	20NM1A0427	BOKKA UMA SRI DHANA NAGA DEVI
8.	20NM1A0430	BONGARALA PAVANI SRI DURGA CHANDRIKA
9.	20NM1A0431	BONGU DHARSHINI
10.	20NM1A0432	BONTHU RASHMITHA
11.	20NM1A0435	BUSARI DEEKSHITHA
12.	20NM1A0436	CHEEKATI MUNI MAHANI
13.	20NM1A0437	CHEKURI GOWTHAMI
14.	20NM1A0440	DANGETI LAVANYA
15.	20NM1A0441	DARMISETTI GOWTHAMI
16.	20NM1A0444	D POORNA CHANDRIKA
17.	20NM1A0447	DHARMIREDDY LAHARI
18.	20NM1A0450	DONKINI CHANDINI
19.	20NM1A0451	EETI PRADEEPTHI SAI SRI
20.	20NM1A0454	GALLA PRIYANKA
21.	20NM1A0455	G KEERTHIKA SRAVYA
22.	20NM1A0456	GEDELA HEMADATTA
23.	20NM1A0459	GONDESI SRI LAKSHMI
24.	20NM1A0460	GORLE RESHMANJALI
	21NM5A0401	B BINDU MADHAVI
25.	20NM1A0464	
26.		GUBBALA SWATHI
27.	20NM1A0470	J SAI MANASA
28.	20NM1A0473	KARRI PRAVALLIKA
29.	20NM1A0482	KOTANA SHARMILA
30.	20NM1A0485	KUPPA MEGHANA
31.	20NM1A0486	KUSUMANCHI SWATHI
32.	20NM1A0491	LAVANYA SANTHOSHINI DAMALANKA
33.	20NM1A0494	MADHUPADA VARSHINI
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36.	20NM1A04A3	GAYATHRI
37.	20NM1A04A8	MOLUGU VARSHINI
38.	20NM1A04B1	N ANITA
39.	20NM1A04B2	NAKKA VINEELAMANI
40.	20NM1A04B5	NANDAVARAPU ANUSHA
41.	20NM1A04B6	NANDAVARAPU SHYAM SUSMITHA RANI
42.	20NM1A04B7	NANEPALLI SRI VEKATA PUSHPA LATHA
43.	20NM1A04C0	NEMAPU HARIKA
44.	20NM1A04C7	PONNADA SONY
45.	21NM5A0406	GORLE CHANDINI
46.	20NM1A04D6	PERUMALLA VENKATA SIVA KUMARI
47.	20NM1A04D7	PILLA ASWINI
48.	20NM1A04E2	PRIYANSHU CHANDRA
49.	20NM1A04E5	RAJANA HEMALATHA
50.	20NM1A04E6	RAJESHKANNA MADHUSRI
51.	20NM1A04E9	ROKKAM RUDHVI
52.	20NM1A04F0	RUGADA CHAITANYA
53.	20NM1A04F3	S UDHAYA SRI KALYANI
54.	20NM1A04F4	SARAGADAM SHARMILA
55.	20NM1A04G5	S KUMARI PATRO
56.	20NM1A04G6	SWETHA VARSHINI NAIDU PALAVALASA
57.	20NM1A04G9	T LOHITHA
58.	20NM1A04H0	THATITHURI SHYAMALA
59.	20NM1A04H1	T VAISHNAVI
60.	20NM1A04H3	UHA TEJASWI DODDI
61.	20NM1A04H4	UPPULURI AKANKSHA DEVI
62.	20NM1A04H6	VADISALA HARITHA
63.	20NM1A04H8	VADLAMURI NISSI
64.	20NM1A04I3	YENNI SRAVANI
65.	21NM5A0412	M VASAVI KUMARI
-66.	21NM5A0413	N DURGA MADHURI
67.	21NM5A0415	PRAGADA VINEELA
68:	21NM5A0418	UTA MALATHI
. 69.	21NM5A0421	SAW KHUSHI GUPTA
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Vignan's Institute of Engineering for Women K.J. Pēlā; VSEZ (P.O.) Head of the Department Visakhabatitahi=#9



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET

ADD ON COURSE: Essentials for Competitive Programming

A.Y:2021-22

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S.No	Regd No.	16.12.2021	17.12.2021	18.12.2021	20.12.2021	21.12.2021	22.12.2021	23.12.2021
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4	20NM1A0419	BiRana	, B'hanya	- B'hanya	BiRania	- BiRanye	B Kanya	- B Ranya
5	20NM1A0422	B.Rosh mi	B. Pochine	B. Loshine	455	B'herhere	B'hertin	B'Rasheri
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69	21NM5A0421	Khushi Khushi Khushi Khushi Khushi Khushi Khushi

S Quit-

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





Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Essentials for Competitive Programming

	D 151	
S.No	Regd No.	Name of the Student
1.	20NM1A0506	Allu Venkata Sai Sushma
2.	20NM1A0507	Alusuri Sandhya Jhansi
3.	20NM1A0508	Amartaluri Hephsi 🔊 🕚
4.	20NM1A0519	Beeraka Satya Venkata Divya Lakshmi
5.	20NM1A0520	Bendi Jyotsna
6.	20NM1A0522	Bheemisetty Pranaya
7.	20NM1A0523	Bolla Divya Sai
8.	20NM1A0525	Bonugu Venu Keerthana
9.	20NM1A0526	Bonumaddi Ramya
10.	20NM1A0534	Channaparapu Sai Chandra Pravallika
11.	20NM1A0537	Chukkala Keerthika
12.	20NM1A0541	Devupalli Reshma
13.	20NM1A0542	Dharmala Joshitha Reddy
14.	20NM1A0543	Doddi Prasanna Lakshmi
15.	20NM1A0547	Dundangi Kanishka
16.	20NM1A0550	Gogulamatam Mahalakshmi
17.	20NM1A0553	Gonnabattula Usha Sai Kumari
18.	20NM1A0555	Guthala Varshini
19.	20NM1A0557	H R Ivory
20.	20NM1A0558	Harisomayajula Yasaswi
21.	20NM1A0559	Imandi Yamini
22.	21NM5A0502	Badri Jahnavi
23.	21NM5A0503	Katta Usha
24.	21NM5A0504	Krotha Yashaswini
25.	20NM1A0568	Kakkala Syamala
26.	20NM1A0578	Kommoju Devi Jyothi Sree
27.	20NM1A0579	Kommu Sushma Grace
28.	20NM1A0580	Kompella Yasaswini Satya Meghana
29.	20NM1A0581	Kondapally Likhitha
30.	20NM1A0583	Korada Roshini
31.	20NM1A0585	Kosuru Naga Sai Sri Anvitha
32.	20NM1A0589	Loya Akshara
33.	20NM1A0593	Madini Lakshmi Nandu
34.	20NM1A0598	Marthula Mounika

-		
35.	20NM1A05A1	Matla Priyanka
36.	20NMIA05A4	Modalavalasa Sai Akanksha
37.	20NM1A05B1	Nandina Naveena Chowdary
38.	20NM1A05B4	Nivani Chandini
39.	20NM1A05B5	Nudurupati Sai Siri Varshini
40.	20NM1A05B6	P Sai Dharani
41.	20NM1A05C0	Palakitti Yamini Siva Parvathi
42.	20NM1A05C1	Palasi Kanaka Maha Lakshmi
43.	20NM1A05C7	Pasagadugula Deepthi
44.	20NM1A05C9	Cherugondi Alekhya
45.	21NM5A0505	Kimudu Rupavathi
46.	21NM5A0506	Kusumuru Divyasri
47.	20NM1A05D1	Pasala Joshna
48.	20NMIA05D2	Pasupuleti Shivani
10	2010/11/02/204	Patneedi Lakshmi Mani Sri
49.	20NM1A05D4	Satya
50.	20NM1A05E1	Petakamsetty Swathi
51.	20NM1A05E3	Polamarasetty Gandha Malya
52.	20NM1A05E6	Pooja Mahapatro Pulapa Harika Satya Sai
53.	20NM1A05E8	Meghana
54.	20NM1A05E9	Ragolu Shanti Sri
55.	20NM1A05F3	Rekhapalli Harshini
56.	20NM1A05F4	Reshma Doddi
57.	20NM1A05F9	Rudraraju Sai Sathvika
58.	20NM1A05G4	Sanjeevi Nirmala
59.	20NM1A05G6	Saripalli Divya Durga
60.	20NM1A05G7	Savarala Anusha
61.	20NM1A05G8	Seeramsetti Bhagya Sree
62.	20NM1A05H1	Sornapudi Devi Vinuthna
63.	20NM1A05114	Teketi Charitha
64.	20NM1A05H5	Thota Udaya Sree
65.	20NM1A05H7	Tumpala Chandrika
66.	20NM1A05[]	Vipparthi Namitha
67.	20NM1A05I4	Yeddu Chinni
	20NM1A0515	Dhedeepya Yarlagadda
	20NM1A05I4	

Head-of the Department



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

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE SHEET

Addon Course: Essentials for Competitive Programming II B.Tech I Semester A.Y:2021-22

				D. I CUI I SC				
S.No	Regd No.	16-12-203	17-12-2021	18-12-2021	20.12.2021	21.12:2021	22.12.2021	23-12-2021
Ι	20NM1A0506	A-Sushing	A. Sushus	ABashur	A. Sushing	A. Sushur	AB	A-Sushus
2	20NM1A0507	A. Sandha	A Sandhug	AT	A. Sandha	A-Sandhy	A-Sondhun	A Sandhur
3	20NM1A0508	Allyn	typen	Henn	forte	egin	Hephy	Auphasi
4	20NM1A05197	· AB-	Dinga	Divya	Dinya	Divya	Divisa	AB
5	20NM1A0520	John	Tystine	Jyotmi	AB	Tyotin	Tyotme	Tyoting
6	20NM1A0522	Homent	AB	francya	5 (Towarda	B. Prowap	B. Provers	B. Francis
7	20NM1A0523	END	15mga	puger	pm	Air	DWD	puge
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DEPARTMENT OFINFORMATION TECHNOLOGY

STUDENTS REGISTERED LIST

Name of the Addon Course: Essentials for Competitive Programming

S.No	Regd.No	Name of the Student	Signature of the student
1	20NM1A1201	ADABALA SAI LAKSHMI	
1		TEJASWINI BALIREDDY PRASUNA	ASL TEjasuolipi
2	20NM1A1202	CHANDANA	B. Krasuna chandana
3	20NM1A1203	BANDARU GAYATHRI	TS. Gayathri.
4	20NM1A1204	BOLISETTI H N VALLI	B. O. N. Valujs
5	20NM1A1205	CHEEPURUPALLI SRAVANI	Ch. Sevanami
6	20NM1A1206	CHEKURI DEEPTHI SREE	ch. Deepthi spice
7	20NM1A1207	CHIKKALA DHANA SREE	Srephanut.
8	20NM1A1208	CHINTALA SRAVYA	ch. Stavya
9	20NM1A1209	CHITIKELA VENKATA SATYA MEGHANA	ch.v.s. Meghama
10	20NM1A1210	DAMISETTI SIVASAI SRAVANTHI	Bravanhe.
11	20NM1A1211	DEVARA LAVANYA	D . Lavanya
12	20NM1A1212	DUNNA MOUNIKA SANTHOSHINI	D. Hounike
13	20NM1A1213	EETI LIKHITA	E. Likhita
14	20NM1A1214	GANDREDDI NIHARIKA	G. Niharikal.
15	20NMIA1215	GANNAMANI KUSUMA SREYA	Gi-Koung
16	20NM1A1216	HARIKA RAJAPU	Niko :
17	20NM1A1217	JOSYULA SRI SAI SRUTHI	J. bri hai buthi
18	20NM1A1218	KANDREGULA SHALINI	k. Shalimi
19	20NM1A1219	KAPU DIVYA	K. Drufen.
20	20NM1A1220	KARLAPUDI YAMINI	W. Jamissif.
21	20NM1A1221	KARRI JYOTHI SREE	
	20NM1A1222	KARRI SRAVANTHI	R. Juothi Sree.
	20NM1A1223	KODURI GEETHIKA SRUJANA BHARATHI	Bharat if.
24	20NM1A1224	KONDEPUDI NAGA SAI SRI LAKSHMI RESHMA	K. Reshma
25	20NMIA1225	KORLAM VIJAYA LAKSHMI	K. Vijayo Kakshmi
26	20NM1A1226	KOVVURI DIVYA	K. Divya
27	20NM1A1227	KOVVURI HARIKA GOWTHAMI	K. Havika Gowthami
28	20NM1A1228	MAMIDI VENKATA LAKSHMI SREEJA	M.V.L. Sreeja
29	20NM1A1229	MULA V S S NAVYATHA	J. Nauctatha
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31	20NM1A1231	N ANOOHYA	N. Loophua
32	20NM1A1232	NAGEEDI SADHANA	N. Sadhana
33	20NM1A1233	NAZMA FIRDOSH	Hiadosh
34	20NM1A1234	NIMMANA VIDHYA	N. Vidhya.
35	20NM1A1235	NUNE SRI SATYA SWATHI	furalto. NC.
36	20NM1A1236	P.MADHU SHALINI	P. Madhu Shall
37	20NM1A1237	PAKALAPATI SRI HARSHINI	P. Si Harshin
38	20NM1A1238	PASUPULETI SRI TEJA	P.STITEJO
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41	20NM1A1241	PENUMALLU SRI SAI SURYA SWETHA	P. Cusette
42	20NM1A1242	PITTA NAGA MOUNIKA	P. Naga Mounika
43	20NM1A1243	POLAMARASETTY POOJITHA	P. Poòjitha
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45	20NM1A1245	RAVI AKHILA	R. Atchila
46	20NM1A1246	REDDY VASAVI	R. Vasavi
47	20NM1A1247	REYYA RENUKA	R. Renuka
48	20NM1A1248	RONGALI MEGHANA VARALAKSHMI	R. Meghana
49	20NM1A1249	SADI SUPRIYA	S. Supringa
50	20NM1A1250	SAGGURTHI KEERTHI SRI	& Keenthi ∋
51	20NM1A1251	SANCHANA SAI SATYA VARSHITHA	S-S.S. Varshithay
52	20NM1A1252	SINGARI RESHMA	5, Reshma
53	20NMIA1253	SOMEPALLI RISHIKA CHOWDARY	S. Rislika Thousdamp.
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55	20NM1A1255	VASADI RAMA LAKSHMI	V. Kamalathi
56	20NM1A1256	YADLAPALLI GEETHA	Gebthal
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59	21NM5A1201	D HEMANTHA HARSHA DEEPIKA	D. H. Har Da Bepi Da.
60	21NM5A1202	ILLAPU JYOSHNA	J. Jyphne
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akg B·p Head of the Department

HEAD OF THE DEPARTMENT VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN Repujeggarajupeta, Visekhapatnam-49.



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VIGNAN'S INSTITUTE OF ENGINE

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DEPARTMENT OF INFORMATION TECHNOLOGY

ATTENDANCE SHEET

ADD ON COURSE: Essentials for Competitive Programming

A.Y:2021-22

S.No	Regd No.	16/12/21	17/12/21	18/12/21	20/12/2)	21/12/21	22/12/2)	23/12/21
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63	21NM5A1205	F. Bhavan	Kishowan	RBhostan	R.Bhavan	R. Khavan	f.Bhavan;	R. Bhowan',
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Coordinator

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B. Brakash

Head of the Department



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING ASSESSMENT

Name of the Addon Course: Essentials for Competitive Programming (16.12.2021 to 23.12.2021)

Date of Exam: 23.12.2021

Name of the Student:

- 1. Assume if B = 60 and B = 13 then in binary format they are
 - a) A = 0011 1000 & B = 0000 1101
 - b) A = 0011 1100 & B = 0000 1100
 - c) A = 0011 1100 & B = 0000 1101
 - d) A = 0011 1101 & B = 0000 1101
- 2. From the above question what would be A|B
 - a) 0011 1101
 - b) 0000 1000
 - c) 1000 1000
 - d) 0010 1000
- 3. If X=0000010 then X <<= 2
 - a) 00000000
 - b) 00000010
 - c) 00000001
 - d) 00001000
- 4. Can the % operator be applied to floating-point numbers?
 - a) Yes
 - b) b) No
- 5. (ab) mod p =
 - a) ((a mod p) (b mod p)) mod p
 - b) ($(a \mod p) (b \mod p)$)
 - c) ($(a \mod p)+(b \mod p)$) mod p
 - d) ((a mod p)-(b mod p)) mod p





Max Marks:10M

Regd. No.:

6. $a^{b} =$

a*b*a*b.....(b times)

a*a*a*a.....(b times)

a*a*a*a.....(a times)

- b*b*b*b.....(a times)
- 7. Is the series fibonacci 0, 1, 2, 3, 5, 8, 13, 21 etc?
 - a) Yes
 - b) No
- 8. The HCF or GCD of two integers is the largest integer that can exactly divide both numbers (without a remainder)

Is the above statement correct?

- a) True
- b) False
- 9. Is the below rule obeyed in Towers of Hanoi?

The disk may be placed on top of a smaller disk.

- a) True
- b) False
- 10. Are the strings "CAB" and "ABC" termed as Anagram?
 - a) True
 - b) False



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DEPARTMENT OFCOMPUTER SCIENCE AND ENGINEERING

SYLLABUS & DAY-WISE SCHEDULE

Course Name: Online Privacy Venue: Classroom A15 Year/ Sem/ Admitted Batch: II B.Tech I Semester, 2020 Admitted Batch

Start Date: 16/12/2021

End Date: 23/12/2021

S.No.	Date	Topic name
1.	16.12.2021	Introduction; Various Privacy breaches, and its effects; Why Online privacy has become an important topic?; Privacy cases / litigations, and outcome.
2.	17.12.2021	Definition & forms of Privacy; Difference between data security & data privacy; Trade-off between privacy and freedom of speech; Trade-off between privacy and utility; Contextual integrity theory and applications.
3.	18.12.2021	Privacy Attitudes & Awareness, Social Media Privacy.
4.	20.12.2021	Data anonymity: K-anonymity, L-diversity, T-closeness, Differential privacy.
5.	21.12.2021	Image & Location privacy; Ethics about studying online privacy:Institutional Review Board / Ethics Committee; Conducting {User, Lab, and Online} Studies; Privacy from 3rd party trackers & advertisers.
6.	22.12.2021	User behaviour & Usable privacy; Privacy in National projects like Aadhaar, NATGRID; Differential privacy in US census, Apple; PDP Bill / Srikrishna commission report / GDPR: Implications.
7.	23.12.2021	Privacy policies: Length, readability, legality, cost of reading privacy polcies; Nutrition labels of Privacy policies: How to make the policies simple and user friendly

REFERENCES:

- 1. http://randomwalker.info/teaching/fall-2012-privacy-technologies/
- 2. http://randomwalker.info/teaching/fall-2012-privacy-technologies/discussion-prompts.html
- 3. http://randomwalker.info/teaching/fall-2012-privacy-technologies/discussion-prompts.pdf

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Resource Person: S.Gopi, K.Ram Mohana Rao, Technical Trainers, APSSDC

Faculty Coordinator: Mrs.M.Naga Sravani, Asst. Prof., Deported





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VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada DEPARTMENT OFCOMPUTER SCIENCE AND ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Online Privacy

S.No	Regd No.	Name of the Student
1.	20NM1A0503	Adireddy Bhavyasri
2.	20NM1A0504	Aggala Kavya
3.	20NM1A0509	Antyakula Jyothsna
4.	20NM1A0510	Avala Sai Bhavana
5.	20NM1A0512	Bandaru Alekhya
6.	20NM1A0513	Banki Poojitha
7.	20NM1A0515	Basanaboyina Yasaswani
8.	20NM1A0516	Batta Dharani
9.	20NM1A0517	Battula Lahari
10.	20NM1A0518	Beera Prabhavathi
11.	20NM1A0521	Bhavya Rao Ponnala
12.	20NMIA0524	Bongu Kavya Sree
13.	20NM1A0527	Botta Likhitha Sri
14.	20NM1A0528	Buddana Sankeerthana
15.	20NM1A0529	Budidha Sai Kowsalya
16.	20NM1A0531	Chadaram Teja Sri
17.	20NM1A0532	Challa Bhuvaneswari
18.	20NM1A0538	Dadhirao Jyothsna
19.	20NM1A0539	Dadi Tejasri
20.	20NM1A0540	Dalai Siva Vyshnavi
21.	20NM1A0544	Doddi Yasaswini
22.	20NM1A0545	Dogga Joshna
23.	20NM1A0546	Donka Sreeya Sahithi
24.	20NM1A0549	Gamala Sowmya
25.	20NM1A0552	Gollavilli Thanmayi
26.	20NM1A0561	Jonna Chandini
27.	21NM5A0501	Adari Kusumalatha
28.	20NM1A0565	Ippili Parimala
20	2010 41 4 05 62	Kadaru Lakshmi Sai Divya
29.	20NM1A0567	Amrita
30.	20NM1A0572	Kare Bharathi
31.	20NM1A0573	Karri Devika Keerthi Mani Purna
32.	20NM1A0575	Chandrika
33.	20NM1A0576	Kolanada Priyanka
34.	20NM1A0582	Koppala Hepsibharuth
35.	20NM1A0584	Korada Sravani

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36.	20NM1A0586	Kota Mounika
37.	20NM1A0587	KUNCHA PRIYANKA
38.	20NM1A0588	Laveti Vasantha
39.	20NM1A0590	Maddi Bhumika
40.	20NM1A0591	Maddi Keerthi
41.	20NM1A0592	Madhira Gayatri Vyshnavi
42.	20NM1A0595	Mangalapalli Shivani
43.	20NM1A0596	Mankala Likhita Gayatri
44.	20NM1A0599	Matcha Sai Sowmya Sree
45.	20NM1A05A0	Matha Nandini
46.	20NM1A05A3	Modalavalasa Gayathri
47.	20NM1A05A7	Mummana Prasanthi
48.	20NM1A05B0	Nalluri Charishma
49.	20NM1A05B2	Nanepalli Ujwala
50.	20NM1A05B8	Paila Shyamala
51.	20NM1A05C2	Pallantla Indiradevi
52.	20NM1A05C5	Pandavulameenakshi Susmitha
53.	20NM1A05C8	Shaik Shahida
54.	20NM1A05D9	Pentakota Pravallika
55.	20NM1A05E0	Pericharla Sai Anusha
56.	20NM1A05E2	Pinnama Raju Rishitha
57.	20NM1A05E4	Polamarasetty Sangeetha Rani
58.	20NM1A05E5	Polamarasetty Veera Soniya
59.	20NM1A05F2	Regulavalasa Sai Priya Patnaik
60.	20NM1A05G0	Sabbavarapu Deepika
61.	20NM1A05G1	Sagi Hima Satvika
62.	20NM1A05G2	Saladi Sushma
63.	20NM1A05G3	Sanapathi Teja Sree
64.	20NM1A05G5	Sappa Pranathiswari
65.	20NM1A05G9	Shaik Kathija Begum
66.	20NM1A05112	Tamanara Parimala
67.	20NM1A05113	Tejaswini Sai Srija Malla
68.	20NM1A05H6	Totakura Sirivarshini
69.	20NM1A05118	Udaya Sree Karri



Head of the Department

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

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING ATTENDANCE SHEET

Addon Course: Online Privacy

1. 1. 1.

II B.Tech I Semester

A.Y:2021-22

			11	B. Tech I Se	mester			
S.No	Regd No.	16-121-202	17-12-2021	18-12-2021	20-12-2021	21-12-2021	22-12-224	23-12-2021
l	20NM1A0503	planga	Bhanya	Brauga	Bhansa	Brouga	Brange	Draws
2	20NMIA0504 •	tauja	tang	A	toma	A.	tauya	Hanga
3	20NM1A0509	A	Typhone	Jethina	Joethona	Jothera	Johna	Inthine
4	20NM1A0510	en	200	Black	2fm	Ene	Bhal	Ba
5	20NM1A0512	Ale Anga	Alethya	Alethya	A.	Alethia	Kethic	Alethia
6	20NM1A0513	Daoiitha	A	posithas	Doolitha	Rodika	poolithe	A
7	20NM1A0515	Janasin	Mananhini	0 0		unortin	Verocani	iyaron
8	20NMIA0516	Darani	Pronomi.	Farmi	Thanini	Danni	A	Domi
9	20NMIA0517	Kalari	Shari	latari	latari	20houi	2abori	Latari
10	20NM1A0518	Blessy	plass	Ricesy	Block	Pleesy	Rheeen	Bless
11	20NM1A0521	A	A	A	A	A	A	A
12	20NM1A0524	Parga.	tanya.	town	Kausa -	Konize	Konga	tanga
13	20NM1A0527	White	applic	Whither	Litchetha	likhethe	lithette	Whette
14	20NM1A0528	Sonkerten	-Smperol	er, At	Sonteitte	Santanh	Santeuton	Semtacut
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16	20NM1A0531	Az -	Terasi	Tejaon	Tejasi	Djasn	Tejasi	Tejash
17	20NM1A0532	Bruna	Physics	Bhunn	Bruan	A	Shurrans	Rheeron
18	20NM1A0538	Johna	Tjothsne	Tothing	John.	Johna	Sydhora	Fythena
19	20NM1A0539	Tejasi	Pipsi	Tejasi	Tejast.	Tejasi .	Tejasi '	Easi
20	20NM1A0540	Vischnami	romes	Velpins	Vijismai	reprisen	Viphnai	Mychan
21	20NM1A0544	Farazin	the show	Yasasti	Jasani.	i Godin	in Masteri	Jash
22	20NM1A0545	Joshia	John	John	Forhe	Former	John	50th
23	20NM1A0546	Schithi	Sahithi	Sahithi	A	Sahithi	Salithi	A
24	20NM1A0549	Source	Ludry	Swang	Surenja	Sum	betomic	Burne
25	20NM1A0552	Thannus	Thomas	Trannas	Thancin	Thanan	A	hanami
26	20NM1A0561	A	Chandin3		Handlin	Chandin?	Chandin	dandin
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34	20NM1A0582	K Hepsib harth	K. HepsithaRith	k-Hersibhareth	À	K HERSblarch	K-HRPSBarbith	K. Hepsibha Ruth
35	20NM1A0584	K-Sravani	E. Svovani	E-Svavani	F. Sravan	K-Svavani		
36	20NM1A0586	A	Imerende	contunile				- KMOUNIKON
37	20NM1A0587	REDNARK	K-Bilyonka					K-Poniyanka
38	20NM1A0588	L'vasantha		1. Vagantha	h Y	1. voSouth	(Vasantha	(vasanth
39	20NM1A0590	14. Bhumik	A	H-Blum he	L _ F _ Y		at Bhani	M-Bhunk
40	20NM1A0591	Xouthi	kerdri	Keciki	Keerthi	A	Kearth	Keelli
41	20NM1A0592	n. Congton Vyching	M. Guyoni	M Gayati Vischowi	M. Gayati	M. Goujath." Vichnard	Manphi	M. Gayoti
42	20NM1A0595	achitaGorgeti	H Withit a Li	A	Dr. shivan	Mshivan	Mishivan	Willinowi
43	20NM1A0596	H. LIKAita. Gayabi	M lithite	coyatil	n Likhite, Gajatri	M'Lithite Gayatii	Milikhila	MILikht.
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46	20NM1A05A3	Micayatro		M Guyerton	M (aunti	M Conste	M-Canata"	M. Conyet
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49	20NM1A05B2	N. Ujwala	N. Yjwala	N. Ujuala	A	N-Ujwala	N-Ujwala	N. Ujwala
50	20NM1A05B8	P. Alyamata	P.Hypmala	P. Nypmalo	P. Syamalo			
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54	20NM1A05D9	Privallika		•	Pravill te	Prawillike	Prenalita	Priaudila
55	20NM1A05E0	R-	trusta	Anoshe	Anusha	Anusha	Anusha	Anusha
56	20NM1A05E2	Rishitha	Pistitha	Ristatha	Rivitte	Perhitta	Rinh	Philik
57	20NM1A05E4	Brie	Rami ?	Pomi 8	Pami à	Pani	-A	Jani
58	20NM1A05E5	Driga	prila	Sorina	mila	Onina	Soniga	Soniya
59	20NM1A05F2 <	Prija	Priya	A	Priva	priva	priva	Priva
60	20NM1A05G0	Deetha	Deepka	poerita	peopla	Dereike	Decrika	Deedka
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63	20NM1A05G3	TPja.	reja	Dija	Teja	Teia	Teja	Tiga
64	20NM1A05G5	primati	Pranath	Diethe	Prani	pratte	Prathi	prathi
65	20NM1A05G9	Kathin	tathiji.	talli	fabric	Lathiji	stathije	tathija
66	20NM1A05H2	Derinala	portial	parinal		Perinele	Painal	- A
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Head of the Department



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING ASSESSMENT

Name of the Addon Course: Online Privacy (16.12.2021 to 23.12.2021)

Date of Exam: 23.12.2021

Max Marks:10M

Name of the Student:

Regd. No.:

1) In which of the following, a person is constantly followed/chased by another person or group of several peoples?

- a. Phishing
- b. Bulling
- c. Stalking
- d. Identity theft

2) Which one of the following can be considered as the class of computer threats?

- a. Dos Attack
- b. Phishing
- c. Soliciting
- d. Both A and C

3) Which of the following is considered as the unsolicited commercial email?

- a. Virus
- b. Malware
- c. Spam
- d. All of the above

4) Which of the following usually observe each activity on the internet of the victim, gather all information in the background, and send it to someone else?

- a. Malware
- b. Spyware
- c. Adware
- d. All of the above



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Visakhapatnam-49

5) is a type of software designed to help the user's computer detect viruses and avoid them.

- a. Malware
- b. Adware
- c. Antivirus
- d. Both B and C

6) Which one of the following is a type of antivirus program?

- a. Quick heal
- b. Mcafee
- c. Kaspersky
- d. All of the above

7) It can be a software program or a hardware device that filters all data packets coming through the internet, a network, etc. it is known as the _____:

- a. Antivirus
- b. Firewall
- c. Cookies
- d. Malware

8) Which of the following refers to stealing one's idea or invention of others and use it for their own benefits?

- a. Piracy
- b. Plagiarism
- c. Intellectual property rights
- d. All of the above

9) Read the following statement carefully and find out whether it is correct about the hacking or not? It can be possible that in some cases, hacking a computer or network can be legal.

- a. No, in any situation, hacking cannot be legal
- b. It may be possible that in some cases, it can be referred to as a legal task

10) Which of the following refers to exploring the appropriate, ethical behaviors related to the online environment and digital media platform?

- a. Cyber low
- b. Cyberethics
- c. Cybersecurity
- d. Cybersafety



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DEPARTMENT OFCOMPUTER SCIENCE AND ENGINEERING

SYLLABUS & DAY-WISE SCHEDULE

Course Name: : Android Application Development

Venue: C22 LAB (Database and Design Lab)

Year/ Sem/ Admitted Batch: II B TECH- I SEM, 2020 Admitted Batch

Start Date: 16.12.2021

End Date: 23.12.2021

S.No.	Date	Topic name
1.	16.12.2021	Introduction to Internet
2.	17.12.2021	Building your webapp
3.	18.12.2021	Databases
4.	20.12.2021	Introduction to Client-side Javascript
5.	21.12.2021	Introduction to security for webapps
6.	22.12.2021	Mobile Application Development
7	23.12.2021	Building a Blog App

Text Books:

- Android Programming (Big Nerd Ranch Guide), by Phillips, Stewart, Hardy and Marsicano
- Android Programming Pushing the limits by Hellman

Resource Person: Dr. Anjaneyulu Pasami, Professor, Department of CSE, VFSTR

Faculty Coordinator: Mrs.Ch.Usha Asst. Prof, Dept of CSE



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Head of the Department



Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada DEPARTMENT OFCOMPUTER SCIENCE AND ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Android Application Development

S.No	Regd No.	Name of the Student
1.	20NM1A0501	Adapa Uma Amrutha
2.	20NM1A0502	Adigarla Kanchana
3.	20NM1A0505	Ainilli Sravani
4.	20NM1A0511	Baditha Sravani
5	20NM1A0514	Bapatla Sai Alekya
6.	20NM1A0530	Ch Bhandavi Yoshitha
7.	20NM1A0533	Chandhini Disari
8.	20NM1A0535	Chava Chandini
9.	20NM1A0536	Chitra Sai Siva Nagamani
10.	20NM1A0548	Edharapalli Naga Swetha
11.	20NM1A0554	Gorakala Kavya
12.	20NM1A0556	Guthala Vyshnavi
13.	20NM1A0560	Iragavarapu Venkata Sai Pranavi
14.	20NM1A0562	Jyothi Sravanthi Yegi
15.	20NM1A0563	Vyshnavi Suprithanjali Attada
16.	20NM1A0564	Saripalli Dhanusha
17.	20NP1A0518	Gottimukkala Meghana
18.	20B41A0503	Rokkam Yesasri
19.	20NM1A0566	K Harshita
20.	20NM1A0569	Kamatham Kusuma
21.	20NM1A0570	Kamireddi Meghana
22.	20NM1A0571	Kannuru Sowmya
		Karrimajji Harshitha
23.	20NM1A0574	Mahalaximi
24.	20NM1A0577	Kolli Hema
25.	20NM1A0594	Mahadevu Durga Sravanthi
26.	20NM1A0597	Manvitha Chiriki
27	20NM1A05A2	Medapati Sirisha Devi
28.	20NM1A05A5	Molleti Roopa Sri Harika
29.	20NM1A05A6	Molli Lavanya Krishna
30.	20NM1A05A8	Mutya Vyshnavi
31.	20NM1A05A9	Náidu Keerthi
32.	20NM1A05B3	Néetipalli Poojitha
33.	20NM1A05B7	Paila Anusha
34.	20NM1A05B9	Pala Uma Sri Lakshmi
35.	20NM1A05C3	Palli Laxmi Sai

36.	20NM1A05C4	Pamu Vijaya Madhuri
37.	20NM1A05C6	Pantula Sai Meghana
38.	20NM1A05D0	Guthula Tanvi
39.	21NM5A0507	Amarapinni Sanjeeva Pravallika
40.	20NM1A05D3	Pasupureddy Tejasvi
41.	20NM1A05D5	Pedapatruni Avanthika
42.	20NM1A05D6	Peddireddy Puneetha Reddy
43.	20NM1A05D7	Pentakota Bhavya Sony
44.	20NM1A05D8	Pentakota Charvi Dedeepya
45.	20NM1A05E7	Pritha Bhattacharjee
46.	20NM1A05F0	Rajanala Sriya
47	20NM1A05F1	Rampatruni Harika
48.	20NM1A05F5	Ritambra Yadav
49.	20NM1A05F6	Rongali Bhavana
50.	20NM1A05F7	Roshini Budithi
51.	20NM1A05F8	Rudrabhatla Ramya
52.	20NM1A05H0	Siriginedi Jayamanasa
53.	20NM1A0510	Vegi Swetha Sri
54.	20NM1A05I6	Jeeru Meghana
55.	21NM5A0512	Peethala Chandrakala
56.	21NM5A0514	Sampathirao Anusha
57.	21NM5A0515	Seera Radha
58.	21NM5A0516	Sk Sayyad Beebi
59.	21NM5A0519	Miriyala Jhansi
60.	21NM5A0520	Rowthu Hemalatha
61.	20NM1A05H9	Varri Vineela
62.	20NM1A0512	Yalagada Mary Samhitha
63.	20NM1A0513	Yarra Guru Devi Deepika
64.	21NM5A0508	Ippili Sandhya Rani
65.	21NM5A0509	Nalla Niharika
66.	21NM5A0510	Nammi Sai Indrani
67.	21NM5A0511	Palaka Kalyani
68.	21NM5A0513	Sabbavarapu Shyamala
69.	21NM5A0517	Vantaku Pushpanjali
70.	21NM5A0518	Yandrapu Gayatri



Head of the Department

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

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE SHEET

Addon Course: Android Application Development

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A.Y:2021-22

	in course. A			I B.Tech I S	emester		2 8.0 8 0.000	
S.No	Regd No.	11.19-200	17-12-2021			21-12-2091	22-12-2021	22-12-2021
1	20NM1A0501		.0		Atmsutha			
2	20NM1A0502	RE-WING UVILL	formation	Laulle	Kander	A	Kavelo	Barcho
3	20NM1A0505	100	RC RC	eBr	Se	Gal		54
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5	20NM1A0514	Alonga.	Aletya.	Alekya	A	A	Alekyen.	Alekop
6	20NM1A0530	Yoshitte	Valitte	Youlitte	Yorhitte	Youtet	Youth	Yorhit
7	20NM1A0533	Jandini (handing	Chandimi	Wandini	Chomidenie	Chandini	Chantini
8	20NM1A0535	Jandini	(Handini	CHundini	(Handini	(Hardini	CHanaltai	Cttandini
9	20NM1A0536		Seis	dai	A-	kei	Ä	tai
10	20NM1A0548	gietha	A'	Sietha	Setta		evetha	suptra
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13	20NM1A0560	Renews	Prenci	À.	Prani	A	Prennai	Prani
14	20NM1A0562	Typhi	Frothi	Tyothi	Flothi	Tyathi	Fyski	A
15	20NM1A0563	Supitha	Slontha	Sipilla	Sipita	Simila	Sionitha	Sipita
16	20NM1A0564		Planush	Danut	A	Thanud	-Danit	Dan
17	20NP1A0518	A	Mohana	Horbora	Hachona	A	Meahane	Machano
18	20B41A0503	prasi	1 anisi	Varasi	4 Casri	Yesasi.	Selasi	Yosasi
19	20NMIA0566	Harshita	Atarchita	Hendite	Hardita		Hardita	Harohite
20	20NMIA0569	Kurno	Keisune	A.	turina	A-		Kuximo
21	20NM1A0570	manane	'A'	mante	magana	magna	magne	neigner
22	20NM1A0571	Lounge	Souga .	Bushy	N. N.	00.	00	Louma
23	20NMIA0574	Maha	Marc	Mate	Maria	Maby	-Maby	A
24	20NM1A0577	Hune	Aure	Henry	Herry	Heure	dure	steart
25	20NM1A0594			1		Savanthi		Sowonth
26	20NMIA0597	Chiriki	(hiriki	Chiriti	Chirili	A	Chiriki	Chiriki
27	20NM1'A05A2	Sum	A.	Suiste	Snithe	Snish	South	Juin
28	20NM1A05A5	A	A	A	A	A	A —	A
29	20NM1A05A6	Jarmon	lanenza	Comme	Caromya	Lovoma	Larring	Lavanza
30	20NM1A05A8	vyshnani	vyshcould	vyshnavi	ychrani			
31	20NM1A05A9	teerthi	Kenthi	Keethi	,A	A	Keerthi	Keethi



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S.No	Regd No	16-12-2021	17-12-2021	18-12-2021	20.12.201	21-122021	22.12.2021	28-12-2021	
32	20NM1A05B3	Poojithe '	Poojette	Radiota	Robithe	Poolithe	poojuna	poojetha	
33	20NM1A05B7	Anusta	Anuste	Anyta	Ameste	Anush	America.	Anesta	
34	20NM1A05B9	Ima	Upo	Uma	11000	luna	lines	Leno	
35	20NM1A05C3	Laxn:	lasni	Laxmi	aveni	laxmi	laxmi	Larmi	
36	20NM1A05C4	À	Vijaue	vilaya	Vilaue.	Vijane	Vilara	Vijaya	
37	20NM1A05C6	Harra	Mochana	A	Mediana		Marana	0.0	
38	20NM1A05DQ	Tomui	Tanui	Tanci	Vini	Tanui	Tani	Tanui	
39	21NM5A0507	Premalik	Remita	Pravalit	Premalik	Prouchild	Pranike	Proulite	-
40	20NM1A05D3	I PLUMM	Tejami	Tepoui	Tejasu	Tejani	Rejessui "	Tejasni	
41	20NM1A05D5	Avannia	Anathili	Aumthika	Pren Hala	Armthik	Arcollik	Acmeria	
42	20NM1A05D6	Repositio	Rincelle	Ringetta	Reneethe	Pineetta	A	Rincetta	
43	20NM1A05D7	Bharya	Bharrya	Bharya	Bhanya	Bharrya	Bhanya	Bhavya	
44	20NM1A05D8	P. Chame	P. Channe	Pare	P. J. and	P. Chart	P. Jew	1 chemi	
45	20NM1A05E7	mune	Phite	Phike	Pritta	Phille	Pritte	A	
46	20NM1A05F0	Serga	Singa	Seriyo	Saiya	Briya	Shiya	Stringa.	
47	20NM1A05F1	Loth.	K1/arto	Rillarie	R. HOOTE	PHONE	R. Itouke	Rollouke	
48	20NM1A05F5	Rita	Rita	Rita	Dita	Rita	Rita.	Rita	
49	20NM1A05F6	BASE	<u></u>	Blot.	12/10-	. By-	Blater	Bhat.	
50	20NM1A05F7	Roshini	Roshin	Roshini	Roshini	<u>A</u>	Robhini	Roshini	
51	20NM1A05F8	Paner.	Romue-	Range	Famya	lamper	Ramper	Bangh	
52 '	20NM1A05H0	- anase	Monans	Mamam	manasce	Manara	Memase	Manazi	-
53	20NM1A05I0	Julber	Suelle	Sugh	duette	Luella	duetha	. H	
54	20NM1A05I6	XII	Megna	N	Margine	Mellone	Magan	Mogan	nen
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56	21NM5A0514	and	aurely	and	any	Comp	and	Brin	
57	21NM5A0515	R-	50	Sto-	-58	590	80	- CSA-	
58	21NM5A0516	aures	Sangad	Saypel	Jayyed	Sayed	Lugged	Sgylja	4
59	21NM5A0519	Hami	honsi	Thansi	K	Jhansi	Jansi	Frans	
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61	20NM1A05F19	rineela	A 1	vinella	Vincel	Model	Vindela	A	
62	20NM1A0512	Many	Mary	Mary	court-	Meny	Mary	Yary	
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661	21NM5A0510	Nº Sain				Al-Sailordy		N-Saima	-
67	21NM5A0511	P.Kallyani	P.Kalyani		<u>Pkalyani</u>	P. Kakyoni		P. Kalyani	
68 69	21NM5A0513 21NM5A0517					5-Shyamak		S-Shyamon V-Pulhpanja	
70	21NM5A0517	171	Provincial a	A. Instruction	1 11	0	Participu	1	Ĩ.
	why	Julyan	Tugin	Duyin	Trugh	Gayan	Tryin	Rayin	1
	Coordinator				r	Head	of the Depar	rtment	
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING ASSESSMENT

Name of the Addon Course: Android Application Development (16.12.2021 to 23.12.2021)

Date of Exam: 23.12.2021

Name of the Student:

- I. Android is -
- a. an operating system
- b. a web browser
- c. a web server
- d. None of the above
- 2. Under which of the following Android is licensed?
- a. OSS
- b. Sourceforge
- c. Apache/MIT
- d. None of the above
- 3. For which of the following Android is mainly developed?
- a. Servers
- b. Desktops
- c. Laptops
- d. Mobile devices
- 4. Which of the following is the first mobile phone released that ran the Android OS?
- a. HTC Hero
- b. Google gPhone
- c. T Mobile G1
- d. None of the above
- 5. Which of the following virtual machine is used by the Android operating system?
- a. JVM
- b. Dalvik virtual machine
- c. Simple virtual machine
- d. None of the above
- 6. Android is based on which of the following language?
- a. Java
- b. C++
- c. C
- d. None of the above





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

Max Marks:10M

Regd. No.:

- 7. APK stands for -
- a. Android Phone Kit
- b. Android Page Kit
- c. Android Package Kit
- d. None of the above
- 8. What does API stand for?
- a. Application Programming Interface
- b. Android Programming Interface
- c. Android Page Interface
- d. Application Page Interface
- 9. Which of the following converts Java byte code into Dalvik byte code?
- a. Dalvik converter
- b. Dex compiler
- c. Mobile interpretive compiler (MIC)
- d. None of the above
- 10. How can we stop the services in android?
- a. By using the stopSelf() and stopService() method
- b. By using the finish() method
- c. By using system.exit() method
- d. None of the above

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 03.03.2022

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 (2019 Admitted batch) for the academic year 2021-22. The following are the courses identified and the proposed schedule is from **11.03.2022 - 19.03.2022** and the duration is 42 Hrs.

Addon Course 1: Design for IoT Addon Course 2: Cyber Security Essentials Addon Course 3: Fundamentals and applications in Computer Vision

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



sproud

Head of the Department



No: VIEW/CSE/AOC/21-22/03

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

04.03.2022

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 (2019 Admitted batch) for the academic year 2021-22.

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: 11.03.2022- 19.03.2022

Name of the Add on/ Certification Course	Faculty Coordinator
Addon Course 1: Design for IoT	Mr. R. Ravi
Addon Course 2: Cyber Security Essentials	Ms. B Haritha Laxmi
Addon Course 3: Fundamentals and applications in Computer Vision	Mr. A. Maheswara Rao

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: Design for IoT Addon Course 2: Cyber Security Essentials Addon Course 3: Fundamentals and applications in Computer Vision

S.No	Regd No.	Name of the Student	Addon Coursel	Addon Course 2	Addon Course 3	Signature
1	19NMIA0501	Addagarla Lakshmi Durga		~		A-Lakshn
2	19NMIA0502	Adusumilli Samatha				Samath
3	19NM1A0503	Akkireddi Kusuma				And
4	19NM1A0504	Allu Anusri	~		1	Anussi
5	19NM1A0505	Allu Siva Sai Mounika				Sai
6	19NM1A0506	Ananya Nimmakayala	~			anit
7	19NM1A0507	Ankabattula Sai Kumari	X			NNO
8	19NMIA0508	Appalabathula Bhavana				A.Bhava
9	19NM1A0509	Arjilla Sushma	~			Such
10	19NM1A0510	Badda Ratna Madhuri				B Madley
11	19NM1A0511	Badiganti Lavanya				lover
12	I9NM1A0512	Bagi Sai Pravallika				app
13	I9NM1A0513	Balivada Pratheeka				Pratu
14	19NM1A0514	Bandaru Ramya				Rame
15	19NM1A0515	Bandaru Sasikala		~		Sari
16	19NM1A0516	Bangaru Komali			~	tur
17	19NMIA0517	Battula Sailaja			-	Sailer
18	19NMIA0518	Bavirisetti Devika				B. Devika
19	19NM1A0519	Beesetti Juhitha				Juhiel
20	19NM1A0520 [,]	Bhavya Sree Manjeti	N			Shauff
21	19NM1A0521	Bikkavolu Susmitaarun				Repril
22	19NM1A0522	Buddha Sowjanya				B. Contan
23	19NM1A0523	Bulusu Sreenidhi				B-Greelli
24	19NM1A0524	Challa Bhumika		~		ch. Ahin
25	19NM1A0525	Chatrathi Padmaja			-	Padmy
26	19NM1A0526	Chinta Lavanya	~			dargo
27	19NM1A0527	Chintada Divya		-		ch. Diny
28	19NM1A0528	Chiriki Manasa Durga Bhavani				Bhav
29	19NM1A0529	Chitimireddy Venkata Kavya				danjo
30	19NM1A0530	Chittuluri Sathvika		~		chSathvi
31	19NM1A0531	D Bindu			-	Dabou
32	19NM1A0532	D Sai Venkata Sreevarshini		V		Varthin
33	19NMIA0533	Dake Jessie Smily	/	5	~	Smold



34	19NM1A0534	D Sreyaswini Surya Kala	V	14		0.Sup
35	19NM1A0535	Dasari Mounika		-		D. Mouri
36	19NM1A0536	Devarapalli Amulya		~		D.Amuli
37	19NM1A0537	Draksharapu Lakshmi Sahithi				Lahi
38	19NM1A0538	Eadara Sai Deekshitha				fallf
39	19NM1A0539	Erramilli Soujanya	-			Sougan
40	19NMIA0540	Etha Lakshmi Prasanna			~	Rom
41	19NM1A0541	Gandhavarapu Pravallika				Renal
42	19NM1A0542	Gandi Poornima				G-Poornin
43	19NMIA0543	Ganji Shanthi Sriya		~		Salya
44	19NMIA0544	Geeri Madhuri Sai				Madk
45	19NMIA0545	Gembali Mounika				G. Moun
46	19NM1A0546	Giduturi Grace Sharoon	~			Chanor
47	19NM1A0547	Ginjala Sai Durga Dharani		~		G.C.D.D
48	19NM1A0548	Gollavilli Neeraja Lakshmi				G. Deera
49	19NM1A0549	Gompa Ruchita				Dreh to
50	19NM1A0550	Gorle Divya				Ding
51	19NMIA0551	Gorle Prathyusha		-		G. Rathy
52	19NM1A0552	Gorli Jahnavi				G: Jahn
53	19NM1A0553	Gundoji Bhavana				G-Bhar
54	19NM1A0554	Guntla Ashika Sreya	~			9-Ashal
55	19NM1A0555	Guntrothu Krishnaveni	-			Relihr
56	19NMIA0556	Gusidi Pavani		~		Pavan
57	19NM1A0557	Jahnavi Mudiki	~			Jahr
58	19NM1A0558	Jami Kavya		~		J. Kary
59	19NM1A0559	Jampa Vijayasri				Vero
60	19NM1A0560	Kadupu Gowri Rajeswari		-		K. Raij
61	19NM1A0561	Kallempudi Anusha		1		done
62	19NM1A0562	Konidina Renukha Devi				K. Renul
63	19NM1A0563	Swanika Battula	1			Snatule
64	20NM5A0502	Gorle Divya	~			G-Din
65	20NM5A0503	Gottala Lalithakumari	~			n Calle
66	20NM5A0504	Gullipalli Alekhya				dekhy
67	20NM5A0505	Kadiyala Divya	1			ROU



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Head of the Department

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ADDON COURSE REGISTRATION FORM

SECTION B

Addon Course 1: Design for IoT

Addon Course 2: Cyber Security Essentials

Addon Course 3: Fundamentals and applications in Computer Vision

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Addon Course 3	Signature
I	19NM1A0564	K S S Venkata Sri Varshini				Varshin
2	19NM1A0565	Kalidindi Chaitrika		_		Chaitrik
3	19NM1A0567	K.Anjali Pravallika		~		K. Chijal
4	19NM1A0568	Kantam Renuka				K. Reute
5	19NM1A0569	Karothi Bhumika	/			Bhunik
6	19NMIA0570	Karri Anusha Pavani		-		Payani
7	19NM1A0571	Kathari Pranathi	~			Banath
8	19NM1A0572	Kella Leela Kumari	~			Kunari
9	19NM1A0573	Koilada Yerni Devi Sri		~		Deib
10	19NM1A0574	K M Chandra Meghana		· · ·		KWC Megha
11	19NM1A0576	Konda Kavya				Kanyo
12	19NM1A0578	Kopperala Venkata Swapna			~	!Sup
13	19NM1A0579	Korada Akshita				KAKShitt
14	19NMIA0580	Korupolu Sruthi	+			Sruthi
15	19NM1A0581	Kotaru Laxmi Durga Devi	~			Durg
16	19NM1A0582	Kotyada Komali			~ 1	pour
17	19NM1A0583	Koyilada Prasanna Lakshmi			\checkmark	Rur
18	19NM1A0584	Kutikuppala Harini		~		Hauini
19	19NM1A0585	Laveti Poojitha		~		PODJIH
20	19NM1A0586	Lekkala Sai Laxmi		~		d. Caylabol
21	19NMIA0587	Maddu Yuva Bhargavi	-			Bhargers
22	19NM1A0588	Madhuri Sai Priyanka Budida		~		Pelyon
23	19NM1A0589	Madugula Ravali				Ravali
24	19NM1A0590	Mahadasu Kalpana	V			Kalpan
25	19NM1A0591	Mahadasyam Jey Keerthana				tedas
26	19NM1A0592	Mahanty Geeta		-		feeto
27	19NM1A0593	M Lakshmi Prasanna Sreelekha		~		Sreeletha
28	19NMIA0594	Matcha Chandana	~			M. Chanda
29	19NM1A0595	Matta Hema		-		Heno
30	19NM1A0596	Megha Thadi			V	Thu
31	19NM1A0597	Mekala Dharani		V		M. Chasa
32	19NM1A0598	Melina Lopinti	_		~	LUD
33	19NM1A0599	Mendi Jahnavi		~		Nr. Jahne



34	19NM1A05A0	Metta Haindavi		1-		Handi
35	19NM1A05A1	Midathana Poornima				M. Poosin
36	19NM1A05A2	Mohana Sanjna Sankarla			-	San
37	19NM1A05A3	Mounika Nannapaneni	-			Jonnie
38	19NM1A05A4	Mudhireddy Sowmya			~	cour
39	19NM1A05A5	Munasala Geethasai			\checkmark	Greeths
40	19NM1A05A6	Naga Manasa Sammeta				Manay
41	19NM1A05A7	Nagala Tejaswini				Tejami
42	19NM1A05A8	N Keerthi Siva Jyothi Sarada	~			Sarada
43	19NM1A05A9	Nambari Venkata Preethi	~			Freethi
44	19NM1A05B0	Narendruni Jhansi Rani	V			Jhans i
45	19NM1A05B1	Narla Niha				Nehe
46	19NM1A05B2	Nellimukku Divyasri		~		N. Diry
47	19NM1A05B3	Nethala Pooja Nagavalli				Poojn
48	19NM1A05B4	Palasi Sudha Sri				Judn.
49	19NM1A05B5	Palla Bhavya Sree				Marya .
50	19NM1A05B6	Palla Pujitha Sunny			V	Dowthe
51	19NM1A05B7	Pandiri Sushma			\checkmark	Sucher
52	19NM1A05B8	Panduri Prameela	\sim			Prameela
53	19NM1A05B9	Paspulati Jyothika	~			Justhen
54	19NM1A05C0	Pasumarti Thanusree			K	Then
55	19NM1A05C1	Pasupula Venkata Sowmya				Bur
56	19NM1A05C3	Patnala Vanitha				Vanith.
57	19NM1A05C4	Patugarla Kesitha			~	Lever
58	19NM1A05C5	Penumathsa Jyotsna				tur
59	20NM5A0506	Karaka Pavani				Pann
60	20NM5A0507	Kattumuri Mounika	~			Mounik
61	20NM5A0508	Kotikalapudi Mounika		-		K. Mocuila
62	20NM5A0509	Malla Supriya	V	1		Gimila.
63	20NM5A0510	Mathala Santhi		1	~	South
64	20NM5A0511	Mohammed Muskhan			1	Muslie



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Head of the Department

ADDON COURSE REGISTRATION FORM

SECTION C

Addon Course 1: Design for IoT

Addon Course 2: Cyber Security Essentials

Addon Course 3: Fundamentals and applications in Computer Vision

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Addon Course 3	Signature
1	19NM1A05C6	P Hema Ramya Naga Srisai			\sim	Ramy
2	I9NM1A05C7	Pillala Uday Rekha				Bar
3	19NM1A05C8	Podapala Yamini		~		Yamim
4	19NM1A05C9	Podugu Madhavi		V		Madhi
5	19NMIA05D0	Polamarasetty Amrutha			~	Ann
6	19NM1A05D1	Polipalli Satya Sai Lakshmi		V		7.5.5-Labler
7	19NM1A05D2	Polisetti Sai Likhitha				dolut
8	I9NM1A05D3	Pothula Bandhavi				Bharli
9	19NM1A05D4	Potnuri Mrudula			\sim	Mondel
10	19NM1A05D5	Potnuru Akshaya	~			Akehre
11	19NM1A05D6	Pragati Kumari	V			Runad
12	19NM1A05D7	Pratha Venkata Vaidehi		~		Vaideni
13	19NM1A05D8	Pudi Pratyusha Naidu		_		A Portul
14	19NM1A05D9	Pureddy Bindu Priyanka	V			Priyank
15	19NM1A05E0	Rajapudi Priyusha	-			Privish
16	19NM1A05E1	Relangi Dharani	~			Oparei
17	19NM1A05E2	Roja Pilla			~	neig
18	19NM1A05E3	Runkana Harshini	-			Harshi
19	19NM1A05E4	Ruttala Nandini		~		Nandin
20	19NM1A05E5	S Neelima	V			Neeline
21	19NM1A05E6	S.R.N. Himavarsha	V			Himah
22	19NM1A05E7	Sabbella Geetha Niharika			~	Guh
23	19NM1A05E8	Sadi Pavani				Parr
24	19NM1A05E9	Sahukari Priyanka		\checkmark		S-Princ
25	19NM1A05F0	Sai Sri Doddi				Raism
26	19NMIA05F1	Sanakkayala Bhargavi Prakashni	~	·		Hargh
27	19NM1A05F2	Sangamreddi Padmaja			~	padow
28	19NM1A05F3	S Venkata Satya Mounika			~	ment
29	19NM1A05F4	Seemakurthi Kavya		~		Kanja
30	19NM1A05F5	Senapathi Sameera Chowdary	~			Samera
31	19NM1A05F6	Senapathi Sneha Sruthi		~		pruthi
32	19NM1A05F7	Sigireddi Niharika		~		Ath
33	19NM1A05F8	Silaparasetti Bhargavi				Phanau



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34	19NM1A05F9	Singampalli Bhavya Sree				Chause .
35	19NM1A05G0	Singampalli Harsha Sri		~		S-Hayhahi
36	19NM1A05G1	Siripurapu Sri Nikhitha	r			Nikhte
37	19NM1A05G2	Suddamalla Rupakalpana			~	kalon
38	I9NMIA05G3	Surla Krishnaveni			\checkmark	km
39	19NM1A05G4	Surupalli Renuka			/	Rench
40	19NM1A05G5	Susarapu Sushumna Pravallika			\sim	Quer
41	19NM1A05G6	Tabelu Prameela Rani				T. Sami
42	19NM1A05G7	T Santoshi Lavanya Pushpa				Pushp
43	19NM1A05G9	Thathireddy Sravya				Sravya
44	19NM1A05H0	Udandarao Keerthana			~	Kurtu
45	19NM1A05H1	V Avanija Mahalakshmi G				Avarija
46	19NM1A05H2	Vaddi Venkata Sai Lavanya				· aucour
47	19NM1A05H3	Vadlamani Bhavana		~		V.Bhave
48	19NM1A05H4	Vanka Deepika	\checkmark			oreenika
49	19NM1A05H5	Varri Rupavathi				J. Rupa
50	19NM1A05H6	Vasamsetti Meenakshi	V			Meena
51	19NM1A05H7	Vennapusa Anusha	~			Anne
52	19NM1A05H8	Vinnakota Lakshmi Sahithi	~			Satuthi
53	19NM1A05H9	Vommidarapu Anitha				Ante
54	19NM1A05I0	Vuddangi Surya Meghana			\sim	Migher
55	19NM1A0511	Vyshnavi Pinnamaraju			V	cham
56	19NM1A0512	Yagalla Sneha	\checkmark			Sneha
57	19NM1A05I3	Yang Shyr Mei			~	Grups
58	I9NM1A05 I 4	Yatham Swanitha			V	Srange
59	19NM1A0515	Y V N S S Gayathri				hauch
60	19NM1A05I6	Yellapu Poojitha			\checkmark	gamen
61	19NM1A0517	Yerubandi Sramitha			~	pacym
62	20NM5A0512	Penaganti Harichandana				Jm
63	20NM5A0513	Pilli Joshna				Door
64	20NM5A0514	Ponaganti Poornima			\checkmark	Bherry
65	20NM5A0515	Romala Bhagya Sri			\checkmark	Carrel
66	20NM5A0516	Saripilli Yamuna			~	Varcher
67	20NM5A0517	Siripurapu Sai Varnika			\sim	Sunkelly
68	20NM5A0518	Thota Asha Harshitha				Harthon



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SYLLABUS & DAY-WISE SCHEDULE

Course Name: Design for IoT

Venue: **B15 LAB (Advanced programming lab)** Year/ Sem/ Admitted Batch: **III B TECH- II SEM, 2019Admitted Batch**

Start Date: 11.03.2022

End Date: 19.03.2022

lead of the Department

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S.No.	Date	Topic name
1.	11.03.2022	Introduction to IoT – Definition, Applications, Challenges – Unique ID, Power, Security, Location, Addressing the Power challenge – RFID
2.	12.03.2022	Energy harvesting, Battery based systems, Power management systems, System design for low power – LDO
3.	14.03.2022	DC-DC converters, low power software, Sensors and actuators – Temperature sensor, Air quality, Solenoid valves
4.	15.03.2022	Power management algorithms, IoT protocols - MQTT, COAP.
5.	16.03.2022	Web sockets with associated applications, Low power wireless technologies – BLE, IEEE 802.15.4e
6.	17.03.2022	Low power wireless technologies –Wi-Fi.
7.	19.03.2022	Practice session

Text Books:

- 1. Internet of Things, Technologies and Applications for a New Age of Intelligence Vlasios Tsiatsis, Stamatis Karnouskos, Jan Holler, David Boyle, Catherine Mulligan.
- 2. "Learning Internet of Things" by Peter Waher

Resource Person: Dr.S.Kranthi Kumar, Assoc Professor, Dept of CSE, GITAM

Faculty Coordinator: Mr. R. Ravi, Asst. Prof, Dept of CSE





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DEPARTMENT OFCOMPUTER SCIENCE AND ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Design for IoT

S.No	Regd No.	Name of the Student
١.	19NM1A0502	Adusumilli Samatha
2.	19NM1A0503	Akkireddi Kusuma
3.	19NM1A0504	Allu Anusri
4.	19NMIA0506	Ananya Nimmakayala
5.	19NMIA0509	Arjilla Sushma
6.	19NM1A0520	Bhavya Sree Manjeti
7.	19NM1A0521	Bikkavolu Susmitaarun
8.	19NM1A0526	Chinta Lavanya
9.	19NM1A0529	Chitimireddy Venkata Kavya
10.	19NMIA0534	D Sreyaswini Surya Kala
11.	19NM1A0539	Erramilli Soujanya
12.	19NM1A0546	Giduturi Grace Sharoon
13.	19NM1A0548	Gollavilli Neeraja Lakshmi
14.	19NM1A0549	Gompa Ruchita
15.	19NM1A0550	Gorle Divya
16.	19NM1A0553	Gundoji Bhavana
17.	19NM1A0554	Guntla Ashika Sreya
18.	19NM1A0555	Guntrothu Krishnaveni
19.	19NM1A0557	Jahnavi Mudiki
20.	20NM5A0502	Gorle Divya
21.	20NM5A0503	Gottala Lalithakumari
22.	20NM5A0504	Gullipalli Alekhya
23.	20NM5A0505	Kadiyala Divya
24.	19NM1A0564	Kakara S S Venkata Sri Varshin
25.	19NM1A0565	Kalidindi Chaitrika
26.	19NM1A0569	Karothi Bhumika
27.	19NM1A0571	Kathari Pranathi
28.	19NM1A0572	Kella Leela Kumari
29.	19NM1A0576	Konda Kavya
30.	19NM1A0580	Korupolu Sruthi
31.	19NM1A0581	Kotaru Laxmi Durga Devi
32.	19NM1A0587	Maddu Yuva Bhargavi
33.	19NM1A0589	Madugula Ravali
34.	19NM1A0590	Mahadasu Kalpana

35.	19NM1A0594	Matcha Chandana
36.	19NM1A05A3	Mounika Nannapaneni
37.	19NM1A05A7	Nagala Tejaswini
38.	19NMIA05A8	N Keerthi Siva Jyothi Sarada
39.	19NM1A05A9	Nambari Venkata Preethi
40.	19NM1A05B0	Narendruni Jhansi Rani
41.	19NM1A05B8	Panduri Prameela
42.	19NM1A05B9	Paspulati Jyothika
43.	19NM1A05C3	Patnala Vanitha
44.	20NM5A0507	Kattumuri Mounika
45.	20NM5A0509	Malla Supriya
46.	19NM1A05D3	Pothula Bandhavi
47.	19NM1A05D4	Potnuri Mrudula
48.	19NM1A05D5	Potnuru Akshaya
49.	19NM1A05D6	Pragati Kumari
50.	19NM1A05D9	Pureddy Bindu Priyanka
51.	19NM1A05E0	Rajapudi Priyusha
52.	19NM1A05E1	Relangi Dharani
53.	19NM1A05E3	Runkana Harshini
54.	19NM1A05E5	S Neelima
55.	19NM1A05E6	S.R.N. Himavarsha
56.	19NM1A05F0	Sai Sri Doddi
57.	19NM1A05F1	S Bhargavi Prakashni
58.	19NM1A05F5	Senapathi Sameera Chowdary
59.	19NM1A05F8	Silaparasetti Bhargavi
60.	19NM1A05G1	Siripurapu Sri Nikhitha
61.	19NM1A05G7	Talari Santoshi Lavanya Pushpa
62.	19NM1A05H1	V Avanija Mahalakshmi G
63.	19NM1A05H4	Vanka Deepika
64.	19NM1A05H6	Vasamsetti Meenakshi
65.	19NM1A05H7	Vennapusa Anusha
66.	19NM1A05118	Vinnakota Lakshmi Sahithi
67.	19NM1A0512	Yagalla Sneha



Head of the Department

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

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING ATTENDANCE SHEET

Addon Course: Design for IoT

III B.Tech II Semester

A.Y:2021-22

	0.000			D. TCCII II S	entester			
S.No	Regd No.	11.03 -2022	12.3 20.22	14.3.2022	15-3-2022	16-3-2022	17-3-2022	19-3-2022
1	19NM1A0502	A. Sarath	ASanatha	A-Samatha	A. Senothe	A -Scorotha	A-Sande	A-Sacate
2	19NM1A0503	duna	A	Anold.	phy.	A	A	drast.
3	19NM1A0504	A-ADURTI	A Anusri		A Any cri	A-Anish'	A Anusri	A. Anusi
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5	19NM1A0509	0	Ruchna	Quelin	Suchia	Sugins	Susper	Sushis
6	19NM1A0520	M. Bhar 40	M. Rhauns		M.Blaue	M. Rhaup	Mi-Bhaye	M. Roug
7	19NMIA0521	Suchmithe	Sichinthe	A O	Sushinth	Sistenth	Suchith	Such-ite
8	19NMTA0526	Laranya	Kavanja	Kavaria	Maranip	davanya	Sauranja	A
9	19NM1A0529	Kanya	Kanya	Kanya	Kanya	Kanya	ok.anga	Kanya
10	19NMIA0534	D. Surya	D. Surya	D Sureza	A	DSurgen	D Surger	D Surga
11	19NM1A0539	Sowjaun	Strojanja	Sowjanip	Sousiana	Sowjanja	tonjaga	Sompaye
12	19NMIA0546	_ 0	V	G. Grace				G-Gpoe
13	19NM1A0548		5 6 1	6. Necrain		A . 4 .	G. Neeraja	G Deeraja
14	19NM1A0549	G. Ruchite	G. Ruchith	G. Ruchita	G.Ruchita	G-Ruchita	G. Ruchita	G. Rechito
15	19NM1A0550	G. Divya	G. Divya	G. Divya	G. Divyo	G. Divya	G. Diven	G. Divy
16	19NM1A0553	G Rhavan		G. Bharac	G-Bhavan	Gebharas	G. Blower	G. Bharn
17	19NM1A0554	G. Sveyn	G. Sreyn	G. Sverge	G. Sverp	G. Svey	G- Svery	G. Sneep
18	19NM1A0555	krishna	krishna	Ruishna	Prishna	Krishna	krishna	trishne
19	19NM1A0557	Jahres	Jahry-	Jahry	tahy.	Jahut	Jahr	Jahry
20	20NM5A0502	G. Dive	G. Divin	G. Diryo	GDigo	G. Divy	G. Dive	G. Diver
21	20NM5A0503	G-halitin	Glalith	A	G. lalithe	Glalte	G. elalite	G Dalilo
22	20NM5A0504	Hechya	Alekhya	Helphya	Alekhya	Alekaya	Alekhya	delahya
23	20NM5A0505	& Diven	K-Divy-	d. Divyn	K. Dive	K. Divyon	K. Divye	A
24	19NM1A0564	A C	d. Joughin	K. Varshiji	K. Varshini	K. Varshini	K. Varehin	K. Varshini
25	19NM1A0565	Chailtike	Chailtik	Chaitik	Chartithe	Charteik	chartse	Chartack
26	19NM1A0569	K. Bhumik	K. Bhunika		K. Bhenth	K. Rhumiko	K. Bhunk	L. Phumites
27	19NM1A0571	pranathi	Pranodhi	Roanathi	Brandhi	Banathi	Roanathi	Pranathi
28	19NM1A0572	K. Leele	A. deela	A. Coela	A	A.	A	K. Leelen
29	19NM1A0576	Kavua	Kavyo	L.	Kanya	Kavya	danja	Kauga
30	19NM1A0580	K. Srathi	& Srathi	K. Srethi	of Suchi	K. Snoth	L. Such	-K. Srithi
31	19NM1A0581	Queiga	A	Dueiga	Divigo	Durger	Divige	Quiga
32	19NMIA0587	M. Vala	MARILLA	FA. VALLA	M. Ch. in	. F. J. Cours	M. Vala	Milun



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34	19NM1A0590	M. Kalke	A			14. Kalpan		F1. Parent
35	19NM1A0594		M. Charten			M. Chanda		nd l
36	19NM1A05A3	A	NS. Mounika		N-Mounike	•		No ta u
37	19NM1A05A	Tejani	1°	Teyeri			N-Mounita- Jejarin	N. Mourtle Jejani
38	19NM1A05Ag		Tuothi	Jyothi	Jyothi		A	Tyothi
39	19NM170579	N. 4 Preeth		N. J. Preefi	N.V. Preetki	No theeft.	N.N. Preeth	N.v. Preog
40	19NM1A05Bg	Tahnsi	Shansi	A	Thansi		Thansi	Thans
<u>4</u> 1	19NMIA05Bg	Promeela	Promeelen	Promeeter	promedo	frameela	Promeeta	Promeela
42	19NM1A05B9	Durchal		P. Tyerthika			P. Tourthiko	0
43	19NM1A05C3	Vanitha		Vanithe	1 40	1 4 4 7 1	Vanith	Vonith
44	20NM5A0507	& Mainita		K.Mainib			M	C. Mourite
45	20NM5A0509		M. Suprive	1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A				M. Suprice
46	19NMIA05D		Chandan			Brank:	m^{*}	
47	19NM1A05D	Mondela		Murdile	A	Mugchila	Mudile	March
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49	19NM1A05D	Kumaeri		tumari	Kunaan	Kunavi	Keeniari	Kennani
50	19NM1A05D	Priyanka	<u> </u>		Phiyank	7.1.1	Ariyatki	Priyak
51	19NM1A05E0	P. Drivuela	Retringla	Romush		Repringuela	R. prayuel.	Remande
52	19NM1A05E1	Dhavani	Pharam	Thanai	Dravan	Diavani	Maran	Dhavan
53	1031844400000	R. Harshini		R. Claufini	R. Vanteri	R. Haufini	A	Reputier
54	19NM1A05E5	Neclima	٨			Neelima		·Neclim
55	19NM1A05E6	This bach	Amabach		Aminah	1 M 1	Atrinavh	Alinnah
56	19NM1A05F0	Sai Sri	Sai Sri	Saisri			Sai Sri	Saisri
57	19NM1A05F1	Bhargavi	V	Bhargan		0	Bhargani	
58	19NM1A05F5	S. Campoira	S. Sameen	S. Samere	S. Samera	S. Sremeen	S. Sameen	S. Summer
-59	19NM1A05F8	Tradiqui	Bhasigari	Bhagani	Phasipari	Bhargoir	Phase gari	Bhargari
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61	19NM1A05G	Ð	Plyhoa	Ruhpa	A	Autoa	Pinhore	Rushpo
62	19NM1A05H	Avanija	AVANIA		Avania	Avania	Avanja	Albinija
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64	19NM1A0511	Meena		A	Meena	Meena		Meena
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67	[Y.Snehe	Y-Sheha	Y. Sneha	Y-Shela	V. Sheha	V. Shela	V-Sucha
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ASSESSMENT

Name of the Addon Course: Design for IoT (11.3.2022 to 19.3.2022)

Date of Exam: 19.3.2022

Name of the Student:

Max Marks:10M

Regd. No.:

- 1. How many components does the RFID system consists of?
 - a) One
 - b) Two
 - c) Three
 - d) Four
- 2. What is a different kind of radio frequency identification tags?
 - a) Active
 - b) Semi-passive
 - c) Passive
 - d) All of the above
- 3. Which tag doesn't have its own power supply?
 - a) Active
 - b) Semi-passive
 - c) Passive
 - d) All of the above
- 4. In which RFID tag, the range is less?
 - a) Active
 - b) Semi-passive
 - c) Passive
 - d) All of the above
- 5. For http, _____ usually are associated with port 80 on the client and server.
 - a) Methods
 - b) Exchanges
 - c) Sockets
 - d) Actions
- 6. How many ports of TCP/IP are reserved for specific protocols?
 - a) 10
 - b) 1024
 - c) 2048
 - d) 512

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- 7. CoAP is specialized in
 - a) Internet applications
 - b) Device applications
 - c) Wireless applications
 - d) Wired applications
- 8. CoAP is designed for use between devices on the same constrained network.
 - a) True
 - b) False
- 9. MQTT is mainly used for
 - a) M2M communication
 - b) Device communication
 - c) Internet communication
 - d) Wireless communication
- 10. Standard ports of MQTT are
 - a) I2C
 - b) SSL
 - c) USART
 - d) TCP/IP



PRINCIPAL

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DEPARTMENT OFCOMPUTER SCIENCE AND ENGINEERING

SYLLABUS & DAY-WISE SCHEDULE

Course Name: Cyber Security Essentials

Venue: Advanced Programming Lab, A11

Year/ Sem/ Admitted Batch: III B TECH- II SEM, 2019 Admitted Batch

Start Date: 11.03.2022

End Date: 19.03.2022

S.No.	Date	Topic name					
		Introduction to Cyber Space: History of Internet, Cyber Crime, Information					
1.	11.03.2022	Security and Computer Ethics.					
2.	12.05.2022	uidelines to choose Best Browser according to the requirement and email curity.					
3.	14.03.2022	Password Manager.					
4.		Guidelines for social media and basic Windows security, Tips and bes practices for safer Social Networking, Basic Security for Windows, Use Account Password					
5.	10.05.2022	Security Android Security, 105 Security.					
6.	17.05.2022	Handling and Assurance.					
7.	19.03.2022	Online Banking Security, Mobile Banking Security, Security of Debit and Credit Card, UPI Security					

Text Books:

- 1.Introduction to Cyber Security available at http://uou.ac.in/foundation-course
- 2. Fundamentals of Information Security http://uou.ac.in/progdetail?pid=CEGCS-17
- 3. Cyber Security Techniques http://uou.ac.in/progdetail?pid=CEGCS-171

Resource Person : Santosh Chaluvadi, CEO, Supraja Technologies, Vijayawada

Faculty Coordinator: Ms. B Haritha Laxmi, Asst. Prof, Dept of CSE

Head of the Department



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DEPARTMENT OFCOMPUTER SCIENCE AND ENGINEERING

SYLLABUS & DAY-WISE SCHEDULE

Course Name: Cyber Security Essentials Venue: A11 Classroom Year/ Sem/ Admitted Batch: III B TECH- II SEM, 2019 Admitted Batch

Start Date: 11.03.2022

End Date: 19.03.2022

S.No.	Date	Topic name		
ſ	11.03.2022	Introduction to Cyber Space: History of Internet, Cyber Crime, Information		
1.	11.03.2022	Security and Computer Ethics.		
2.	12.03.2022	Guidelines to choose Best Browser according to the requirement and email		
<u>~</u> •		security.		
3.	14.03.2022	Guidelines for secure password and wi-fi security, Two-steps authentication,		
. ر.	14.05.2022	Password Manager.		
		Guidelines for social media and basic Windows security, Tips and best		
4.	15.03.2022	practices for safer Social Networking, Basic Security for Windows, User		
		Account Password		
5.	16.03.2022	Smartphone security guidelines, Introduction to mobile phones, Smartphone		
2.		Security, Android Security, IOS Security.		
6.	17.03.2022	Cyber Security : Counter Initiatives in India,. Exercise, Incident		
0.		Handling and Assurance.		
7.	19 03 2022	Online Banking Security, Mobile Banking Security, Security of Debit and		
7.+	19.03.2022	Credit Card ,UPI Security		

Text Books:

- 1.Introduction to Cyber Security available at http://uou.ac.in/foundation-course
- 2. Fundamentals of Information Security http://uou.ac.in/progdetail?pid=CEGCS-17
- 3. Cyber Security Techniques http://uou.ac.in/progdetail?pid=CEGCS-171

Resource Person : Santosh Chaluvadi, CEO, Supraja Technologies, Vijayawada

Faculty Coordinator: Ms. B Haritha Laxmi, Asst. Prof, Dept of CSE



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LIST OF STUDENTS REGISTERED

Course Name: Cyber Security Essentials

S.No	Regd No.	Name of the Student			
L	19NM1A0501	Addagarla Lakshmi Durga			
2.	19NM1A0505	Allu Siva Sai Mounika			
3.	19NM1A0508	Appalabathula Bhavana			
4.	19NM1A0510	Badda Ratna Madhuri			
5.	19NM1A0514	Bandaru Ramya			
6.	19NM1A0515	Bandaru Sasikala			
7.	19NM1A0518	Bavirisetti Devika			
8.	19NM1A0519	Beesetti Juhitha			
9.	19NM1A0522	Buddha Sowjanya			
10.	19NM1A0523	Bulusu Sreenidhi			
11.	19NM1A0524	Challa Bhumika			
12.	19NM1A0527	Chintada Divya			
13.	19NM1A0530	Chittuluri Sathvika			
14.	19NM1A0532	D Sai Venkata Sreevarshini			
15.	19NM1A0535	Dasari Mounika			
16.	19NM1A0536	Devarapalli Amulya			
17.	19NM1A0541	Gandhavarapu Pravallika			
18.	19NM1A0542	Gandi Poornima			
19.	19NM1A0543	Ganji Shanthi Sriya			
20.	19NM1A0545	Gembali Mounika			
21.	19NM1A0547	Ginjala Sai Durga Dharani			
22.	19NM1A0551	Gorle Prathyusha			
23.	19NM1A0552	Gorli Jahnavi			
24.	19NM1A0556	Gusidi Pavani			
25.	19NM1A0558	Jami Kavya			
26.	19NM1A0560	Kadupu Gowri Rajeswari			
27.	_19NM1A0561	Kallempudi Anusha			
28.	19NM1A0562	Konidina Renukha Devi			
29.	19NM1A0563	Swanika Battula			
30.	19NM1A0567	K Anjali Pravallika			
31.	19NM1A0568	Kantam Renuka			
32.	19NM1A0570	Karri Anusha Pavani			
33.	19NM1A0573	Koilada Yerni Devi Sri			
34.	19NM1A0574	K M Chandra Meghana			

35.	19NM1A0579	Korada Akshita
36.	19NM1A0584	Kutikuppala Harini
37.	19NM1A0585	Laveti Poojitha
38.	19NM1A0586	Lekkala Sai Laxmi
<u> </u>	19NM1A0588	Madhuri Sai Priyanka Budida
40.		Mahanty Geeta
	19NM1A0592	
41.	19NM1A0593	M L Prasanna Sreelekha
42.	19NM1A0595	Matta Hema
43.	19NM1A0597	Mekala Dharani
44.	19NM1A0599	Mendi Jahnavi
45.	19NM1A05A0	Metta Haindavi
46.	19NM1A05A1	Midathana Poornima
47.	19NM1A05A6	Naga Manasa Sammeta
48.	19NM1A05B2	Nellimukku Divyasri
49.	19NM1A05B3	Nethala Pooja Nagavalli
50.	19NM1A05B5	Palla Bhavya Sree
51.	20NM5A0508	Kotikalapudi Mounika
52.	19NM1A05C8	Podapala Yamini
53.	19NM1A05C9	Podugu Madhavi
54.	19NM1A05D1	Polipalli Satya Sai Lakshmi
55.	19NM1A05D7	Pratha Venkata Vaidehi
56.	19NM1A05D8	Pudi Pratýusha Naidu
57.	19NM1A05E4	Ruttala Nandînî
58.	19NM1A05E9	Sahukari Priyanka
59.	19NM1A05F4	Seemakurthi Kavya
60.	19NM1A05F6	Senapathi Sneha Sruthi
61.	19NM1A05F7	Sigireddi Niharika
62.	19NM1A05F9	Singampalli Bhavya Sree
63.	19NM1A05G0	Singampal Uarsha Sri
64.	19NM1A05G6	Tabelu Prameela Ranî
65.	19NM1A05G9	Thathireddy Sravya
66.	19NM1A05H3	Vadlamani Bhavana
67.	19NM1A05H5	Varri Rupavathi



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 COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE SHEET

Addon Course: Cyber Security Essentials

A.Y:2021-22

_	III B.Tech II Semester								
S.No	Regd No.	11 3 2022	12 2 22	14 3 2022					
1	19NM1A0501		A-Laskshmi	A	A.Lakshmi	A-Lakshmi	A. Lakshmi	Alabstorni	
2	19NM1A0505	Serie	bi	Si-	Sai	Saj	Sai	fai	
3	19NM1A0508	A·Bhavaro	ABhruana	A·Bhavara	A.Bhavara	A.Bhavana	A.Bhaupa	A.Bouni	
4.	19NM1A0510	R. Madluti	B. Madhini	B. Madhui	A	R. Modhuis			
5	19NM1A0514	Range	Ramp	Rowa	Rente	Renja	Ranga	Ranza	
6	19NM1A0515	Saei	Sali	Sasi	Sasi	Sari	Sari	sasi	
7	19NM1A0518	. <u>A</u> . :	B-Derike	B-Devike	B. Devika	B Devika	B. Drika	.R. Derike	
8			Julitha				Julieba	Julitha	
9	19NM1A0522	Bonjanya	B. Jonjaman	B. Sonojamie	-B. Sonojenyc	B. Sorojanje	B. Songanya	B. Solejanye	
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Coordinator



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

L Head of the Department

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Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ASSESSMENT

Name of the Addon Course: Cyber Security Essentials (11.3.2022 to 19.3.2022)

Date of Exam: 19.3.2022

Max Marks:10M

Name of the Student:

Regd. No.:

1. What type of an attack can disable a computer by forcing it to use memory or by overworking its CPU?

a.exhaustion

- b. algorithm
- c. DDoS
- d. APT

2. What is an example of an Internet data domain?

a.Palo Alto b.Juniper c.Cisco d.Linkedin

3. What does the acronym IoE represent?

a. Internet of Everyday b. Insight into Everything c. Intelligence on Everything d. Internet of Everything

4. State whether True or False: Data encryption is primarily used to ensure confidentiality.

- a. True
- b. False
- c. Cannot be interpreted
- d. None

5. Which of the following is a popular IP address and port scanner?

- a. Snort
- b. Ettercap
- c. Cain and Abel
- d. Angry IP Scanner



6. There are types of scanning in ethical hacking and cyber-security

- a. 2
- b. 3
- c. 4
- d. 6

7. Identify among the following which is used to avoid browser-based hacking.

- a. Adware remover in browser
- b. Incognito mode in the browser
- c. Anti-malware in browserd.

d.Remote browser access

8. Which of the following is also known as Malicious software?

- a. Badware
- b. Illegalware
- c. Malware
- d. Maliciousware

9. What are the common cyber-attacks which can be used by hackers to damage network?

- a. Phishing & Password attacks
- b. Malware & Malvertising
- c. DDoS & Drive-by downloads
- d. All of the above

10. Which phase of hacking performs actual attack on a network or system?

- a. Reconnaissance
- b. Maintaining Access
- c. Scanning
- d. Gaining Access



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SYLLABUS & DAY-WISE SCHEDULE

Course Name: Fundamentals and applications in Computer Vision Venue: Classroom A15 Year/ Sem/ Admitted Batch: III B TECH- II SEM, 2019Admitted Batch

Start Date: 11.03.2022

End Date: 19.03.2022

S.No.	Date	Topic name				
1.	11.03.2022	Introduction to Computer Vision and Basic Concepts of Image Formation, Introduction and Goals of Computer Vision and Image Processing.				
2.	12.03.2022	Fundamental Concepts of Image Formation, Radiometry, Geometric Transformations, Geometric Camera Models.				
3.	14.03.2022	Image Processing Concepts, Image Transforms, Image Enhancement.				
4.	15.03.2022	Image Filtering, Color Image Processing, Image Segmentation, Image Descriptors and Features.				
5.	16.03.2022	Texture Descriptors, Colour Features, Edges/Boundaries, Applications of Computer Vision. Artificial Neural Network for Pattern Classification, Convolutional Neural Networks, Autoencoder				
6.	17.03.2022	Applications of Computer Vision, Gesture Recognition, Motion Estimation and Object Tracking.				
7	19.03.2022	Practice session& assesment				

TEXT BOOK

1. Digital-Image-Processing-Analysis

Applications/dp/1498766021/ref=sr_1_1?s=books&ie=UTF8&qid=1515530339&sr=1-1&keywords=umbaugh.

Resource Person: Mr.Ganesh Nagu Doddi, CEO, Brain O Vision

Faculty Coordinator : Mr. A. Maheswara Rao, Asst. Prof, Dept of CSE



te of Nomen Head of the Department SEZ (P.O.), sakhapatnam-49



Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada DEPARTMENT OFCOMPUTER SCIENCE AND ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Fundamentals and applications in Computer Vision

	Denth	Name of the Standard			
S.No	Regd No.	Name of the Student			
<u>l.</u>	19NM1A0507	Ankabattula Sai Kumari			
2.	19NM1A0511	Badiganti Lavanya			
3.	19NM1A0512	Bagi Sai Pravallika			
4.	19NM1A0513	Balivada Pratheeka			
5.	19NM1A0516	Bangaru Komali			
6.	19NM1A0517	Battula Sailaja			
7.	19NM1A0525	Chatrathi Padmaja			
8.	19NM1A0528	Ch Manasa Durga Bhavani			
9.	19NM1A0531	D Bindu			
10.	19NM1A0533	Dake Jessie Smily			
- 11.	19NM1A0537	Draksharapu Lakshmi Sahithi			
12.	19NM1A0538	Eadara Sai Deekshitha			
13.	19NM1A0540	Etha Lakshmi Prasanna			
14.	19NM1A0544	Geeri Madhuri Sai			
15.	19NM1A0559	Jampa Vijayasri			
16.	19NM1A0578	Kopperala Venkata Swapna			
17.	19NM1A0582	Kotyada Komali			
18.	19NM1A0583	Koyilada Prasanna Lakshmi			
19.	19NM1A0591	Mahadasyam Jey Keerthana			
20.	19NM1A0596	Megha Thadi			
21.	19NM1A0598	Melina Lopinti			
22.	19NM1A05A2	Mohana Sanjna Sankarla			
23.	19NM1A05A4	Mudhireddy Sowmya			
24.	19NM1A05A5	Munasala Geethasai			
25.	19NM1A05B1	Narla Niha			
26.	19NM1A05B4	Palasi Sudha Sri			
27.	19NM1A05B6	Palla Pujitha Sunny			
28.	19NM1A05B7	Pandiri Sushma			
29.	19NM1A05C0	Pasumarti Thanusree			
30,	19NM1A05C1	Pasupula Venkata Sowmya			
31.	19NM1A05C4	Patugarla Kesitha			
32.	19NM1A05C5	Penumathsa Jyotsna			

 33. 20NM5A0506 Karaka Pavani 34. 20NM5A0510 Mathala Santhi 35. 20NM5A0511 Mohammed Muskhan 36. 19NM1A05C6 P Hema Ramya Naga Srisai 37. 19NM1A05C7 Pillala Uday Rekha 38. 19NM1A05D0 Polamarasetty Amrutha 39. 19NM1A05D2 Polisetti Sai Likhitha 40. 19NM1A05E2 Roja Pilla 41. 19NM1A05E7 Sabbella Geetha Niharika 42. 19NM1A05E8 Sadi Pavani 43. 19NM1A05F2 Sangamreddi Padmaja 44. 19NM1A05F3 S Venkata Satya Mounika 45. 19NM1A05G3 Surla Krishnaveni 47. 19NM1A05G4 Surupalli Renuka 48. 19NM1A05G5 S Sushumna Pravallika 49. 19NM1A05G4 Surupalli Renuka 49. 19NM1A05H0 Udandarao Keerthana 50. 19NM1A05H0 Vuddangi Surya Meghana 51. 19NM1A05H1 Vaddi Venkata Sai Lavanya 51. 19NM1A05H2 Vaddi Venkata Sai Lavanya 51. 19NM1A05H3 Yang Shyr Mei 54. 19NM1A05H3 Yang Shyr Mei 55. 19NM1A05H3 Yang Shyr Mei 54. 19NM1A05H3 Yang Shyr Mei 55. 19NM1A05H3 Penaganti Harichandana 56. 20NM5A05H2 Penaganti Harichandana 57. 20NM5A05H3 Pilli Joshna 60. 20NM5A05H3 Pilli Joshna 60. 20NM5A05H3 Pilli Joshna 61. 20NM5A05H3 Romala Bhagya Sri 62. 20NM5A05H3 Romala Bhagya Sri 63. 19NM1A05H7 Yatham Svanitha 64. 19NM1A05H7 Siripurapu Sai Varnika 65. 20NM5A05H3 Pilli Joshna 60. 20NM5A05H4 Ponaganti Poornima 61. 20NM5A05H3 Pilli Joshna 62. 20NM5A05H4 Ponaganti Poornima 64. 19NM1A05H7 Siripurapu Sai Varnika 65. 20NM5A05H3 Pilli Joshna 66. 20NM5A05H4 Ponaganti Poornima 67. 20NM5A05H3 Pilli Joshna 60. 20NM5A05H4 Ponaganti Poornima 61. 20NM5A05H4 Ponaganti Poornima 63. 19NM1A05H7 Siripurapu Sai Varnika 64. 19NM1A05H4 Yatham Svanitha 65. 20NM5A05H3 Thota Asha Harshitha 	r		
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PRINCIPAL Head of the Department Visnan's Institute of Engineering for Womern K.J. Peta, VSEZ (P.O.) Visakhapatnam-49

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE SHEET

Addon Course: Fundamentals and applications in Computer Vision **III B.Tech II Semester**

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C)Head of the Department

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ASSESSMENT

Name of the Addon Course: Fundamentals and applications in Computer Vision (11.3.2022 to 19.3.2022)

Date of Exam: 19.3.2022

Max Marks:10M

Name of the Student:

Regd. No.:

1. 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

2. Computer vision is divided into _____ basic categories

A. 1

B. 2

C. 3

D. 4

3. 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

4. Mach Band Effect is an optical illusion

A. TRUE

B. FALSE

C. Can be true or false

D. Can not say

5. Computer vision is a discipline that studies how to reconstruct, interrupt and understand a 3d scene from its

A. Id images

B. 2d images

C. 3d images

D. 4d images

6. Which of the following is not a characteristic of a computer?

A. Versatility

B. Accuracy

C. Diligence

D. I.Q.

7. Which of the following is an Applications of Computer Vision?

A. Robotics

B. Medicine

C. Security

D. All of the above

8. _____ is a process of changing the angle of the object.

a.Translation

b. Rotation

c. Scaling

d. Shearing

9. Rotation point is also called a?

a. clockwise point

b.. anticlockwise point

c. object point

d. pivot point

10. When the object is rotated, then every point of the object is rotated by the same angle.

a. TRUE

b. FALSE

c. Can be true or false

d. Can not say



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



Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 21.02.2022

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 (2018 Admitted batch) for the academic year 2021-22. The following are the courses identified and the proposed schedule is from **02.03.2022 - 08.03.2022** and the duration is 36 Hrs.

Addon Course 1: Data Science for Engineering Addon Course 2: Advanced Mobile Applications Addon Course 3: Power BI Reporting

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

Head of the Department



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

Approve



No: VIEW/CSE/AOC/21-22/02

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

22.02.2022

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 (2018 Admitted batch) for the academic year 2021-22.

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: 02.03.2022 - 08.03.2022

Name of the Add on/ Certification Course	Faculty Coordinator
Addon Course 1: Data Science for Engineering	Mrs. Shaik Rahimunnisa
Addon Course 2: Advanced Mobile Applications	Ms. M. Pallavi
Addon Course 3: Power BI Reporting	Mrs. N. Sowjanya Kumari

Copy to

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



PRINCIPAL Vignan's Institute of

Head of the Department

ADDON COURSE REGISTRATION FORM

SECTION A

Addon Course 1: Data Science for Engineering Addon Course 2: Advanced Mobile Applications Addon Course 3: Power BI Reporting

S.No	Regd No.	Name of the Student	Addon Coursel	Addon Course 2	Addon Course 3	Signature
Ī	18NM1A0501	ABBINA YAMINI SIRIVENNELA				vermela
2	18NMIA0502	ABBIREDDY SUSHMA SRILAYA				layon
3	18NM1A0503	ADAKA VANI				Vari)/1:
4	18NM1A0504	ADDAGARLA BABY			Uyshup.	
5	18NM1A0505	AKKIREDDI DEVA DIVYA	\checkmark			Divya
6	18NM1A0506	ALAJANGI DHARANI				Oharan'
7	18NM1A0507	ALLU KAVYA				Kauya
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9	18NM1A0509	BADDA SHEERISHA	\sim			suil!
10	18NM1A0510	BAGADI DHARANI				phasen.
11	18NMIA0511	BAGADI JYOSHNA				TUL
12	18NM1A0512	BALIREDDY LATHA AMRUTHA	\checkmark			Amon the
13	18NM1A0513	BANDARU DURGA RUKMINI				pethian
14	18NM1A0514	BANDARU SRAVYA				granya
15	18NM1A0515	BATCHU SATYA SRI				Satya
16	18NM1A0516	BODDU SREEJA				Sreeja
17	18NM1A0517	BOMMIREDDY DIVYA	\checkmark			Dinje
18	18NM1A0518	BORIGI SRI LAKSHMI PRASANNA	~			lakelmi
19	18NM1A0519	BUDDHA KUSUMA SANDHYA RANI				de fo
20	18NM1A0520	CHAITANYA LAKSHMI CH				Chathu
21	18NM1A0521	CHAVIAGARWAL				chini
22	18NM1A0522	CHINTAKAYALA ANVITHA				Anut
23	18NM1A0523	CHINTAKAYALA NANDINI	V		7	Nardini
24	18NM1A0524	DANTHULURI REETU VARMA				Varme
25	18NM1A0525	DASARI LEELA JYOSHNA				Tyopha
26	18NMIA0526	DEBARIKI SOBHA ANANTHA LAKSHMI				akehmi
27	18NM1A0527	DEEPTHI SAHU	\checkmark			Sahy
28	18NM1A0528	DEVARA SAI PRATHYUSHA	\checkmark			BAR Sugar
29	18NM1A0529	DEVARAKONDA LAKSHMI VIMALA			e	Vimal a
30	18NM1A0530	DHARMALA PRASANNA	Ņ			Drosanne



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32	18NMIA0532	DODDI TEJASWINI				Tejal min
33	18NM1A0533	ELLA INDU		14	·	Studi
34	18NM1A0534	ETTULA PREETHI			\checkmark	BALLISW
35	18NM1A0535	GAJAVELLI VENKATA PRAVEENA	\checkmark			Phaseethe
36	18NMIA0536	GANAGALLA PRAVALLIKA				Sup
37	18NM1A0537	GANAPATHIRAJU SRUJITHA				Samith
38	18NM1A0538	GANDEPALLI BHAVYA				Bhavy
39	18NM1A0539	GANDHAM ROJA DEVI		_		Rain
40	18NMIA0540	GANDI ANUSHA		~		Downe
41	18NM1A0541	GANDI DIVYA	V			Divya
42	18NM1A0542	GANTA SAMEERA				James
43	18NM1A0543	GODRIHALA SUDESHA	V		- <u>(</u>	Sudecha
44	18NM1A0544	GOKADA GAYATRI			~	Rayetr
45	18NM1A0545	GOLLAVILLI PRIYANKA				Onivento
46	18NM1A0546	GOLLU ANTHONY RISHIKA				Richil
47	18NM1A0547	GONDESI LAKSHMI GOWTAMI		~		lynnoth
48	18NM1A0548	GORLE NANDINI				Wandi
49	18NM1A0549	GORLE SIRI				Bibi
50	18NM1A0550	GUDAPARTHI DHARANI			,	Dharas
51	18NM1A0551	HARSHITA				B where is
52	18NM1A0552	JAGANA VASANTHA		~		valant
53	18NM1A0553	JAGU JYOTHIKA				Jyothit
54	18NM1A0554	JAMI BHAVANA		·····		BLANDING
55	18NM1A0555	JUTTUKA NAGA GAYATHRI				Bayatt
56	18NM1A0556	KAKI DAKSHAYANI				Dakehoya
57	18NM1A0557	KALLEPALLI LAVANYA			~	Larana
58	18NM1A0558	KAMMA RESHMACHOWDARY		\checkmark	/	Renna
59	18NM1A0559	KANCHUBOINA YAMINI			1	Yamini
60	18NM1A0560	KANDALAM HEMASREE				Hume
61	18B41A0501	BANDARU PRIYANKA			~	Prin Onko



Head of the Department

Addon Course 1: Data Science for Engineering Addon Course 2: Advanced Mobile Applications Addon Course 3: Power BI Reporting

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Addon Course 3	Signature
1	18NM1A0561	KANDREGULA KUSUMANJALI		V	->	Kinnog
2	18NM1A0562	KANDREGULA PARIMALA				K. Benimal
3	18NM1A0563	KARAKA MOUNIKA	/			d. Mount
4	18NM1A0564	KARANAM VAHINI PRIYA				Vahini
5	18NM1A0565	KARRI DIVYA SAI	~			K-DIVVO
6	18NM1A0566	KARRI USHA	/			Usha
7	18NM1A0567	KAVALI SRI VARSHINI				vorshini
8	18NM1A0568	KODI MOUNIKA			V	DADUNIKO
9	18NM1A0569	KOLACHINA VAGDEVI				Vagdey
10	18NM1A0570	KOLLI AMRUTHA			-	Katomit
11	18NM1A0571	KOLLI MERCY				Herey
12	18NMIA0572	KOMMANAPALLI JYOTHSNA				Thethe
13	18NMIA0573	KONATHALA LAHARIKA				Klahavib
14	18NMIA0574	KOORAPATI SIREESHA				5° siech
15	18NM1A0575	KORIBILLI MOULIKA SANDHYA SRI				Moulika
16	18NM1A0576	KOSETTI HEMA LATHA		~		Lath
17	18NM1A0577	KOTANA MOUNIKA				K. Moun
18	18NM1A0578	KOTTANA VARSHINI				K-Vayshi
19	18NM1A0579	KSHATRIYA DIMPUL SINGH				Dimpul
20	18NM1A0580	KUNDRAPU DHARANI SAI KEERTHI				Saikeeth
21	L8NM1A0581	KUPPA VENKATA ALEKHYA				Alekhy
22	18NM1A0582	KUSANAM MANASA				Yama
23	18NM1A0583	KUTCHU MOUNIKA SAI SADHVI	\checkmark			K. Mouril
24	18NM1A0584	MAJJI KUSUMA				Kuouma
25	18NM1A0585	MALLA GNANA PRASUNA	~			MG Braxin
26	18NM1A0586	MANDAPATI SHREAYA		\checkmark		MiShrea
27	18NM1A0587	MANDHAPATI RUPADEVI				Rupader
28	18NM1A0588	MANEPALLI PRAVALLIKA				M. Provalli
29	18NM1A0589	MANJANGARANI SENTHILKUMAR JANANI		\checkmark		MJanani
30	18NM1A0590	MARRAPU HEMA SAI PUSHPA				pushp
31	18NM1A0591	MASAVARAPU KAVYA			M	Mitavin
32	18NM1A0592	MATHA BHARATHI				M.Bharat



33	18NM1A0593	MAVURI THANUJA				Thanking
34	18NM1A0594	MEDDPALLI MONIKA				M Monita
35	18NM1A0595	MEDI BHARGAVI				Thangan
36	18NM1A0596	MEDICHERLA JYOTSNA YALLA SRI	<u> </u>			Tyotena
37	18NM1A0597	MOLLI HEMA LATHA				Latha
38	18NM1A0598	MONICA MAXENA XAVIER				XAVIER
39	18NM1A0599	MOOLA NAGA SRI PRAVALLIKA				Poonallika
40	18NM1A05A0	MOSALI SRUJI				M. gruji
41	18NM1A05A1	MUDUNURI BHAGYA SRI				Blogged
42	18NM1A05A2	MURUGESAN SIVA SANTHINI				Somthing
43	18NM1A05A3	NAGIREDDY HARIKA		V		No totula
44	18NM1A05A4	NALABOTHU BHAVANA				Browburd
45	18NM1A05A5	NANDA DEEPIKA				N'Deepika
46	18NM1A05A6	NEELAPU YESASRI	C			N. Yepasai
47	18NM1A05A7	NELAPARTHI MONICA				Verasi
48	18NM1A05A8	NIKHITA INDU KOVVURI				NIndu
49	18NM1A05A9	PABBINEEDI SIRISHA				P. Siaisha
50	18NM1A05B0	PANDRANKI SOWJANYA				P. Surpr
51	18NM1A05B1	PANUGANTI ANAUSHCA SRINIVAS				Brinivas
52	18NM1A05B2	PARAMATA LAKSHMI BHAVANA				Bravarce
53	18NM1A05B3	PEESAPATI VENKATA SAI KEERTHANA				Keeothana
54	18NM1A05B4	PENUGONDA SATYA SOWJANYA				P-Satya
55	18NM1A05B5	PENUKONDA SANDHYA RANI		\checkmark		Rane
56	18NM1A05B6	PILLA SAI GAYATHRI	\checkmark			P. Gauptri
57	I8NMIA05B7	PUPPALA NEEHARIKA				Netroilda
58	18NM1A05B8	PUSAPATI SAHITHI				P. Sahithi
59	19NM5A0501	ADIGARLA SRAVANI				A Srovani
60	19NM5A0502	CHINTAPALLI KAVYA SAI DURGA				SaiDorg
61	19NM5A0503	GULLIPALLI LOCHANA			-	Lochang
62	19NM5A0504	KANCHRLA LIKITHA			L	K.LIKitta
63	19NM5A0505	KOSIREDDY JYOTHI				Jyothi
64	19NM5A0506	KOYILADA TEJASWINI				K. lepan
65	19NM5A0507	MADUTHURU RAMYA			V	M.Ramya

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

-tread of the Department

Addon Course 1: Data Science for Engineering Addon Course 2: Advanced Mobile Applications Addon Course 3: Power BI Reporting

S.No	Regd No.	Name of the Student	Addon Course 1	Addon Course 2	Addon Course 3	Signature
١.	18NM1A05B9	PENUMATSA SIVANI		N		Birowi
2.	18NM1A05C0	POLIMERA SAILAJA				Saleyo
3.	18NMIA05CI	PRIYANKA KUMARI				Kiman
4.	18NM1A05C2	PUDI HEMA LATHA				Tatto
5.	18NM1A05C3	PUSHPA KANDA				Ple
6.	18NM1A05C4	PYDADA MALATHI			_	Mabath
7.	18NM1A05C5	PYDI HARITHA				Hanithe
8.	18NM1A05C6	RAYANA JAYA SRI		\sim		PB
9.	18NM1A05C7	RELANGI RAMYA				Ray
10.	18NM1A05C8	REYYI LIKHITHA				Withight
11.	18NM1A05C9	RUTHALA SRI SATYA VIJAYA UMASRI				Uno
12.	18NM1A05D0	SABBAVARAPU CHANDU				Marah
13.	18NMIA05DI	SABBAVARAPU VENKATA SOWJANYA				South
[4.	18NM1A05D2	SADAMALLA SHEKINAH				Sharting
15.	18NM1A05D3	SAI KAVYA SRI MATCHA				Matri
16.	18NM1A05D4	SAI SERANYA NALLA				Servingo
17.	18NM1A05D5	SAMBANA SAI SREE LAKSHMI MONIKA			•	Nomite
18.	18NM1A05D6	SANAPATHI SIREESHA				Sincesho
19.	18NM1A05D7	SARAYU GINNI	\sim			Rosan
20.	18NM1A05D8	SARVAKOTA POOJA VINAYA MANASA				nonagi
21.	18NM1A05D9	SARVASUDDI KANAKA RATNAM				Kanale
22.	18NM1A05E1	SATHIVILLI PRAVEENA '~	\sim			Proven
23.	18NM1A05E2	SAVARA SWETHA				Swett
24.	18NM1A05E3	SEERAMSETTI JAYASRI			•	Jyala
25.	18NM1A05E4	SENAGANA HARIKA DAMAYANTHI		N. V.		Hand
26.	18NM1A05E5	SENAPATHI LAVANYA		\checkmark		Cavory
27.	18NM1A05E6	SIMHADRI RAMYA RANI		-7		Ran ?
28.	18NM1A05E7	SINGURU KAVYA				Kanga
29.	18NM1A05E8	SISTU BINDU				Birdu
30.	18NM1A05E9	SUNKARI DHANA LAKSHMI				there
31.	18NM1A05F0	SUREDDI SAIKUMARI		1		Sai kun
32.	18NM1A05F1	TALARI SANDHYA			/	Sadhin



36. 18 37. 18 38. 18 39. 18 40. 18 41. 18 42. 18 43. 18 44. 18 45. 18 46. 18 47. 18 48. 18 50. 18 51. 18 52. 18 53. 17 54. 17 55. 19 56. 19	3NM1 A05F4 3NM1 A05F5 3NM1 A05F5 3NM1 A05F6 3NM1 A05F7 3NM1 A05F7 3NM1 A05F7 3NM1 A05F7 3NM1 A05F7 3NM1 A05F7 3NM1 A05F8 3NM1 A05F9 3NM1 A05G0 3NM1 A05G1 3NM1 A05G2 3NM1 A05G3 3NM1 A05G5 3NM1 A05G6 3NM1 A05G6 3NM1 A05G7 3NM1 A05G8 3NM1 A05G9 3NM1 A05H1 7NM1 A0575 7NM1 A05A4	TANGUDU HARSHITA TANGUDU SOWMYA TEPPALA PUSHPA HARIKA THIRUMAREDDI TANUJA THOKADA LAVANYA TIRUPATHI LALITHA UDDANDAM DURGA SANTHOSHI KUMARI VANKAYALAPATI JAHNAVI VEJARLA ASWITHA VELAGA NEERAJA VULLA YAGNA SRI YANAPARTHI POORNIMA YELLAPU TEJASWANI YERRAGUNTLA SRILAKSHMI SAHITHI MALAVIKA PYLA SIRIKI NANDINI DEVOJU VARA NOOKA KUMARI M PADMAVATHI			Jah Ku Jah Jah Jah Jah Jah Jah Jah Jah Jah Jah	navi hourin 1979jo gne 2979jo gne kithi 10 kithi 10 kithi 10 kithi 10 kithi
37. 18 38. 18 39. 18 40. 18 41. 18 42. 18 43. 18 44. 18 45. 18 46. 18 47. 18 48. 18 50. 18 51. 18 52. 18 53. 17 54. 17 55. 19 56. 19	BNM1A05F6 BNM1A05F7 BNM1A05F7 BNM1A05F7 BNM1A05F8 BNM1A05F9 BNM1A05G0 BNM1A05G1 BNM1A05G1 BNM1A05G2 BNM1A05G3 BNM1A05G4 BNM1A05G5 BNM1A05G6 BNM1A05G7 BNM1A05G7 BNM1A05G8 BNM1A05G9 BNM1A05H1 7NM1A0575	TEPPALA PUSHPA HARIKA THIRUMAREDDI TANUJA THOKADA LAVANYA TIRUPATHI LALITHA UDDANDAM DURGA SANTHOSHI KUMARI VANKAYALAPATI JAHNAVI VEJARLA ASWITHA VELAGA NEERAJA VULLA YAGNA SRI YANAPARTHI POORNIMA YELLAPU TEJASWANI YERRAGUNTLA SRILAKSHMI SAHITHI MALAVIKA PYLA SIRIKI NANDINI DEVOJU VARA NOOKA KUMARI M PADMAVATHI			Vial Vial	uika mya ya isha
38. 18 39. 18 40. 18 41. 18 42. 18 43. 18 44. 18 45. 18 46. 18 47. 18 48. 18 50. 18 51. 18 52. 18 53. 17 54. 17 55. 19 56. 19	3NM1A05F7 3NM1A05F8 3NM1A05F9 3NM1A05G0 3NM1A05G0 3NM1A05G1 3NM1A05G1 3NM1A05G1 3NM1A05G2 3NM1A05G3 3NM1A05G3 3NM1A05G4 3NM1A05G5 3NM1A05G6 3NM1A05G6 3NM1A05G7 3NM1A05G7 3NM1A05G8 3NM1A05G9 3NM1A05H1 7NM1A0575	THIRUMAREDDI TANUJA THOKADA LAVANYA TIRUPATHI LALITHA UDDANDAM DURGA SANTHOSHI KUMARI VANKAYALAPATI JAHNAVI VEJARLA ASWITHA VELAGA NEERAJA VULLA YAGNA SRI YANAPARTHI POORNIMA YELLAPU TEJASWANI YERRAGUNTLA SRILAKSHMI SAHITHI MALAVIKA PYLA SIRIKI NANDINI DEVOJU VARA NOOKA KUMARI M PADMAVATHI			Jah Jah Jah Jah Jah Jah Jah Jah Jah Jah	ingla 10- 10- 10- 10- 10- 10- 10- 10-
39. 18 40. 18 41. 18 42. 18 43. 18 44. 18 45. 18 46. 18 47. 18 48. 18 50. 18 51. 18 52. 18 53. 17 54. 17 55. 19 56. 19	BNM1A05F8 BNM1A05F9 BNM1A05G0 BNM1A05G1 BNM1A05G1 BNM1A05G2 BNM1A05G3 BNM1A05G3 BNM1A05G4 BNM1A05G5 BNM1A05G5 BNM1A05G6 BNM1A05G7 BNM1A05G7 BNM1A05G8 BNM1A05G9 BNM1A05H1 7NM1A0575	THOKADA LAVANYA TIRUPATHI LALITHA UDDANDAM DURGA SANTHOSHI KUMARI VANKAYALAPATI JAHNAVI VEJARLA ASWITHA VELAGA NEERAJA VULLA YAGNA SRI YANAPARTHI POORNIMA YELLAPU TEJASWANI YERRAGUNTLA SRILAKSHMI SAHITHI MALAVIKA PYLA SIRIKI NANDINI DEVOJU VARA NOOKA KUMARI M PADMAVATHI KANDREGULA MEGHANA			Le Isli Ke Jah Ne Ye Ji It Sal Sal No No	He- isha inavi
40. 18 41. 18 42. 18 43. 18 44. 18 45. 18 46. 18 47. 18 48. 18 50. 18 51. 18 53. 17 54. 17 55. 19 56. 19	BNM1A05F9 BNM1A05G0 BNM1A05G1 BNM1A05G1 BNM1A05G2 BNM1A05G3 BNM1A05G4 BNM1A05G5 BNM1A05G6 BNM1A05G7	TIRUPATHI LALITHA UDDANDAM DURGA SANTHOSHI KUMARI VANKAYALAPATI JAHNAVI VEJARLA ASWITHA VELAGA NEERAJA VULLA YAGNA SRI YANAPARTHI POORNIMA YELLAPU TEJASWANI YERRAGUNTLA SRILAKSHMI SAHITHI MALAVIKA PYLA SIRIKI NANDINI DEVOJU VARA NOOKA KUMARI M PADMAVATHI KANDREGULA MEGHANA			V Jah Ku Jah Ne Ve Ju Sal Sal No No	1 marin navi Inovin Inovin 10/03/0 agra agra hithi undini 10/07 arrive
41. 18 42. 18 43. 18 44. 18 45. 18 46. 18 47. 18 48. 18 50. 18 51. 18 52. 18 53. 17 54. 17 55. 19 56. 19	BNM1A05G0 BNM1A05G1 BNM1A05G2 BNM1A05G3 BNM1A05G3 BNM1A05G4 BNM1A05G5 BNM1A05G6 BNM1A05G6 BNM1A05G6 BNM1A05G6 BNM1A05G7 BNM1A05G7 BNM1A05G8 BNM1A05G9 BNM1A05H1 7NM1A0575	UDDANDAM DURGA SANTHOSHI KUMARI VANKAYALAPATI JAHNAVI VEJARLA ASWITHA VELAGA NEERAJA VULLA YAGNA SRI YANAPARTHI POORNIMA YELLAPU TEJASWANI YERRAGUNTLA SRILAKSHMI SAHITHI MALAVIKA PYLA SIRIKI NANDINI DEVOJU VARA NOOKA KUMARI M PADMAVATHI KANDREGULA MEGHANA			Ku Jah Ne Ye Ji Do Sal Sal No No	1 marin navi Inovin Inovin 10/03/0 agra agra hithi undini 10/07 arrive
43. 18 44. 18 45. 18 46. 18 47. 18 48. 18 49. 18 50. 18 51. 18 53. 17 54. 17 55. 19 56. 19	3NM1A05G2 3NM1A05G3 3NM1A05G4 3NM1A05G5 3NM1A05G6 3NM1A05G6 3NM1A05G7 3NM1A05G8 3NM1A05G9 3NM1A05G9 3NM1A05H1 7NM1A0575	VANKAYALAPATI JAHNAVI VEJARLA ASWITHA VELAGA NEERAJA VULLA YAGNA SRI YANAPARTHI POORNIMA YELLAPU TEJASWANI YERRAGUNTLA SRILAKSHMI SAHITHI MALAVIKA PYLA SIRIKI NANDINI DEVOJU VARA NOOKA KUMARI M PADMAVATHI KANDREGULA MEGHANA			Ne Ne Je Je Sal Sal No No	howin 1919jo agra 2919jo Agra Agra hithi Un undini ardini ardini
44. 18 45. 18 46. 18 47. 18 48. 18 49. 18 50. 18 51. 18 52. 18 53. 17 54. 17 55. 19 56. 19	8NM1A05G3 8NM1A05G4 8NM1A05G5 8NM1A05G6 8NM1A05G7 8NM1A05G8 8NM1A05G9 8NM1A05H0 8NM1A05H1 7NM1A0575	VELAGA NEERAJA VULLA YAGNA SRI YANAPARTHI POORNIMA YELLAPU TEJASWANI YERRAGUNTLA SRILAKSHMI SAHITHI MALAVIKA PYLA SIRIKI NANDINI DEVOJU VARA NOOKA KUMARI M PADMAVATHI KANDREGULA MEGHANA			Ne Ye Jo Poo Sal No No No No	erey o ane agina hithi hithi undini notini notini
45. 18 46. 18 47. 18 48. 18 49. 18 50. 18 51. 18 52. 18 53. 17 54. 17 55. 19 56. 19	BNM1A05G4 BNM1A05G5 BNM1A05G6 BNM1A05G7 BNM1A05G8 BNM1A05G9 BNM1A05H0 BNM1A05H1 7NM1A0575	VULLA YAGNA SRI YANAPARTHI POORNIMA YELLAPU TEJASWANI YERRAGUNTLA SRILAKSHMI SAHITHI MALAVIKA PYLA SIRIKI NANDINI DEVOJU VARA NOOKA KUMARI M PADMAVATHI KANDREGULA MEGHANA			Ye Ji Poo Sal Bal No No No	and aging hithi whithis wh
46. 18 47. 18 48. 18 49. 18 50. 18 51. 18 52. 18 53. 17 54. 17 55. 19 56. 19	8NM1A05G5 8NM1A05G6 8NM1A05G7 8NM1A05G8 8NM1A05G9 8NM1A05H0 8NM1A05H1 7NM1A0575	YANAPARTHI POORNIMA YELLAPU TEJASWANI YERRAGUNTLA SRILAKSHMI SAHITHI MALAVIKA PYLA SIRIKI NANDINI DEVOJU VARA NOOKA KUMARI M PADMAVATHI KANDREGULA MEGHANA			Jr Poo Sal Bool No No No No No No	ngina hithi la notini noKa n vava
47. 18 48. 18 49. 18 50. 18 51. 18 52. 18 53. 17 54. 17 55. 19 56. 19	8NM1A05G6 8NM1A05G7 8NM1A05G8 8NM1A05G9 8NM1A05H0 8NM1A05H1 7NM1A0575	YELLAPU TEJASWANI YERRAGUNTLA SRILAKSHMI SAHITHI MALAVIKA PYLA SIRIKI NANDINI DEVOJU VARA NOOKA KUMARI M PADMAVATHI KANDREGULA MEGHANA			PDo Sal No No No No No	hithi hithi under: oKon
48. 18 49. 18 50. 18 51. 18 52. 18 53. 17 54. 17 55. 19 56. 19	3NM1A05G7 3NM1A05G8 3NM1A05G9 3NM1A05H0 3NM1A05H1 7NM1A0575	YERRAGUNTLA SRILAKSHMI SAHITHI MALAVIKA PYLA SIRIKI NANDINI DEVOJU VARA NOOKA KUMARI M PADMAVATHI KANDREGULA MEGHANA			PDo Sal No No No No No	hithi hithi under: oKon
49. 18 50. 18 51. 18 52. 18 53. 17 54. 17 55. 19 56. 19	8NM1A05G8 8NM1A05G9 8NM1A05H0 8NM1A05H1 7NM1A0575	SRILAKSHMI SAHITHI MALAVIKA PYLA SIRIKI NANDINI DEVOJU VARA NOOKA KUMARI M PADMAVATHI KANDREGULA MEGHANA			Sal Bal No No No No No	hithi underi notini notini
50. 18 51. 18 52. 18 53. 17 54. 17 55. 19 56. 19	BNM1A05G9 BNM1A05H0 BNM1A05H1 7NM1A0575	SIRIKI NANDINI DEVOJU VARA NOOKA KUMARI M PADMAVATHI KANDREGULA MEGHANA			No No Pry	ndini oKa ntvava
51. 18 52. 18 53. 17 54. 17 55. 19 56. 19	BNM1A05H0 BNM1A05H1 7NM1A0575	DEVOJU VARA NOOKA KUMARI M PADMAVATHI KANDREGULA MEGHANA			NK Pov	no Kon
52. 18 53. 17 54. 17 55. 19 56. 19	3NM1A05H1 7NM1A0575	KUMARI M PADMAVATHI KANDREGULA MEGHANA			PRV	n vava
53. 17 54. 17 55. 19 56. 19	7NM1A0575	KANDREGULA MEGHANA				
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55. 19 56. 19	7NM1A05A4		+			ghave
56. 19		MOLLETI SAI SRIVALLIKA			19	World
	9NM5A0508	MOHAMMED VAHAZARUNNISA			Va	trabe
57. 19	9NM5A0510	PITHANI MADHURI			Ma	dhusi
	9NM5A0511	POTNURU KRANTHI		V	121	an Xhi
58. 19	9NM5A0512	RAMASWAMY RAMYA			- do	njo
59. 19	9NM5A0513	RAVALAPOODI PAVANI				ian'i
60. 19	9NM5A0514	SINGAMPALLI ROHINI				han' M'
61. 19	9NM5A0515	SIYADRI SANDHYA			Sau	rally
62. 19	9NM5A0516	TUMPALA PUSHPA LATHA			تحل ا	the
63. 19	9NM5A0517	VASUPALLI SATYA SUSHMA			50	itya
64. 19	9NM5A0518	NADIGATLA PARIMALARANI			Par	imala
65. [8	8NM5A0510	MODI ARUNA		~	De	ne
66. 17	7NM1A05G8	VASAMSETTI NAVYA SREE	0	/	Ra	VYG,



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Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SYLLABUS & DAY-WISE SCHEDULE

Course Name: Data Science for Engineering

Venue: B15 LAB (ADVANCED PROGRAMMING LAB)

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

Start Date: 02.03.2022 End Date: 08.03.2022

S.No.	Date	Topic name
1.	02.03.2022	Data Analytics Lifecycle Overview, Key Roles for a Successful Analytics Project, Background and Overview of Data Analytics Lifecycle.
2.	03.03.2022	Data Preparation, Preparing the Analytic Sandbox, Performing ETL, Learning About the Data, Data Conditioning, Survey and Visualize, Common Tools for the Data Preparation Phase.
3.	04.03.2022	Case Study: Global Innovation Network and Analysis (GINA), Discovery, Data Preparation, Model Planning, Operationalize.
4.	05.03.2022	Risk and Loss in Unsupervised Learning, Expectation–Maximization (EM) Algorithm, Clustering via Mixture Models.
5.	07.03.2022	Clustering via Vector Quantization, K-Means, Clustering via Continuous Multiextremal Optimization.
6.	08.03.2022	Principal Component Analysis (PCA), Motivation: Principal Axes of an Ellipsoid, PCA and Singular Value Decomposition (SVD).

Text Books:

- Data Science & Big Data Analytics: Discovering, Analyzing, Visualizing and Presenting Data, David Dietrich, Barry Helle, Beibei Yang.
- Data Science and Machine Learning Mathematical and Statistical Methods, Dirk P. Kroese, Zdravko I. Botev, Thomas Taimre, Radislav Vaisman.

Resource Person: Ms.Priya Bhargavi, Alumni, System Analyst, IBM

Faculty Coordinator: Mrs. Shaik Rahimunnisa, Asst. Prof, Dept of CSE



khapatnam-49

Head-of the Department



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

LIST OF STUDENTS REGISTERED

Course Name: Data Science for Engineering

S.No	Regd No.	Name of the Student
<u> </u>	18NM1A0503	Adaka Vani
2.	18NM1A0504	Addagarla Baby Vyshnavi
3.	18NM1A0505	Akkireddi Deva Divya
4.	18NM1A0508	Angada Vandana Satya
5.	18NM1A0509	Badda Sheerisha
6.	18NM1A0512	Balireddy Latha Amrutha
7.	18NM1A0515	Batchu Satya Sri
8.	18NM1A0516	Boddu Sreeja
9.	18NM1A0517	Bommireddy Divya
10.	18NM1A0518	Borigi Sri Lakshmi Prasanna
E.	18NM1A0523	Chintakayala Nandini
12.	18NM1A0526	Debariki Sobha Anantha Lakshmi
13.	18NM1A0527	Deepthi Sahu
14.	18NM1A0528	Devara Sai Prathyusha
15.	18NM1A0530	Dharmala Prasanna Priya
16.	18NM1A0532	Doddi Tejaswini
17.	18NM1A0533	Ella Indu
18.	18NM1A0535	Gajavelli Venkata Praveena
19.	18NM1A0537	Ganapathiraju Srujitha
20.	18NM1A0541	Gandi Divya
21.	18NM1A0542	Ganta Sameera
22.	18NM1A0543	Godrihala Sudesha
23.	18NM1A0551	Harshita
24.	18NM1A0553	Jagu Jyothika
25.	18NM1A0554	Jami Bhavana
26.	18NM1A0560	Kandalam Hemasree
27.	18NM1A0563	Karaka Mounika
28.	18NMIA0564	Karanam Vahini Priya
29.	18NM1A0565	Karri Divya Sai
	18NM1A0566	Karri Usha
30.		+
31.	18NM1A0567	Kavali Sri Varshini

33.	18NM1A0579	Kshatriya Dimpul Singh
34.	18NM1A0583	Kutchu Mounika Sai Sadhvi
35.	18NM1A0585	Malla Gnana Prasuna
36.	18NM1A0588	Manepalli Pravallika
37.	18NM1A0592	Matha Bharathi
38.	18NM1A0596	Medicherla Jyotsna Yalla Sri
39.	18NM1A0599	Moola Naga Sri Pravallika
40.	18NM1A05A5	Nanda Deepika
41.	18NM1A05A6	Neelapu Yesasri
42.	18NM1A05B0	Pandranki Sowjanya
43.	18NM1A05B3	Peesapati Venkata Sai Keerthana
44.	18NM1A05B6	Pilla Sai Gayathri
45.	18NM1A05B8	Pusapati Sahithi
46.	19NM5A0504	Kanchrla Likitha
47.	19NM5A0506	Koyilada Tejaswini
48.	18NM1A05C3	Pushpa Kanda
49.	18NM1A05C4	Pydada Malathi
50.	18NM1A05D0	Sabbavarapu Chandu
51.	18NM1A05D1	Sabbavarapu Venkata Sowjanya
52.	18NM1A05D3	Sai Kavya Sri Matcha
53.	18NM1A05D4	Sai Seranya Nalla
54.	18NM1A05D7	Sarayu Ginni
55.	18NM1A05E1	Sathivilli Praveena
56.	18NM1A05E6	Simhadri Ramya Rani
57.	18NM1A05F1	Talari Sandhya
58.	18NM1A05F3	Tammineni Priyanka
59.	18NM1A05F8	Thokada Lavanya
60.	18NM1A05G3	Velaga Neeraja
61.	18NM1A05G4	Vulla Yagna Sri
	LONIMIAOSLI	M Padmavathi
62.	18NM1A05H1	
62. 63.	17NM1A0575	Kandregula Meghana

Head of the Department

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE SHEET

Addon Course: Data Science for Engineering

A.Y:2021-22

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1	18NM1A0503	Vani	A	Vani	Vani	Vam	Vani
2	18NM1A0504	Vysinnavi	Vyshinom	vyshnami	Vyshoravi	Nyshowi	Nyshavi
3	18NM1A0505	A. Deva Duya	A Deva Duga	A-Deve Duys	A. Deva Dug	ADOURDive	A-Daya Diza
4	18NMEA0508	A	Satya_	- ÎA	Satya	Satya	Satya
5	18NM1A0509	Sheerisha	Shreisha	Shewha	Theariba	Theath	<u> </u>
6	18NM1A0512	Amotha	Amoutha	ADDANTA	Arroutha	Assoch	Arroutha
7	18NM1A0515	Setye	Solye	Sedya	Berlye	Section	Satya
8	18NM1A0516	Sheeja <	Reeja	Speeja	Siceje-	Seeja_	Secola
9	18NM1A0517	Divya	Divya	Divya	Divya	Divya	Divya
10	18NM1A0518	Pionna	Barana	Piasanna	Piaranco	A	Presantra
11	18NM1A0523	Nandini	Nandihi	Nandia	Nandini	Nandit	Nandini
12	18NM1A0526	Shoba .	stoke	Shoha	Shiba	Shola	Shola
13	18NM1A0527	Deepthi John	Deepkisdu	Deeplai Du	Deepkusah (Reptisch	Deptinde
14	18NM1A0528	D. Rathyuda	O. Prathysta	O Raleysia	DRadyuba	O. Roodynth	D. Bradeynette
15	18NM1A0530	Priza	Priza (Priza	Priza	Prive (Riya
16	18NM1A0532	Tejosudi	DiTepasadhi	2) Tejasui	Diepon	Diejouron	Diejanoli
17	18NM1A0533	E. John	Edd	6. Joh	6-Jiel	6-2-4-	6. John
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20	18NM1A0541	G. Divya	G. Duye	G. Divye	G.Duge (G. Duze	G. Divye
21	18NM1A0542	Sameers	Samecia	Sanecia	Sancera	Sanafara	Semera
22	18NM1A0543	Suchesha	Sidesh	Sudetra	, A	Sudetha	Endasha
23	18NM1A0551 .	Harshita	Harshita.	Horshita	Harshita	Harshita	Harshita
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35	18NM1A0585	Prasuna	pasure	A	Phasuna	Prasure	pharma
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58	18NM1A05F3	Juganhe	Tulyanka	Ruyanto	Pirijanka	Puiyanka	A
59	18NM1A05F8	Leep	Lefe	Lefa	Laf	Lite	Lepu
60	18NM1A05G3	Neeraja	Neiraja	Neeraja	Neuraia	Nerraya	Neeroya
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ASSESSMENT

Name of the Addon Course: Data Science for Engineering (02.03.2022 to 08.03.2022)

Date of Exam: 08.03.2022

Max Marks:10M

Name of the Student:

Regd. No.:

- 1. Data science is the process of diverse set of data through?
 - a) Organizing data
 - b) Processing data
 - c) Analyzing data
 - d) All of the above

2. Point out the correct statement.

- a) Raw data is original source of data
- b) Preprocessed data is original source of data
- c) Raw data is the data obtained after processing steps
- d) None of the above

3. How do we perform Bayesian classification when some features are missing?

- a) We integrate the posteriors probabilities over the missing features
- b) We ignore the missing features
- c) We assuming the missing values as the mean of all values
- d) Drop the features completely
- 4. The modern conception of data science as an independent discipline is sometimes attributed to?
 - a) John McCarthy
 - b) Arthur Samuel
 - c) William S.
 - d) Dennis Ritchie

5. _____ graph displays information as a series of data points connected by straight line segments.

- a) Bar
- b) Scatter
- c) Histogram
- d) Line

6. Data fishing is sometimes referred to as

- a) Data bagging
- b) Data dredging
- c) Data merging
- d) None of the mentioned



- 7. Which is one of the significant data science skills?
 - a) Statistics
 - b) Data Visualization
 - c) Machine Learning
 - d) All of the above

8. A method used to make vector of repeated values?

- a) read ()
- b) data ()
- c) rep ()
- d) view ()

9. Which of the following step is performed by the data scientist after acquiring the data?

- a) Data Replication
- b) Data Integration
- c) Data Cleansing
- d) All of the Mentioned

10. K- nearest neighbors algorithm is based on _____ learning

- a) Supervised
- b) Unsupervised
- c) Association
- d) Correlation





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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SYLLABUS & DAY-WISE SCHEDULE

Course Name: Advanced Mobile Applications

Venue: B16 LAB (NETWORK PROGRAMMING LAB)

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

Start Date: 02.03.2022

End Date: 08.03.2022

S.No.	Date	Topic name
1.	02.03.2022	Why Mobile Apps?, App Design Issues and Considerations
2.	2. 03.03.2022 IDEs and Editors, Using Eclipse for Android Development and Android Navigation and Interface Design	
3.	3. 04.03.2022 Lists in Android: Navigation and Information Display, Maps and Lo Android.	
4.	05.03.2022	Type Script, Basic Types Functions Interfaces and Classes Decorators Angular.
5.	5. 07.03.2022 Web Components, Why Do We Need Web Components? Custom Electrony Shadow DOM, HTML Templates, HTML ports.	
6. 08.03.2022 List Component, Simple List, Header and Separ Grouping of Items Ic Avatars, Thumbnails.		List Component, Simple List, Header and Separ Grouping of Items Icons, Avatars, Thumbnails.

Text Books:

- 1. Learning Mobile App Development, A Hands-on Guide to Building Apps with iOS and Android, Jakob Iversen Michael Eierman.
- 2. Build Mobile Apps with Ionic 4 and Firebase, Hybrid Mobile App Development, Fu Cheng.

Resource Person: Senthil Kumar, Academic Partner, Pantech eLearning Pvt Ltd

Faculty Coordinator: Ms. M. Pallavi, Asst. Prof, Dept of CSE



Head of the Department

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LIST OF STUDENTS REGISTERED

Course Name: Advanced Mobile Applications

S.No	Regd No.	Name of the Student	33.	18NM1A05C0	Polimera Sailaja
Ι.	18NM1A0501	Abbina Yamini Sirivennela	34.	18NM1A05C2	Pudi Hema Latha
2.	18NM1A0502	Abbireddy Sushma Srilaya	35.	18NM1A05C6	Rayana Jaya Sri
3.	18NM1A0521	Chavi Agarwal	36.	18NM1A05C7	Relangi Ramya
4.	18NM1A0524	Danthuluri Reetu Varma	37.	18NM1A05C8	Reyyi Likhitha
5.	18NM1A0525	Dasari Leela Jyoshna Devarakonda Lakshmi	38.	18NM1A05C9	Ruthala Sri Satya Vijaya Umasri
6.	18NM1A0529	Vimala	39.	18NM1A05D5	Sambana Sai Sree Lakshm Monika
7.	18NM1A0536	Ganagalla Pravallika	40.	18NM1A05D6	Sanapathi Sireesha
8.	18NM1A0538	Gandepalli Bhavya	41.	18NM1A05E3	Seeramsetti Jayasri
9.	18NM1A0540	Gandi Anusha	41.	TONIWITAUJEJ	Senagana Harika
10.	18NM1A0545	Gollavilli Priyanka	42.	18NM1A05E4	Damayanthi
11.	18NM1A0547	Gondesi Lakshmi Gowtami	43.	18NM1A05E5	Senapathi Lavanya
12.	18NM1A0550	Gudaparthi Dharani	44.	18NM1A05E7	Singuru Kavya
13.	18NM1A0552	Jagana Vasantha	45.	18NM1A05E8	Sistu Bindu
14.	18NM1A0556	Kaki Dakshayani	46.	18NM1A05F2	Tamanara Swathi
15.	18NM1A0558	Kamma Reshmachowdary	47.	18NM1A05F4	Tangudu Harshita
16.	18NM1A0561	Kandregula Kusumanjali	48.	18NM1A05F5	Tangudu Sowmya
17.	18NM1A0569	Kolachina Vagdevi	49.	18NM1A05F7	Thirumareddi Tanuja
18.	18NM1A0574	Koorapati Sircesha			Uddandam Durga
19.	18NM1A0576	Kosetti Hema Latha	50.	18NM1A05G0	Santhoshi Kumari
20.	18NM1A0582	Kusanam Manasa	51.	18NM1A05G5	Yanaparthi Poornima
21.	18NM1A0584	Majji Kusuma	52.	18NM1A05G6	Yellapu Tejaswani
22.	18NM1A0586	Mandapati Shreaya Manjangarani Senthilkumar	53.	18NM1A05G7	Yerraguntla Srilakshmi Sahithi
23.	18NM1A0589	Janani	54.	19NM5A0517	Vasupalli Satya Sushma
24.	18NM1A0590	Marrapu Hema Sai Pushpa	55.	18NM5A0510	Modi Aruna
25.	18NM1A0593	Mavuri Thanuja	56.	17NM1A05G8	Vasamsetti Navya Sree
26.	18NM1A0598	Monica Maxena Xavier	57.	19NM5A0510	Pithani Madhuri
27.	18NM1A05A1	Mudunuri Bhagya Sri	58.	19NM5A0511	Potnuru Kranthi
28.	18NM1A05A3	Nagireddy Harika	59.	19NM5A0513	Ravalapoodi Pavani
29.	18NM1A05A9	Pabbineedi Sirisha	60.	19NM5A0514	Singampalli Rohini
30.	18NM1A05B5	Penukonda Sandhya Rani	61.	19NM5A0516	Tumpala Pushpa Latha
31.	19NM5A0501	Adigarla Sravani	62.	19NM5A0518	Nadigatla Parimalarani
32.	18NM1A05B9	Penumatsa Sivani	L		9



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Head of the Department

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE SHEET Addon Course: Advanced Mobile Applications

A.Y:2021-22

	IV B.Tech II Semester						
S.No	Regd No.	02032022	03 03 2022	04 03 2022		h 1	08 02 2022
I	18NM1A0501	Juenn	AB	A. vento	nnenne	A. nemet	n.venneler
2	18NM1A0502	aya	Laya a	Langa	Laype	Laya	daya-
3	18NM1A0521	Chari	chavi	Chari	chavi	Chavi	AL
4	18NM1A0524	P. varie	R. Varner	Rvarme	R. Varme	- Rivalne	P.varno
5	18NM1A0525	Tyoshna	Jyoshna	BB	Syoshna	Jyeshna	Jyoshne
6	18NM1A0529	AR	LaustVind	Jach Vinala	Lakolini Vind		Laterhilinde
7	18NM1A0536	Francellika	Pravalliko	pravallilla	provallika	marallika	Annuall'Ko
8	18NMTA0538	Ronte	Bhart	Bhavya	Bhoneja		Shanya
9	18NM1A0540	51. Anulha	Gr. Anusha	Gr. Anusha	AL	G Amisha	Gr. Aniche
10	18NM1A0545	Ki Jan 120	Paryantes	Priyanka	Priyanter	higght	
11	18NM1A0547	gowthami	gowthemi	gowthemi	youthami	youthani	
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41 IRNMIAOSE3 Jayashi jayashi Jayasi Jayasi Jayasi jayasi jayasi jayasi 42 IRNMIAOSE4 At anka Harka Kanga Kanya 44 IRNMIAOSE7 Karya Kanya Lawaya Lawaya Lawaya Lawaya Lawaya 45 IRNMIAOSE7 Karya Kanya Lawaya Lawaya Lawaya Lawaya 46 IRNMIAOSE8 Mindu Dihdu Kikdu Bihdu Kikdu Bikolu 46 IRNMIAOSE8 Mindu Dihdu Kikdu Bihdu Karka Kanja Kanya 47 IRNMIAOSE7 Jaain Harki Harki Iwarki Karha Karha 48 IRNMIAOSE7 Jaain Jawa Gawaya Cowaya Sowaya Sowaya 49 IRNMIAOSE7 Jawa Gawala Cowaya Cowaya Sowaya Sowaya 50 IRNMIAOSE7 Jania Tanula Cowaya Cowaya Sowaya Gawaya 51 IRNMIAOSE6 Kuluu Taku Karhi Kuna Cowaya Cowaya Cowaya 52 IRNMIAOSE6 Kuluu I Pulan Kuna Cowaya Jawal Garali 53 IRNMIAOSE6 Kuluu I Calma Sala Sala Sala Sala Sala Sala Sala	40	18NM1A05D6						
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43 I8NMIA05E5 Javanya Lavanya	42	18NM1A05E4	1.1 .					
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Coordinator



Head of the Department PRINCIPAL PRINCIPAL Institute of Principal Visakhapatnam. Visakhapatnam. Visakhapatnam.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ASSESSMENT

Name of the Addon Course: Advanced Mobile Application (02.03.2022 to 08.03.2022)

Date of Exam: 08.03.2022

Name of the Student:

Max Marks:10M Regd. No.:

- 1. Under which of the following Android is licensed?
 - a) Source forge
 - b) Apache/MIT
 - c) OSS
 - d) None of the above
- 2. For which of the following Android is mainly developed?
 - a) Servers
 - b) Desktops
 - c) Laptops
 - d) Mobile devices
- 3. Which of the following is the first mobile phone released that ran the Android OS?
 - a) HTC Hero
 - b) Google gPhone
 - c) T Mobile G1
 - d) None of the above
- 4. Which of the following virtual machine is used by the Android operating system?
 - a) JVM
 - b) Dalvik virtual machine
 - c) Simple virtual machine
 - d) None of the above
- 5. Which of the following converts Java byte code into Dalvik byte code?
 - a) Dalvik converter
 - b) Dex compiler
 - c) Mobile interpretive compiler (MIC)
 - d) None of the above
- 6. What is an activity in android?
 - a) android class
 - b) android package
 - c) A single screen in an application with supporting java code
 - d) None of the above



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7. CoAP is specialized in

ADB stands for -

- a) Internet applications
- b) Android destroy bridge
- c) Wireless applications
- d) Android debug bridge
- 8. Which of the following kernel is used in Android?
 - a) MAC
 - b) Windows
 - c) Linux
 - d) Redhat

9. MQTT is mainly used for _

- a) M2M communication
- b) Device communication
- c) Internet communication
- d) Wireless communication
- 10. Which of the following is the first callback method that is invoked by the system during an activity life-cycle?
 - a) onClick() method
 - b) onCreate() method
 - c) onStart() method
 - d) onRestart() method



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SYLLABUS & DAY-WISE SCHEDULE

Course Name: Power BI Reporting

Venue: Classroom A11,C22(Data Base design Lab)

Year/ Sem/ Admitted Batch: IV B.Tech II Semester, 2018 Admitted Batch

Start Date: 02.03.2022

End Date: 08.03.2022

S.No.	Date	Topic name
1.	02.03.2022	Power Pivot and the Power BI Family: Making Sense of the Various Versions, Loading Data Into Power Pivot, Intro to Calculated Columns, Introduction to Power BI.
2.	03.03.2022 IF(), SWITCH(), BLANK() and Other Conditional Fun SUMX() and Other ("Iterator") Functions.	
3.	04.03.2022	"Complicated" Relationships, Row and Filter Context Demystified
4.	05.03.2022	CALCULATE and FILTER – More Nuances.
5.	07.03.2022	The tool chest called Power BI process.
6.	08.03.2022	Power BI Parts and Pieces.

TEXT BOOKS:

- 1. Power Pivot and Power BI, Rob Collie & Avi Singh.
- 2. Data Analysis with Microsoft Power BI, Brain Larson.

Resource Person: V. P. Singh, Academic Partner, Pantech eLearning Pvt Ltd

Faculty Coordinator: Mrs. N. Sowjanya Kumari, Asst. Prof., Dept of CSE



Head of the Department





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LIST OF STUDENTS REGISTERED

Course Name: Power BI Reporting

		Course Maine. 1				
S.No	Regd No.	Name of the Student		34.	18NM1A0595	Medi Bhargavi
1.	18NM1A0506	Alajangi Dharani		35.	18NM1A0597	Molli Hema Latha
2.	18NM1A0507	Allu Kavya		36.	18NM1A05A0	Mosali Sruji
3.	18NM1A0510	Bagadi Dharani		37.	18NM1A05A2	Murugesan Siva Santhini
4.	18NM1A0511	Bagadi Jyoshna		38.	18NM1A05A4	Nalabothu Bhavana
5.	18NM1A0513	Bandaru Durga Rukmini] [39.	18NM1A05A7	Nelaparthi Monica 🔔
6.	18NM1A0514	Bandaru Sravya] [40.	18NM1A05A8	Nikhita Indu Kovvuri
7.	18NM1A0519	Buddha Kusuma Sandhya Rani] [41.	18NM1A05B1	Panuganti Anaushea Srinivas
8.	18NM1A0520	Chaitanya Lakshmi Ch		42.	18NM1A05B2	Paramata Lakshmi Bhayana
9.	18NM1A0522	Chintakayala Anvitha] [43.	18NM1A05B4	Penugonda Satya Sowjanya
10.	18NM1A0531	Doddi Prathyusha] [44.	18NM1A05B7	Puppala Neeharika
11.	18NM1A0534	Ettula Preethi		45.	19NM5A0502	Chintapalli Kavya Sai Durga
12.	18NM1A0539	Gandham Roja Devi		46.	19NM5A0503	Gullipalli Lochana
13.	18NM1A0544	Gokada Gayatri		47.	19NM5A0505	Kosireddy Jyothi
14.	18NM1A0546	Gollu Anthony Rishika		48.	19NM5A0507	Maduthuru Ramya
15.	18NM1A0548	Gorle Nandini		49.	18NM1A05C1	Priyanka Kumari
16.	18NM1A0549	Gorle Siri		50.	18NM1A05C5	Pydi Haritha
17.	18NM1A0555	Juttuka Naga Gayathri		51.	18NM1A05D2	Sadamalla Shekinah
18.	18NM1A0557	Kallepalli Lavanya				Sarvakota Pooja Vinaya
19.	.18NM1A0559	Kanchuboina Yamini			18NM1A05D8	Manasa
20.	18B41A0501	Bandaru Priyanka		53.	18NM1A05D9	Sarvasuddi Kanaka Ratnam
21.	18NM1Å0562	Kandregula Parimala	1	54.	18NM1A05E2	Savara Swetha
22.	18NM1A0568	Kodi Mounika		55.	18NM1A05E9	Sunkari Dhana Lakshmi
23.	18NM1A0570	Kolli Amrutha	1	56.	18NM1A05F0	Sureddi Saikumari
24.	18NM1A0572	Kommanapalli Jyothsna		57.	18NM1A05F6	Teppala Pushpa Harika
25.	18NM1A0573	Konathala Laharika		58.	18NM1A05F9	Tirupathi Lalitha
26.	18NM1A0575	Koribilli Moulika Sandhya Sri	1	59.	18NM1A05G1	Vankayalapati Jahnavi
27.	18NM1A0577	Kotana Mounika	1	60.	18NM1A05G2	Vejarla Aswitha
28.	18NM1A0578	Kottana Varshini		61.	18NM1A05G8	Malavika Pyla
29.	18NM1A0580	Kundrapu Dharani Sai Keerthi		62.	18NM1A05G9	Siriki Nandini
30.	18NM1A0581	Kuppa Venkata Alekhya		63.	18NM1A05H0	Devoju Vara Nooka Kumar
31.	18NM1A0587	Mandhapati Rupadevi		64.	19NM5A0508	Mohammed Vahazarunnisa
32.	18NM1A0591	Masavarapu Kavya	1	65.	19NM5A0512	Ramaswamy Ramya
33.	18NM1A0594	Meddpalli Monika	1	66.	19NM5A0515	Siyadri Sandhya



ne Department Head-of

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING ATTENDANCE SHEET

Addon Course: Power BI Reporting

IV B.Tech II Semester

A.Y:2021-22

	IV B.Tech II Semester						
S.No	Regd No.	02/3/2022	03 3 2022	04 3 2022		07 3 2022	
1	18NM1A0506	Apharan	Archarani	<u>`A</u> -	Anobarani	A. Dharani	A. Show
2	18NM1A0507	Kanya	Lavya	Kanya	Karya	Kanlya	ravya
3	18NM1A0510	Dharani	Bharomi	Dhavani	Dharani	Pholani	<u>`A</u>
4	18NM1A0511	`A`	Jyoshna	Jyoshna	Jyoshna	Jyoshna	Jyoshna
5	18NM1A0513	Rickmini	∆ A	Ruhmini	Rickmini	lukmini	Rukminl
6	18NM1A0514	Shange	(La auga	Securic	Searge	Reega	Brang
7	18NM1A0519	8. Sadhya	Bladlyja	B. Sandhyga	B. Savaleya	B. Sarallya	B.Sadhyr.
8	18NM1A0520	Chaithe	Chatthe	chailhu	Chaidhu	Chaithy	chaithy
9	18NM1A0522	Anvithet	Anuthen	A	Anvithol	Amittel.	Anvith 9/1.
10	18NM1A0531	Pretty	pratty	prattyn	prathya	prethyn	prath 4ª
11	18NM1A0534	Preethi	Preathi	preethi	Prothi	Preothi	preath i
12	18NM1A0539	Roja	Raja	Roja	Roja	Roja	Roja
13	18NM1A0544	ejeyathri	yarjathri	yayethri	A	ejazjathri	yoyathre
14	18NM1A0546	Rishi la	A_	Rishika	Rishika	Rishike	Rishika
15	18NM1A0548	Nardu	Nandu	Nandu	Nandu	Nordu	Nondu
16	18NM1A0549	sin	Svá	Sill	Siri	Sigl	- SUU
17	18NM1A0555	Gayethir	Gayathi	Gayathi	Gayathi	Gaythi	Gayathi
18	18NM1A0557	Lava14	det	Lanc	Life	rola	tela
19	18NM1A0559	Yamini	Yamin'i	Yomini	Yamini	Yamin'i	Yamin'i
20	18B41A0501	A	Procyanke	Prépartee	Prijanka	A	Philygnica
21	18NM1A0562	Konorinala	K. provinala	K-portmala	K-poinah	K-monala	
22	18NM1A0568	K. Mourrile	K.Mounika	K.Mouniko.	K.Mounika		K-mounit
23	18NM1A0570	K. Amerika	K. Ammitha	K. Ammetha	Kohmuth	KiAmintha	K. Anutha.
24	18NM1A0572	E. Syothane	* Typthsne	E Jyothsna	K-Fyothsno	1c-Tyothin	+ · Tyothma
25	18NM1A0573	K. Jalarika	K. Lalanika	K. Lalovika	A	K. Laharika	
26	18NM1A0575	K. M. Soly	K. D.S. alt	Kill Sull		K. Ll. Sauth	Kill Smith
27	18NM1A0577	K.Mouritri	K.Mounika	K. Mouniko			
28	18NM1A0578	K. Varshini	1c-Vatchin				
29	18NM1A0580	K-beenthi	K-Keenthi			k-reenthi	K.Keerthi
30	18NM1A0581	Alekhye	A	Alekhye	Alekhya	Alexhys	Hakhyn
31	18NM1A0587	M. Rupadai	M. Rupadevi	M. Rupader	19. Rupadeui	M. Rupderi	A
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S.No	Regd No.	02 03 2022	03 02 2022	04 03 2022	05 03 2022	07/02/2022	08 08 2022
32	18NM1A0591	Milkavya	M-kavya	M.kavva	Marya	Mitarya	hitavia
33	18NM1A0594	A	Moniba	Morika	Morika	Monika	Monita
34	18NM1A0595	Bhargavi	Bhargari	Blaggari	Bhaggarii	Bhargani	18halgay;
35	18NM1A0597	Hemobala	Hemafatha	A	Hemalatha	Hemaloots	
36	18NMIA05A0	M.sruji	M-Sruji	19. Staji	M.STUji	th studi	MISTUJI
37	18NM1A05A2	M-Sivasanth	+M-Santhing	h-santhing	M-Janthins	1 M-Santhing	<u>A</u> 2
38	18NM1A05A4	Bhavana	Bhavana	Bhancina	A	Ohowana	Bharcina
39	18NM1A05A7	Monta	Monica	Nonica	nonica	Monica	Noria
40	18NM1A05A8	N. Indu	M.Indu	NINdy	N.Indu	N.Indu	NI-Indu
41	18NM1A05B1	Anascha	A	Anausher	Anaulche	Anauthca	Anafishes
42	18NM1A05B2	Bin	Aprana 14	Jenn	Alur.	Om	Bin
43	18NMIA05B4	Soufanja	Soujanta	· · · · ·	Saujanja	Sourjanja	Soutank
44	18NM1A05B7	Nectonika	Neehasilla	Nechasilia	Nechovika	0 0	Nechaniko
45	19NM5A0502	Kanya	Karya	Karya	Kavya	Kavy	Kanya
46	19NM5A0503	Inchana	Lochana	Lochana	Lachana	Lochang	Lochana
47	19NM5A0505	Jyelhi	Freth	Spolli	Fully.	Fieldi	Tulti
48	19NM5A0507	Ramya	Ramya	Ramya	Rampa	Ramske	Ramy
49	18NMIA05CI	Pulganka	Puiyanka	Purpanta	Pulyanka		pinjanka
50	18NM1A05C5	Haritha	Haritha-	Haritha	Haritha	Havitha	Harith
51	18NM1A05D2	Winah	A:	Thairph	Shrindh	Sprivan	Shainen
52	18NM1A05D8	francis	Marth	pranela	Maray	Maralt	Menange
53	18NM1A05D9	Rather	Retnam	Ratham	Lothnam	Ratham	A
54	18NM1A05E2	Smoth	Swellia	Swether	Swetha	Sandthe	Swethe
55	18NM1A05E9	See	for	Du	arc.	oli	film
56	18NM1A05F0	Zni	Sai	Si	Sai	2an	lay'
57	18NMIA09F6	A	Yorrita	rlanila	Alicas	y anika	Manike
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59	18NM1A05G1	Thannaui	Jahnavi	Johnaw	Jahnavi	Jaknovi	Sahnari'
60	18NM1A05G2	Aswitte	Awitho	Aswithe	Aswithe	15 SWitha	Aswine
61	18NM1A05G8	Than	her	ha	Mul	arely	Mah
62	18NM1A05G9	Nardun'i	Mandini	Nandine	Nardini	Nandini	Nandini
63		pureri	Kundti	Kunch	kunari	Kumari	Kunavi
64	19NM5A0508	Unisa	Unrisa	Unnisa	Umina	Unniga	Unnua
65	19NM5A0512	-Rout	- almye	Jonye-	Fourt	Vetult	Fange
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	Coordinator	100	ILION BARRIER	A	LOIDAL	Head of the l	Department
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ASSESSMENT

Name of the Addon Course: Power BI Report (02.03.2022 to 08.03.2022)

Date of Exam: 08.03.2022

Name of the Student:

1. Contains reference data such as descriptive attributes_

- a) Fact table
- b) Query table
- c) Dimension table
- d) Power BI table

2. What is the recommend method to share your reports?

- a) Publish them to the Power BI service
- b) Create a PDF of the report, and share the PDF with others
- c) Copy the .PBIX file to a file folder, and give coworkers access to that folder
- d) None
- 3. What symbol would you use for multiplication in Power BI in a DAX formula?
 - a) +
 - b) =
 - c) /
 - d) *

Berikut contoh fungsi COUNTING, kecuali____

- a) MAX
- b) COUNT
- c) COUNTROWS
- d) None
- 5. Type of data modeling in Power BI that Uses Data Analysis Expressions and similar to Excel formulas
 - a) Query
 - b) DAX
 - c) Model
 - d) None

6. Berikut contoh LOGICAL Functions di DAX, kecuali_

- a) OR
- b) IF
- c) SUMX
- d) NOT



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Visakhapatnam-49

Max Marks:10M

Regd. No.:

- 7. Fungsi yang termasuk di kategori TEXT FUNCTION
 - a) IF
 - b) DATE
 - c) CONCATENATE
 - d) COUNT
- 8. Sometimes, referred to as Power BI online
 - a) Power BI
 - b) Power BI Service
 - c) Query Editor
 - d) Visual Market Place
- 9. Creates the connection between Power BI cloud-based data and the data source located onpremises______
 - a) Report view
 - b) Query editor
 - c) Power BI service
 - d) Gateway
- 10. Calculate a result from an expression formula and the result can only be viewed in the visualization______
 - a) Filter
 - b) Function
 - c) Calculated column
 - d) Measures

and the second

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DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 06.12.2021

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 (2019 Admitted Batch) for the academic year 2021-22. The following are the course identified and the proposed schedule is from 13.12.2021-20.12.2021 and the duration is 35 Hours.

Add-on Course: 3D Animation Essentials

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

B. Brakash

Head of the Department



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No: VIEW/IT/AOC/21-22/02

DEPARTMENT OF INFORMATION TECHNOLOGY

08.12.2021

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 (2019 Admitted Batch) for the academic year 2021-22.

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

Tentative Schedule: 13.12.2021-20.12.2021

Name of the Add on/ Certification Course	Faculty Coordinator	
Add-on Course : 3D Animation Essentials	Mr. P. Mohan Ganesh	

Copy to

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

B. prakash

Head of the Department



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DEPARTMENT OF INFORMATION TECHNOLOGY

SYLLABUS & DAY-WISE SCHEDULE

Course Name: **3D Animation Essentials** Venue: **C21 LAB (James Gosling Lab)** Year/ Sem/ Admitted Batch: **III B TECH-I SEM, 2019 Admitted Batch**

Start Date: 13/12/2021

End Date: 20/12/2021

S.No.	Date	Topic name
1.	13.12.2021	3D Animation Overview– Defining 3D Animation, Exploring the 3D Animation Industry, The History of 3D Animation, The Essentials and Beyond
2.	14.12.2021	Working in 3D Animation Preproduction, Working in 3D Animation Production, Working in 3D Animation Postproduction, Using Production Tools
3.	15.12.2021	Understanding Digital Imaging, Understanding Digital Video, Resolution, Device Aspect Ratio, and Pixel Aspect Ratio
4.	16-12-2021	Using Principles of Fine Art and Traditional Animation, Building a Good Story and Using Pre-visualization Techniques
5.	17-12-2021	Understanding Modeling and Texturing: Modeling, Texturing
6.	18.12.2021	Rigging and Animation: Rigging, Animation
7.	20.12.2021	Understanding Visual Effects, Lighting, and Rendering: Creating Visual Effects, Lighting, Rendering

Text Books:

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

Resource Person: Mr. Y. Venkatesh, 10gminds, Trainer, Visakhapatnam

Faculty Coordinator: Mr. P. Mohan Ganesh.,

Prepared by:	Mr.S. Sagar, Assistant Professor, Dept of IT, VIEW	M.
Verified by:	Mrs. S. Kalyani, Assistant Professor, Dept of IT, VIEW	5. vag
Approved by:	Dr.B. Prakash, Professor, Dept of IT, VIEW	B. Grazash



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B. pragash

Head of the Department



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DEPARTMENT OF INFORMATION TECHNOLOGY

LIST OF STUDENTS REGISTERED

Course Name: 3D Animation Essentials

S.No	Regd.No	Name of the Student	Signature of the student
1	19NM1A1201	ADARI DEEPIKA	A. Deepika.
2	19NM1A1202	ADARI KEERTHANA	A'keertharon
3	19NM1A1203	AMBATI VINEETHA	Viniple
4	19NM1A1204	BANDARU NAGA MANASA	B. Naga Manays
5	19NM1A1205	BATTULA HEMA HARSHINI	B-Hronshini
6	19NM1A1206	BENDALAM SRINIJA	B. Sninja
7	19NM1A1207	BODDETI SINDU	Binden
8	19NM1A1208	BODDU MANASA	B. Maray a
9	19NM1A1209	CHAKKA HIRANMAYI	ch.Hiranmayi
10	19NM1A1210	CHAPPA DIVYA SREE	ch-Diuga
11	19NM1A1211	CHIMIRALA GREESHMA	ch-queeshma.
12	19NM1A1212	CHINTALA CHARITA	Ch. Chavita
13	19NM1A1213	CHOPPARAPU SAI BHAVITHA	Rhavith
14	19NM1A1214	CHUKKA KEERTHI	Keerthi
15	19NM1A1215	DADI SWATHI	Swathi
16	19NM1A1216	DAMMU YAMUNA	D-Yamuna
17	19NM1A1218	EARNI NAGA VENKATA SATYA SAI TEJASWI	E. Sai Tejaswi
18	19NM1A1219	GANDI MOUNIKA	G. Mounika.
19	19NM1A1220	GAVARA KEERTHANA	Gikeerthana.
20	19NM1A1221	GAVARA SIVA SATYA SOWMYA PRIYA	l. sstormy encine
21	19NM1A1222	GINNI HARSHITA REDDY	6. Halshills.
22	19NM1A1223	GORLE MOHAN LAKSHMI	G. Mohan Lakshmi
23	19NM1A1225	GUDIPUDI AISHWARYA	Gi. Aishwanya
24	19NM1A1226	GULLIPALLI ANUSHA	G. Anusha
25	19NM1A1227	GUNTUREDDY SRILEKHA	G.sriletla.
26	19NM1A1228	GUTTULA RAMYASREE	Gikanyasree.
27	19NM1A1229	JAMI CHANDINI	Chundin
28	19NM1A1230	JAYI DEEKSHIKA	Dockshikes
29	19NM1A1231	KALAGA POORNISHA	VCK-POWNISh
30	19NM1A1232	KIRANMAI PATHIGILLI	p. leupen mayee
31	19NM1A1233	KOLA HEMALATHA	K Herna Jultra
32	19NM1A1234	K JHANSI MEGHAMALA	R. Meghanala
33	19NM1A1235	KONA SUSHMA DEVI	K-Sushma
34	19NM1A1236	KORUPALA AISHWARYA	K. Aishuanya
35	19NM1A1237	KOTANA LAKSHMI	K. lakshmi



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

DEPARTMENT OF INFORMATION TECHNOLOGY

ATTENDANCE SHEET

ADD ON COURSE: 3D Animation Essentials

A.Y:2021-22

S.No	Regd No.	13/12/21	14/12/21	15/12/21	16/12/21	17/12/21	18/12/21	20/12/21
1	19NM1A1201	ADeepilia	A.Deepika	ADEEpika	1	A.Regnila	Ainegolika	Aineenilla
2	19NM1A1202	Aleverthour	A recortion	Atcepthan	A. Keenther	A. Kee There	Arceulton	Acertheus
3	19NM1A1203	Vinithy	Virithu		Ninth	Vinin	vinith	Viule
4	19NM1A1204	Marort	Maran	Marrae ?	Manager	Moness	Manash	Marrate
5	19NM1A1205	Hasthin	Hospin	Harry	Hoston	yanhu	Horth	Harth
6	19NM1A1206	Shinga	Snuija	Snuign			Snuja	Snnije
7	19NM1A1207	Bindu	Bindy	Binder	Binsh	Binder	Binzn	Binn
8	19NM1A1208	B. Maria	p Honyo	Abouts	B. Monac	1- Nanael	A101040	exformeso
9	19NM1A1209	ch'H wrannay	ch-H iranmayi	dutt or anny	ph th irannay			ch Horanmay
10	19NM1A1210	ch oiya	ch Diuga	ch. Divya	ch Divya	ch. pivya	ch Diwa	ch-Diuga
11	19NM1A1211	ch-bireesh ma	Uh Greeshmo	ChiGroesh ma	ch. unees	About	Chiorree ghma	ch. Greep
12	19NM1A1212	ch. chesita	ch charit	ch. Cherry	d Cland		de cherit	The Charite
13	19NM1A1213	Bhumk	Bhur	Bhuh	Blue	Bhue	Bhen	Bhuer.
14	19NM1A1214	Kerthe	Kevith	Kerth	Abul	Kenth	Kentu	ketu.
15	19NM1A1215	Sustri	Sweeth.	Suith	Sworth	Sweith	Sweigh	Swath
16	19NM1A1216	D.yamuna	Abruel >	Duamu	D. Yamuna	Dyamu	Dyamu	b. Youmuno
17	19NM1A1218	F-Sa Perour		E.S. Konu	E-Sui Doni	E Sai Peroyun	E-Sai Biasui	E Sai Rjayot
18	19NM1A1219	G. Nouni Ka		Q. Nounika	G. Mouni Ka	G. Mounika	G. Mognika	G.Mounika
19	19NM1A1220		G. hearthan		G. Leerth	Gueerthe	Grant	Glean
20	19NM1A1221	Gi Sourie	1.0		Engine G Sokarype	in's Institute	Abril	G.Sarmy

36	19NM1A1238	KUTHUKU MONITHA	Houtha.
37	19NM1A1239	KOTNI RAMYA SRI	Romy Stri
38	19NM1A1240	LAHARI PADMAVATHI ADARI	p. lanarianaverrilles
39	19NM1A1241	LALAM NIHAARIKA	1. Alebaoil/
40	19NM1A1242	M NISHITHA	1 Nichatton
41	19NM1A1243	MANISHA MAJHI	Manither
42	19NM1A1244	MURAPALA PAVITRA	m. Pavitaa.
43	19NM1A1245	NAMMI TANUSHA	N. Tanusha
44	19NM1A1246	NANDAVARAPU MARY ANILA	Anila
45	19NM1A1247	NIRUJOGI GAYATRI	Ni Gayatri
46	19NM1A1248	PAILA KAVYA	P. Kavya
47	19NM1A1249	PALADUGULA UMA SRI RAMYA	Romuser
48	19NM1A1250	PENNAM SRIHITHA	P. Seulite
49	19NM1A1251	RAI DEVAYANI	Ruggedeli
50	19NM1A1252	RELANGI PAVANI	R. Pavani.
51	19NM1A1253	SANGARATHI LALITHA SNEHANJALI	Si Suhoy.
52	19NM1A1254	SOMU TEJASHWINI	5 Fijashuom
53	19NM1A1255	UPPALA LIKHITHA	U.Likhitha.
54	19NM1A1256	VADAPALLI SAHITHI	Subility
55	19NM1A1257	VARADA SAI VAISHNAVI	V-Sai vacamavi
56	19NM1A1258	VETURU RAHITHA CHANDINI	V.R. charias
57	19NM1A1259	VUDATHA SANTHOSHI	V. Controsh?
58	20NM5A1201	SIDIREDDY DEVAKI	S. Devalu.
59	18NM1A1224	KARRI DURGA SAI RUPA LAHARI	C Abrul -

B. frakash Head of the Department



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24	19NM1A1226	G, Anusla		G. Anusha		G, Anustre		G, Anusha
25	19NM1A1227	G.sniletle	G. Srleth	G.Luk	G.Snlebb	G. srikel	G. Snikh	Gsnileb
26	19NM1A1228	G. Ramejer	G. Rameja	G. Ramp	G. Ranup	G. Panip	G. Ramup	G. Ramya
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Head of the Department



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DEPARTMENT OF INFORMATION TECHNOLOGY

ASSESSMENT

Name of the Add-on Course: 3D Animation Essentials (13.12.2021 to 20.12.2021)

Date of Exam: 20.12.2021

Max Marks: 10M

Name of the Student:

Regd. No.:

- 1. The creation of moving pictures in a two-dimensional environment?
 - a. 3D animation
 - b. 2D animation
 - c. computer animation
 - d. CGI
- 2. Allows users to interact with devices through graphical icons and visual indicators instead of a textbased interface, typed command labels or text navigation?
 - a. GUI
 - b. CGI
 - c. PNG
 - d. GIF

3. The principles of beauty, often specifically as they relate to art?

- a. aesthetics
- b. key frame
- c. vector
- d. render
- 4. The smallest visible unit of measurement on your screen it is a tiny dot. Together, groups of these create recognizable images. They are also as the general measuring standards for screen sizes (i.e. 1024 x 768), image documents, videoes, etc.?
 - a. pixel
 - b. vector
 - c. frame
 - d. DPI
- 5. The creation of moving pictures in a three-dimensional environment; objects can be rotated and moved like real objects.
 - a. 3D animation
 - b. 2D animation
 - c. computer animation
 - d. CGI

6. The process of using a motion capture system to puppet a 3D character live. It can be used for previsualization, so a director can preview an animation while the mocap actor is performing, or as a live feed so a real person or audience can communicate with the 3D character in from of them.

- a. computer animation
- b. motion capture animation
- c. real time animation
- d. stop motion animation



7. Refers to any artwork or animation created with computers. The term can apply to both 2D and 3D renderings.

a. CUI b. GUI c. GIF d. PNG

8. This refers to the frame-by-frame layout of all animation occurring over a specific period of time. All animation is arranged in linear order from beginning to end.

a. timeline

b. key frame

c. render

d. mocap

9. Text Animation is

a. using text to convey a message

b. animated font design

c. animated calligraphy

d. none of the above

10. 3D Animation

- a. flash b. page maker
- c. maya
- d. none of the above



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DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 11.10.2021

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 (2018 Admitted Batch) for the academic year 2021-22. The following are the course identified and the proposed schedule is from 18.10.2021-26.10.2021 and the duration is 40 Hours.

Add-on Course: Scripting Languages for Web Development

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

B. prapash

Head of the Department



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



Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

No: VIEW/IT/AOC/21-22/02

DEPARTMENT OF INFORMATION TECHNOLOGY

13.10.2021

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 (2018 Admitted Batch) for the academic year 2021-22.

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

Tentative Schedule: 18.10.2021-26.10.2021

Name of the Add on/ Certification Course	Faculty Coordinator
Add-on Course : Scripting Languages for Web	Mr. Y. Laxmana Rao
Development	•

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 举

VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

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DEPARTMENT OF INFORMATION TECHNOLOGY

SYLLABUS & DAY-WISE SCHEDULE

Course Name: Scripting Languages for Web Development

Venue: C25 LAB (Dennis Ritchie Lab)

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

Start Date: 18/10/2021

End Date: 26/10/2021

S.No.	Date	Topic name
1.	18.10.2021	Introduction to HTML and CSS: HTML Fundamentals, CSS Fundamentals, Positioning, HTML CSS Project
2.	19.10.2021	JavaScript and Advanced Object concepts: Intro to JavaScript, Basic Program Structure, Function Fundamentals and Object Data Structure, Advanced Function Concepts and Advanced Object Concepts
3.	20.10.2021	Introduction to PHP, Creating PHP script and Running PHP script, Working with
4.	21-10-2021	Introduction to Python and OOPS concepts, Program Development Cycle, Strings and Text Files, List and Dictionaries, Reading config files in python, Object Oriented Programming
5.	22-10-2021	PERL and Hashs and File Handling: Introduction to PERL and Operators and if statements, Program design and control structures, Arrays in Perl, Hashs and File handling, Retrieving documents from the web with Perl
6.	23.10.2021	Fundamentals of Angular JS, Angular JS Project for Registration form
7.	25.10.2021	Fundamentals of Ruby: Introduction to Ruby, Ruby Scripting, Ruby on rails, Rails Installations
8.	26.10.2021	Fundamentals of NODE JS: Node.js Process Model, Node JS Modules, Node JS File system, Node JS URL module and Node JS Events.

Text Books:

- 1. Programming the World Wide Web, Robet W Sebesta, 7ed, Pearson.
- 2. The Web Warrior Guide to Web Programming, Bai, Ekedahl, Farrelll, Gosselin, Zak, Karparhi, MacIntyre, Morrissey, Cengage

Resource Person: Mr. GANESH NAGU DODDI, CEO, Brain-O-Vision

Faculty Coordinator: Mr. Y. Laxmana Rao., Assistant Professor



Peta,

Head of the Department

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



DEPARTMENT OF INFORMATION TECHNOLOGY

LIST OF STUDENTS REGISTERED

Course Name: Scripting Languages for Web Development

S.No	o Regd.No	Name of the Student	Signature of the student
1	18NM1A1201	ADDEPALLI GEETHA SRI	Geethee
2	18NM1A1202	AGATHAMUDI GOWTHAMI	Gowthami
3	18NM1A1203	ANDE SAI KOMALI	Komali
4	18NM1A1204	ARIPAKA GEETHIKA SAI	Geetika
5	18NM1A1205	BANDI SRIVALLI	Snivalli
6	18NM1A1206	BONGU BHAGYA LAKSHMI	haxmi
7	18NM1A1207	DEGALA GOWTHAMI	Gowthami
8	18NM1A1208	GADI KEERTHI SAI REDDY	Keethi
9	18NM1A1209	GAJULA YASASWANI	Yart
10	18NM1A1210	GANALA SUJITHA NANDINI	Non
11	18NM1A1211	GANDI PRIYANKA	priyarke.
12	18NM1A1212	GORAKALA SIREESHA	Stru
13	18NM1A1213	GORLE PRANATHI	G. Pranathi
14	18NM1A1214	GOTTIPALLI ANUSHA	GI-Mng
15	18NM1A1215	GULLAPALLI MOHITHA	Mohitha
16	18NM1A1216	GURRAM GAYATHRI.	yattathri
17	18NM1A1217	INDURI SUMATHI	sumath
18	18NM1A1218	ITTAMSETTY SHILPA	Shilpa
19	18NM1A1219	JANDHYALA RAMA TEJASWINI	Joten
20	18NM1A1220	KALIDINDI RISHITA	Rink
21	18NM1A1221	KAMUJU NAGANANDINI	Kenf
22	18NM1A1222	KANCHARLA HARINI	Harini
23	18NM1A1223	KARNATI MADHAVI SUCHARITHA	flad 1
24	18NM1A1225	KAVYA SRI REDDY GUVVALA	Kang
25	18NM1A1226	KODIDASU SHANMUKHI	&shanmoky.
26	18NM1A1228	MADDALA BHAVANI	Bhavani
27	18NM1A1229	MOUNIKA GUNDU 👘	v ouvi ka
28	18NM1A1230	MUTYALA SRI LAKSHMI PRAVALLIKA	Pourallik
29	18NM1A1231	NEMANI SAI PALLAVI	pallari
30	18NM1A1232	PADAMATI DIVYA	Div
31	18NM1A1233	PAILA JYOTHI SWAROOPA 7	Swaran
32	18NM1A1234	PATNADA HARLPRIYA PRINCIPAL	P. Havipriya
33	18NM1A1235	PITLA ANANYA DEEPTHI vignan's institute	of 17 condui
34	18NM1A1236	POLAMARASETTY I IKHITHAeta, VSEZ (P.	Julie .
35	18NM1A1237	PRANEETHA DUSCAPU	R-P
		M Ha MINE Y	

36	18NM1A1238	FRIYANKA BEHARA	Pulyanka
37	18NM1A1239	PUDI HARITHA	Havithan
38	18NM1A1240	RAJANA CHANDRA LEKHA	Charlier,
39	18NM1A1241	RAPETI YAMINI	Jamihi
40	18NM1A1242	TEKI SAI SRUJANA	chuch
41	18NM1A1243	TEKUMALLA SRI SAI RAMA ANANYA	Amy
42	18NM1A1244	TUMMALA CHARITA	chavita
43	18NM1A1245	VADDADI SARVANI	Baserrowi
44	18NM1A1246	VASAMSETTI KEERTHI PRASANNA	presanna
45	18NM1A1247	VASAMSETTI LAKSHMI SRIVALLI	D-
46	18NM1A1248	VATTAM SHRAVANI	Strow
47	18NM1A1249	VEESAM LAKSHMI PRASANNA	pravame
48	18NM1A1250	VIJJAPU MANJULA VAISHNAVI	Vaishnavi
49	18NM1A1251	VILLA VEERA SAI VIJAYA LAKSHMI	strand.
50	18NM1A1252	YAMALI DEEPIKA	Deepillay.
51	18NM1A1253	YELLA KAVERI	Kavi
52	18NM1A1254	NALAM MEGHANA	meghane.
53	17NM1A1225	KALLA SUSHMA SRI	Siece

B. Grazash

Head of the Department



C 30 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 INFORMATION TECHNOLOGY

ATTENDANCE SHEET

ADD ON COURSE: Scripting Languages for Web Development

A.Y:2021-22

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S.No	Regd No.	18/10/21	19/10/2)	20/10/21	21/10/21	22/10/2)	23/10/21	25/10/2	26/10/2)
1	18NM1A1201	Geetna	gutha	Geetha	Geetha	Gretha	Geelha	geetha	quette.
2	18NM1A1202	Geuthami	Gouthami	Goutham	Growthami	Gentlami	Gouthami	Gowthami	Gewthami
3	18NM1A1203	Komali	Komali	Romali	Romali	Komali	Komali	i Komali	Komali
4	18NM1A1204	Geotatio	Greatika	Geetika	Greetika	Geetupo	Geotika	Greetuko	Geetika
5	18NM1A1205	savalli	esi valli	«Ab»	anivalli	sxivalli	seivalli	souvalle	Souvalli
6	18NM1A1206	Lazmi	harmi	harmi	hasemi	hazemî	hazmi	Laxmi	Laseni
7	18NM1A1207	Gowthami	Gowthami	Gowthani	Gowthan	iGowtham	Gowtham	Gow tham	Gowthan
8	18NM1A1208	Keethi	keerthi	Leeth.	Keeth	keethi	Keethi	Keershi	Keuth
9	18NM1A1209	yarte	you	your	yan	your	yash	ryach	yash
10	18NM1A1210	News	Nun	None	Alu-	Alu	Nu	Ne	- Nh
11	18NM1A1211	Phyombo	Prujank	Driyaki	≪Ab->	Dryanbe	Priyarba	prujant	spriya
12	18NM1A1212	Siri	Son	Sisi	Sear	Stri	SEM	Ser.	Str.
13	18NM1A1213	(repondthe	Gr. Poorali	G1. Boorati	(n. Pranit	Gr-Poonatti	Grpzanothi	G. Parothi	Gr. Propath
14		61. Anus				61-Ang			67-Ang
15	18NM1A1215	Mahitha	Mohitha	Mohidha	Mohitha	Mohitha	Mohitha	Mohitha	Mohetho
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B. prakash Head of the Department



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

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF INFORMATION TECHNOLOGY

ASSESSMENT

Name of the Add-on Course: Scripting Languages for Web Development (18.10.2021 to 26.10.2021)

Date of Exam: 26.12.2021

Max Marks: 10M

Name of the Student:

Regd. No.:

1. An HTML document can contain

A Attributes

- B Tags
- C Raw text
- D All the answers are true

2. Can we define the direction of the text via a CSS property?

A Yes it's possible. B No, it's not possible.

3. If we want to use a nice green dotted border around an image, which css property are we going to use?

- A border-line
- B border-style
- C border-decoration
- D border-color

4. The property in CSS used to change the background color of an element is -

A bgcolor

- B color
- C background-color
- D All of the above

5. Which of the following is correct about JavaScript?

- A JavaScript is an Object-Based language
- B JavaScript is Assembly-language
- C JavaScript is an Object-Oriented language
- D JavaScript is a High-level language

6. When interpreter encounters an empty statements, what it will do:

- A Shows a warning
- B Prompts to complete the statement
- C Throws an error
- D Ignores the statements

7. Who developed the Python language?

A Zim Den B Guido van Rossum C Niene Stom D Wick van Rossum



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

8. Which of the following statement is correct?

- A js is Server Side Language.
- B js is the Client Side Language.
- C js is both Server Side and Client Side Language.
- D None of the above.

9. What does the REPL stand for?

A REPL stands for "Read Eval Print Loop."

B REPL stands for "Research Eval Program Learn."

C REPL stands for "Read Earn Point Learn."

D REPL stands for "Read Eval Point Loop."

10. Which function is used by perl for reversing a string?

A rev B reverse C split D substr



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DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

Date: 24.02.2022

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 (2021 Admitted batch) for the academic year 2021-22. The following are the courses identified and the proposed schedule is from 02.03.2022-24.03.2022 and the duration is 40 Hrs.

Addon Course : Cultural Management

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





Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

No: VIEW/MBA/AOC/21-22/01

DEPARTMENT OFMASTER OF BUSINESS ADMINSTRATION

25.02.2022

CIRCULAR

As per the suggestions from Department Advisory Committee to enrich the curriculum, it is proposed to conduct Addon Courses for I MBA Students (2021 Admitted batch) for the academic year 2021-22.

All the students are informed to register theAddon Coursesand attend the class without fail.Certificate will be issued.

Tentative Schedule: 02.03.2022-24.03.2022

Name of the Add on/ Certification Course: Cultural Management

Faculty Coordinator: Mrs.T.Suguna

Copy to

- 1. Notice Board
- 2. I MBA 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 : Cultural Management

S.No	Regd No.	Name of the Student	Signature
1	21NM1E0001	ADHIKARI SINDHU	A. Sindhy
2	21NM1E0002	AGOLLU KUSUMAKUMARI	A. Kusuma
3	21NM1E0003	ANGA DEEPTHI	A-Deepthi
4	21NM1E0004	BANDARU YOGAVARDHINI	B. Loga Valkini
5	21NM1E0005	BEZAWADA DIVYA SRI	B. Dinya Sn.
6	21NM1E0006	BISETTI SUDHA RANI	B. Sudhakami
7	21NM1E0007	BODDU BINDU LALITHA	B. Bindu Lalitha
8	21NM1E0008	BODDU SUDHA BHAGYAVATHI	B. Sughagyover
9	21NM1E0009	BUSI RENUKA	B. Ridnuke
10	21NM1E0010	CHIKKALA BHARGAVI	ch. Bhargar?
11	21NM1E0011	CHUKKA DIVYA SRI	ch. Divya
12	21NM1E0012	DANDINA GOVARDHINI	D. Govandhéné
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24	21NM1E0025	KONA SUSHMITHA	K. Suehmithe
25	21NM1E0026	KORUKONDA REVATHI	K. Ravath,
26	21NM1E0027	KOTA GEETHA	gr. Geetha
27	21NM1E0028	KOTHALANKA NIRMALA KUMARI	K. Nimala kum
28	21NM1E0029	KOTTHADA PREETHI SAGARIKA	K. Preeth Szanik
29	21NM1E0030	LAGUDU JANAKI	h. Janaki
30	21NM1E0031	MAHADASYAM NITEESHA	M. Niltur
31	21NM1E0032	MAJJI LIKITHA	Midikither
32	21NM1E0033	MAKIREDDY SAMYUKTA	M. Samyukto
33	21NM1E0034	MANDALAPU SUSHMA	M. Sushma.
34	21NM1E0035	MARISETTI LOHITHA PRIYA	M. Johitha Psiya
35	21NM1E0036	NAKKA PALLAVI	N. Pallari
36	21NM1E0037	NIDIGATTI SAI SRAVANI	N. Say Sravani
37	21NM1E0038	NOONELA SIRISHA	Nº sinisha
38	21NM1E0039	PALLA MEGHANA	P Meghana
39	21NM1E0040	PATNAYAKUNI MANEESHA	P. Mancerka

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DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

SYLLABUS& DAY-WISE SCHEDULE

Course Name: Cultural Management

Venue:Seminar Hall

Year/ Sem/ Admitted Batch: I MBA, 2021 Admitted Batch

StartDate:02/03/2022

End Date:24/03/2022

S.No.	Date	Topic name
1	02-03-2022	Introduction Cultural management and Behavior of arts/ cultural producers /
1	02-05-2022	consumers, Evaluating consumer behavior.
2	03-03-2022	Introduction and Importance of Cultural economics.
3	04-03-2022	Evaluation approaches aimed at arts/culture/heritage.
4	05-03-2022	Methodologies aimed at arts/culture/heritage.
5	07-03-2022	Consumer and audience research.
6	08-03-2022	Local/regional development and planning.
7	09-03-2022	New forms of arts/culture/heritage.
8	10-03-2022	Advertising, marketing and promotion.
9	11-03-2022	Information management and systems.
10	12-03-2022	Policy-related contributions.
11	14-03-2022	Philosophical approaches to arts/culture/heritage.
12	15-03-2022	Tourism/leisure and arts/culture interactions.
13	16-03-2022	How does collaboration influence culture.
14	17-03-2022	Culture management approaches.
15	18-03-2022	Culture management strategy.
16	19-03-2022	The importance of having a strong organizational culture.
17	21-03-2022	Successful implementation of culture change.
18	22-03-2022	Social and cultural environment.
19	23-03-2022	Cultural negotiation and process.
20	24-03-2022	Measuring ongoing improvement.

Text Books:

1. Introduction to Cultural Studies by PramodK.Nayar **Reference Books:**

1. Cross-Cultural Management by ShobhanaMadhavan, OUP India

Resource Person: Dr.S. Murali Krishna, Assoc. Prof., Dept. of MBA, ED CELL, VIIT.

Faculty Coordinator: Mrs. T. Suguna, Asst. Prof.,



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

Head of the Department



DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

ATTENDANCE SHEET

ADD ON COURSE: Cultural Management

A.Y:2021-22

S.No	Reg No	2/3/22	3/3/22	4/3	5 3 22	7/3/	8 3/22	9/3/28	10/3	11/3/28	12/3/2	14[3]	15/3/22	16/3	17/3/22	18/3	19 03	213	223	23/3	24/3/22
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62	21NM1E0063	le l	ly lu	e lue	ly	lig	lue	lue	lies	lie	lue	lees	free	le	lug	lies	he	lip	lig	In
63	21NM1E0064	Y. Ruche Pa	shpc Y.R.s	he YiRshe	Y.Rusha	1.RushRa	Y.R.ShR	Y:Rohpa	Y. RishPa	Y. Risha	Y. Rishpa	Y. Rush Re	X. PushPa	Vashia	Y. Rishle	Y. PushPa	Y. Ristra	Y.RichRu	1.10	RishPu
64	21NM1E0066	PGOR	Two Rt	0 200	16s	Par	Rec	201	Poor	Pto	Per	RO	PB	De	Do	BO	Ros	Ato	the f	200
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Course Coordinator

Head of the Department



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

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

ASSESSMENT

Name of the Addon Course: Cultural Management(02.03.2022 to 24.03.2022)

Date of Exam: 24.3.2022

3.

5.

Name of the Student:

Regd. No.:

Max Marks:10M

- 1. Hofstede cultural dimension theory suggests that culture consists of shared ______ that control individuals' response to their environment
 - a. Social stimuli
 - b. Mental programs
 - c. Knowledge
 - d. Attitudes
- 2. Culture is all of the following except:
 - a. Shared
 - b. Transmitted between generations
 - c. Systematic
 - d. Unorganized
 - is a collective phenomenon that is about elements of our mental programming that we share with others in society.
 - a. Beliefs
 - b. Attitudes
 - c. Culture
 - d. Values
- 4. Culture is transmitted through the process of ______ and interacting with the social environment.
 - a. Talking
 - b. Learning
 - c. Hearing
 - d. Governing
 - are the structures and activities—such as the family,
 - education, economic, religious and political systems-that provide stability to a society.
 - a. Groups
 - b. Programs
 - c. Institutions
 - d. Attitudes

6. According to evolutionary theorists, ______ are important to the patterns of thinking overtime. Once a cultural pattern is established it is very resistant to ehange.

- a. Programs
- b. Societies
- c. Groups
- d. Initial Conditions







- can have a cultural influence through the content of their belief systems, the structure of their beliefs and rituals, and the identities they promote.
 - a. Religious traditions
 - b. Language
 - c. Climate
 - d. Attitudes
- 8. Devoutly religious individuals are more likely to endorse the ______ cultural profile of a society.
 - a. Conscious
 - b. Dominant
 - c. Political
 - d. Economic
- 9. From an international business perspective, _____ culture is probably the most logical level of analysis from which to begin to understand the cultural environment.
 - a. Religious
 - b. Ideological
 - c. Global
 - d. National
- 10. ______ life is said to be a game against the fabricated nature of the technical, mechanical, rationalized and bureaucratic world directed towards dominating the environment.
 - a. Pre-industrial
 - b. Industrial
 - c. Post industrial
 - d. Neo-industrial



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

7.



Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATOIN

LIST OF STUDENTS REGISTERED

Course Name: Cultural Management

S.No	Regd No.	Name of the Student
1.	21NM1E0001	Adhikari Sindhu
2.	21NM1E0002	Agollu Kusumakumari
3.	21NM1E0003	Anga Deepthi
4.	21NM1E0004	Bandaru Yogavardhini
5.	21NM1E0005	Bezawada Divya Sri
6.	21NM1E0006	Bisetti Sudha Rani
7.	21NM1E0007	Boddu Bindu Lalitha
8.	21NM1E0008	Boddu Sudha Bhagyavathi
9.	21NM1E0009	Busi Renuka
10.	21NM1E0010	Chikkala Bhargavi
11.	21NM1E0011	Chukka Divya Sri
12.	21NM1E0012	Dandina Govardhini
13.	21NM1E0013	Duli Anusha
14.	21NM1E0014	Golla Gayatri Devi
15.	21NM1E0015	Gondesi Pavani
16.	21NM1E0016	Guntamukkala Maneela
17.	21NM1E0017	Gusidi Sai Manasa
18.	21NM1E0018	Indana Purnima Sravani
19.	21NM1E0019	Indukuri Swetha
20.	21NM1E0021	Kapusetti Devi
21.	21NM1E0022	Kapusetti Revathi
22.	21NM1E0023	Katta Komali
23.	21NM1E0024	Kiladi Uday Jaya Sree
24.	21NM1E0025	Kona Sushmitha
25.	21NM1E0026	Korukonda Revathi
26.	21NM1E0027	Kota Geetha
27.	21NM1E0028	Kothalanka Nirmala Kumari
28.	21NM1E0029	Kotthada Preethi Sagarika
29.	21NM1E0030	Lagudu Janaki
30.	21NM1E0031	Mahadasyam Niteesha
31.	21NM1E0032	Majji Likitha
32.	21NM1E0033	Makireddy Samyukta

33.	21NM1E0034	Mandalapu Sushma
34.	21NM1E0035	Marisetti Lohitha Priya
35.	21NM1E0036	Nakka Pallavi
36.	21NM1E0037	Nidigatti Sai Sravani
37.	21NM1E0038	Noonela Sirisha
38.	21NM1E0039	Palla Meghana
39.	21NM1E0040	Patnayakuni Maneesha
40.	21NM1E0041	Piillala Sravani
41.	21NM1E0042	Pinninti Prathyusha
42.	21NM1E0043	Polisetti Lavanya
43.	21NM1E0044	Poodi Santhi
44.	21NM1E0045	Puppala Lakshmi Prasanna
45.	21NM1E0046	Rajana Anusree
46.	21NM1E0047	R Sri Lakshmi Sri Vatsala
47.	21NM1E0048	Sabbavarapu Sai Sirisha
48.	21NM1E0049	Sadi Kusumanjali
49.	21NM1E0050	Sai Lakshmi Kota
50.	21NM1E0051	Salapu Kaveri
51.	21NM1E0052	Sammingi Geetha
52.	21NM1E0053	Saragada Venkata Lakshmi
53.	21NM1E0054	Sonali Sahu
54.	21NM1E0055	Sudha Lavanya
55.	21NM1E0056	Tallavalasa Niharika
56.	21NM1E0057	Thonangi Lakshmi Bhanu
57.	21NM1E0058	V.Janki Devi
58.	21NM1E0059	Vaddadi Syamala Devi
59.	21NM1E0060	Vangalapudi Tejaswibhavani
60.	21NM1E0061	V Leela Amrutha Satyavalli
61.	21NM1E0062	Vegi Tejasri
62.	21NM1E0063	Vuppala Lakshmi Vinitha
63.	21NM1E0064	Yeduru Puspavathi
64.	21NM1E0066	Pediredla Gayathri
65.	21NM1E0067	Telukuti Kusuma



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

Head of the Department



KapuJaggarajupeta, Vadlapudi (Post), Visakhapatnam – 530 049

DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

Date: 30.11.2021

The Principal,
VIEW,
Visakhapatnam.

To

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 (2020 Admitted batch) for the academic year 2021-22. The following are the courses identified and the proposed schedule is from **02.12.2021-31.01.2022** and the duration is 40 Hrs.

Addon Course 1: SAP FICO Addon Course 2: SAP Payroll

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





Head of the Department

KapuJaggarajupeta, Vadlapudi (Post), Visakhapatnam - 530 049

No: VIEW/MBA/AOC/21-22/03

DEPARTMENT OF MASTER OF BUSINESS ADMINIDTRATION

30.11.2021

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 MBA Finance Students (2020 Admitted batch) for the academic year 2021-22.

All the students are informed to register for Addon Course and attend the classes without fail. Certificate will be issued.

Tentative Schedule: 02.12.2021 - 31.01.2022

Name of the Add on/ Certification Course	Faculty Coordinator
Addon Course 1: SAP FICO	Mrs. M. Satyavathi

Copy to

- 1. Notice Board
- 2. II MBA Students
- 3. To file



Head of the Department



ADDON COURSE REGISTRATION FORM

Addon Course: SAP FICO

S. No	Regd No.	Name of the Student	Signature
1	20NM1E0002	Baddi Sushma Devi	B. Suchma
2	20NM1E0005	Chitturi Sowmya Sri	ch. Journ of mi
3	20NM1E0006	Choppa Swathi	Ch. Lwathin
4	20NM1E0009	Jakka Hemantha Seshasai	Iseshalar_
5	20NM1E0010	Jakku Devayani	J. Derlayani
6	20NM1E0013	Kadambala Devi	K. Devi
7	20NM1E0014	Kakara Sravani	K. Sraylani
8	20NM1E0017	Kola Swapna	Sud-
9	20NM1E0020	Korra Lavanya	1 avoit
10	20NM1E0022	Kotha Tanuja	K. Tanuja
E	20NM1E0027	Mahanty Asha Kumari	Achen
12	20NM1E0028	Malireddy Rama	M; Rama
13	20NM1E0029	Malla Ranipriya	M. Komiperya
14	20NM1E0033	Mylapilli Lathasree	Lallou
15	20NM1E0035	Nidaganti Neeharika	Nechosulas
16	20NM1E0038	Odisetty Syamala	0, Syamala
17	20NM1E0039	Paravada Rani	p. Ranj
18	20NM1E0041	Peela Nithisha	P. Myther
19	20NM1E0042	Sagi Venkata Sonia	fanic
20	20NM1E0044	Saragada Prathyusha	Prof Sr
21	20NM1E0046	Sheeraz Fathima	There 3 fathing
22	20NM1E0047	Suggu Anjali	3. Anjali
23	20NM1E0048	S. Tharuni Vara Lakshmi	The
24	20NM1E0049	Tippana Madhuri	T. Machuri
25	20NM1E0050	Yalamanchili Gowthami	Y. Growthami
26	20NM1E0052	Yerra Sai Tejaswini	Y.820
27	20NM1E0053	Jha Swathi	Bart
28	20NM1E0054	Meruva Triveni	M. Triveri
29	20NM1E0055	Kadalijayasrinavya	15. Tallacere Nou



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

Head of the Department



DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

List of Students Registered

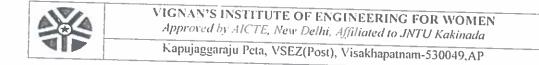
Course Name: SAP FICO (AY-2021-22)

. No	Regd No.	Name of the Student
1	20NM1E0002	Baddi Sushma Devi
2	20NM1E0005	Chitturi Sowmya Sri
3	20NM1E0006	Choppa Swathi
4	20NM1E0009	Jakka Hemantha Seshasai
5	20NM1E0010	Jakku Devayani
6	20NM1E0013	Kadambala Devi
7	20NM1E0014	Kakara Sravani
8	20NM1E0017	Kola Swapna
9	20NM1E0020	Korra Lavanya
10	20NM1E0022	Kotha Tanuja
IE	20NM1E0027	Mahanty Asha Kumari
12	20NM1E0028	Malireddy Rama
13	20NM1E0029	Malla Ranipriya
14	20NM1E0033	Mylapilli Lathasree
15	20NM1E0035	Nidaganti Neeharika
16	20NM1E0038	Odisetty Syamala
17	20NM1E0039	Paravada Rani
18	20NM1E0041	Peela Nithisha
19	20NM1E0042	Sagi Venkata Sonia
20	20NM1E0044	Saragada Prathyusha
21	20NM1E0046	Sheeraz Fathima
22	20NM1E0047	Suggu Anjali
23	20NM1E0048	S. Tharuni Vara Lakshmi
24	20NM1E0049	Tippana Madhuri
25	20NM1E0050	Yalamanchili Gowthami
26	20NM1E0052	Yerra Sai Tejaswini
27	20NM1E0053	Jha Swathi
28	20NM1E0054	Meruva Triveni
29	20NM1E0055	Kadalijayasrinavya



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





DEPARTMENT OF MANAGEMENT STUDIES

ATTENDANCE SHEET

ADD ON COURSE: SAP FICO

Date : 02-12-2021 to 31-01-2022

Time: 3:00 pm – 5:00 pm

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18	20NM1E0041	kis	kus	kis	ku	py	My	A	kon	Jus	100	pan	pers	ken	kn	then	14	kn	ku	kes	EN
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YPD **Course Coordinator**

S. Ronne

Head of the Department



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN KapuJaggarajupeta, Vadlapudi (Post), Visakhapatnam – 530 049

DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

SYLLABUS & DAY-WISE SCHEDULE

Course N	lame	: SAP FICO							
Venue Venue		: C Lab							
Start Date		Batch : II MBA (Finance)- I SEM, 2020 Admitted Batch							
Start Date	Date	: 02-12-2021 End Date: 31-01-2022							
<u>3.140.</u> 1	02-12-2021	Topic name Financial Accounting Basic Settings							
2	03-12-2021	General Ledger Accounting, Asset Accounting							
3	04-12-2021	Accounts Payable and Accounts Receivable							
4	06-12-2021	Reports-GL reports, Account Payable & Receivable reports							
5	07-12-2021	Asset Accounting							
6	08-12-2021	CONTROLLING- Basic settings for controlling							
7	09-12-2021	Profit Center Accounting							
8	10-12-2021	BRS – Bank Reconciliation Statement							
9	20-12-2021	Integration – Procurement cycle, Integration with MM							
10	21-12-2021	Sales process integration with SD, Integration with Asset Accounting							
11	22-12-2021	Overview of ERP and SAP							
12	03-01-2022	Key functions in SAP, Enterprise Structure							
13	04-01-2022	Financial Accounting Global Settings							
14	05-01-2022	Explanation and Configuration							
15	06-01-2022	General Ledger							
16	07-01-2022	Accounts Payable							
17	08-01-2022	Accounts Receivable							
18	27-01-2022	General Controlling							
19	28-01-2022	Cost Element Creation							
20	31-01-2022	Advantages of SAP							

Link: https://sapfidocz.wordpress.com/category/sap-accounts-payable-2/

Resource Person: Mrs. P. Sunitha, Data Pro

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



5. Rau



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:	SAP FICO (02-12-2021 to 31-01-2022)						
Date of Exam:	03-02-2022	Max Marks: 10M					
Name of the Student:	Regd. No.:						

1. Which of the following is used to differentiate transactions that comes from different line of business in a company?

- A Business Area
- B Credit Control
- C Functional Area
- D General Ledger
- 2. Which of the following can be used to control the account groups in SAP FI?
- A Field status of transaction fields
- **B** Field status of master fields and number range
- C Field status of master fields, number range and whether accounts are p&L or B/S
- D Field status of master fields

3. While considering integration in the SAP System, when an asset is purchased or produced in-house, you can directly post the invoice receipt or goods receipt, or the withdrawal from the warehouse to?

- **A** Financial Accounting
- **B** Plant Maintenance
- **C** Asset Accounting
- D Controlling
- 4. Which of the following statement is not correct about Credit control area?
- A The credit control area is used for credit management in AR and SD components.

B - You define a credit control area according to the areas of responsibility for credit monitoring. For each credit control area, you enter a key, a name, and the currency in which the credit limit is to be managed in the credit control area.





C - Credit control can contain one company code.

D - Credit control is used to specify and control the customer credit limits

5. In which SAP client can be used to configure STMS?

A - 001

B - 000

- C 066
- D All of the above

6. Which of the following is a smallest unit in an organization for which financial statements (profit-loss statement, etc.) can be generated?

A - A Company

B - Company Code

C - Functional area

D - Credit Control

7. Which of the following represent the list of GL accounts that are used to meet daily needs and country's legal requirement in a company?

A - General Ledger

B - Chart of accounts

C - Credit control area

D - Company code

8. Which of the following chart of accounts type contains all General Ledger accounts that are used to meet daily needs in a company?

A - Company Chart of accounts

- B Country Chart of accounts
- **C** Operating Chart of accounts

D - None of these

9. Which of the following Transaction code can be used to create a new G/L account?

- A FS00
- B OB53
- C OBD4
- D OB13



- 10. R/3 system contains
- A- Database server only
- B- Application server only
- C- Presentation server only
- **D- All of the above**



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KapuJaggarajupeta, Vadlapudi (Post), Visakhapatnam – 530 049

No: VIEW/MBA/AOC/21-22/02

DEPARTMENT OF MASTER OF BUSINESS ADMINIDTRATION

30.11.2021

Head of the Department

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 MBA HR Students (2020 Admitted batch) for the academic year 2021-22.

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

Tentative Schedule: 02.12.2021 - 31.01.2022

Name of the Add on/ Certification Course	Faculty Coordinator
Addon Course 1: SAP Payroll	Mrs. M. Sirisharani

Copy to

- 1. Notice Board
- 2. II MBA Students
- 3. To file



iapatna

ADDON COURSE REGISTRATION FORM

Addon Course: SAP Payroll

S. No	Regd No.	Name of the Student	Signature
I	20NM1E0001	Achanta Satya Supraja	Suprije
2	20NM1E0003	Bandaru Tanuja	Tanuja
3	20NM1E0004	Chelluboyina Liketha Devi	Linkothan
4	20NM1E0008	Gudivada Ashrita	Aus
5	20NM1E0011	Jonnalagadda Vikhita	Visush
6	20NM1E0012	K Divyajyothi	12D
7	20NM1E0015	Kandregula Yogita	yogilin
8	20NM1E0018	Kolagani Vani Apoorva	U ap
9	20NM1E0019	Komiri Menaka	Pour
10	20NM1E0021	Kotagiri Vaishnavi	Vaishur
11	20NM1E0023	Kotharu Sai Chandana	danadu
12	20NM1E0024	Lakhanapuram Neelima	prechun
13	20NM1120025	Lalam Sandhya	Sot.
14	20NM1E0026	Lanka Hema Sai	Sturds
15	20NM1E0030	Mediboyina Surekha	Gwowk
16	20NM1E0031	Muddada Sandhya Rani	Scouthy.
17	20NM1E0032	Munnangi Mounika	Mounika
18	20NM1E0034	Nakanaboyina Latha Sri	Forter
19	20NM1E0036	Nishat Firdous	Bune.
20	20NM1E0037	Nulu Sravya	Graut.
21	20NM1E0040	Peela Mamatha	Pau
22	20NM1E0043	Sanapathi Vandana	Vanden
23	20NM1E0045	Setti Nagabharathi	Casta



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

S. Rause Head of the Department

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

List of Students Registered

Course Name: SAP Payroll (AY-2021-22)

S. No	Regd No.	Name of the Student
1	20NM1E0001	Achanta Satya Supraja
2	20NM1E0003	Bandaru Tanuja
3	20NM1E0004	Chelluboyina Liketha Devi
4	20NM1E0008	Gudivada Ashrita
5	20NM1E0011	Jonnalagadda Vikhita
6	20NM1E0012	K Divyajyothi
7	20NM1E0015	Kandregula Yogita
8	20NM1E0018	Kolagani Vani Apoorva
9	20NM1E0019	Komiri Menaka
01	20NM1E0021	Kotagiri Vaishnavi
11	20NM1E0023	Kotharu Sai Chandana
12	20NM1E0024	Lakhanapuram Neelima
13	20NM1E0025	Lalam Sandhya
14	20NM1E0026	Lanka Hema Sai
15	20NM1E0030	Mediboyina Surekha
16	20NM1E0031	Muddada Sandhya Rani
17	20NM1E0032	Munnangi Mounika
18	20NM1E0034	Nakanaboyina Latha Sri
19	20NM1E0036	Nishat Firdous
20	20NM1E0037	Nulu Sravya
21	20NM1E0040	Peela Mamatha
22	20NM1E0043	Sanapathi Vandana
23	20NM1E0045	Setti Nagabharathi



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

DEPARTMENT OF MANAGEMENT STUDIES

ATTENDANCE SHEET

ADD ON COURSE: SAP Payroll

Date : 02-12-2021 to 31-01-2022

Time: 3:00 pm – 5:00 pm

S.No	Reg No	2/12	0318	ou/12	06/12	07/12	ostin	04/12	112	00/12	21/2	22/12	3/01	101	05/01	tollar	10/20	28/01	1/ 50	28/01	21/01
1	20NM1E0001	Supin	Rupin	Surio	Suprairie	Sullin	Sullin	Suprai	Supar	Suprey's	Suproj.	Sufraf	A .	Suprey	Supri	Suprajo	superior	Suprofil	Byput	aprig	entraine
2	20NM1E0003	way	A Curry a	awy	A	Territur	aweyle	Turita	Reverger	amija	Guruga	(unug)	(ing)	(will	Tundo	Gunda	funjuzu	gunus	Gunis	June	Fundand
3	20NM1E0004	cht.	clief	cht.	chit	cht	chet	chit	chit	chit	cht	chst:	chit	cht	cht.	cht	chit	chet	cHr:	P	cff
4	20NM1E0008	Age	APR	Ace	Aes	Acu	Jen	Au	A	Acr	Acc	Aca	Aar	Apr	Alon	Aler	ph.	Am	AM	ASh	Dec
5	20NM1E0011	Sikky	vikk	viki:	Vikki	Vike	Vikki	VIKKi	Vikul	viki	Vikk	vikki	A	vici	VIKK	Vikk	Vikk	Vikk	vici	vikki	vikki
6	20NM1E0012	K	KD	KD	Kis	XIS	KA	Kos	Kr	X	XI	KA	KA	the.	You	You	Ker	XA	X	KO	Ho-
7	20NM1E0015	Voqta	Yoght	voqito	Yoqita	Yogite	A	Yoqte	Yoqit	yogite	y yogite	ADdyla	Yogha	Yogith	Yogit	a yogith	" 409"FG	at pop a	YOQH	4 409 ¹	with
8	20NM1E0018	K.Vani Doogu	Falani	4 ADOR	K-Vani	F. Voni	E-Van	Koven poolo	From	k. vini	F.VM	le vin	Kim	tives	F. Von	Loow	K-NON Prosp	E VOW	A	F- Von	Propilva.
9	20NM1E0019	- Macha	K-mar	K-MAN	K-meer	1 t-moure	Emer	+ marc	4-mol	k-mer	K.mar	1-med	f-mell	timeen	2 men	timed	From	k meen	tinon ala	A	E man
10	20NM1E0021	K. Wyen	1 hours	y row	m E-wy	true	K-My	y Finder	t-my	" Kinge	Frithm	A	high	Kuyh	· Lough	Luys	r Kuyt	Kuya	Kuya	Linh	K- Viyen
11	20NM1E0023	V. Jons	or ver	m - Jos	" Lalla	r A	1. Jone	4 totas	- K-UA	L'Ular	+ Char	tonto	repo	FUNCTION	C-Chart	K dan	ortio	Y-UNON	Film	1- yes	a door
12	20NM1E0024	Linval	in Anel	LENESLIN	Lander	1-Nalli	Hala	Envolut	intolin	1-Hedin	1-rustin	1-11-04	Cattelin	A	Intolly	CALCOLICO	Intolle	neour	Intalin	Cruces	CRUCCAL
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16	20NM1E0031	li	le'	di-	Si	Si	di	2:	8°	Si	&i	Si.	Si	A	de :	Se:	S:	Je :	&:	Si	8:
17	20NM1E0032	Mu	mon	non	non	mo	met	Δ	num	ma	m	and	mo	Tur	~~~~	Mon	mon	man	mo	min	mon
18	20NM1E0034	N. 122	1.1-2	vit	VX	~X	Xv	VX	1 d	w	- v	A	VX	WX	~	Jak	· v	N	w	VA	W
19	20NM1E0036	NISS	We	NUC	1		I	Nika		wibe	NKS	NA	Nur	noro	Nia	4	NUR	Der	No	Nia	Nen
20	20NM1E0037	N SPEL	Nalo	as bling	Nº GNG	r bery	184	N- 99	A	NSP	N-Jul	wing	N-STO	NH4	1259	NSP	N\$9	war	woo	NW	when
21	20NM1E0040	NOR	man and	Willia	Manes	marian	when	mana	Ngug	many	North		MAN			Mang	many	Morg	mans	Many	mang
22	20NM1E0043	Your	Van	Van	Van	A .	Den	Van	Van	Vard	1 bidg	Vaiola	hand	An.	Aken .	Lou	Such	Van	there	Ubu	244
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Course Coordinator

S. Rowers

Head of the Department



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN KapuJaggarajupeta, Vadlapudi (Post), Visakhapatnam – 530 049

DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

-

SYLLABUS & DAY-WISE SCHEDULE

Course N	ame	: SAP Payroll
Venue		: C Lab
Year/ Ser	n / Admitted	Batch : II MBA (HR) -I SEM, 2020 Admitted Batch
Start Date		: 02-12-2021 End Date: 31-01-2022
S.No.	Date	Topic name
1	02-12-2021	
2	03-12-2021	Introduction to ERP
3	04-12-2021	Uses
4	06-12-2021	ERP Packages Development
5	07-12-2021	Organizational Management
6	08-12-2021	Personnel Management
7	09-12-2021	Personnel Administration
8	10-12-2021	Time Management
9	20-12-2021	Payroli
10	21-12-2021	Organization plan
11	22-12-2021	Enterprise structure
12	03-01-2022	Personnel Development
13		Infotypes
14	05-01-2022	Administration Procedures
15		Introduction to Time Management
16	07-01-2022	Pay scale structure
17		Wage types
18	27-01-2022	Releasing Payroll
19		ABKRS,TARIF, LGSMT,
20	31-01-2022	Advantages

Link: https://sapfidocz.wordpress.com/category/sap-accounts-payable-2/

Resource Person: Mr. Ganta Anil Kumar, Data Pro

Faculty Coordinator: Mrs. M. Sirisha Rani, Asst. Prof

Prepared by: Mrs. M.Sirisha Rani, Asst, Professor, Dept of MBA, VIEW

Verified by: Mrs.T. Suguna, Asst, Professor, Dept of MBA, VIEW

Approved by:

Dr. S. Ramesh, Professor, Dept of MBA, VIEW







DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

ASSESSMENT

Name of the Addon Course:

Date of Exam:

SAP Payroll (02-12-2021 to 31-01-2022)

Max Marks: 10M

Name of the Student:

03.02.2022 Regd. No.:

- 1. What elements make up the Enterprise Structure?
 - A. Client
 - B. Company code
 - C. Personnel area
 - D. Personnel subarea
- 2. What is the role of a administrator in PA?
 - A. To restrict access to Personnel administration based on PA/PSA
 - B. Administrator we come across for Personnel administration, Time management, and payroll in sap
 - C. This administrator (is created in PA of PM) is responsible for recruitment
 - **D.** All the above
- 3. Which of the following are groupings for Employee Subgroups?
 - A. Primary Wage Types
 - **B.** Personnel Calculation Rule
 - C. Administrators
 - D. Collective Agreement Provision (CAP)
- 4. What is the purpose of recording an info type 2002 record?
 - A. To record an employees absence
 - B. To record an employees substitution
 - C. To record an employees leave entitlements
 - D. To record an employees attendances
- 5. The Payroll Accounting area includes which functions?
 - A. The Payroll Accounting area ensures that all employees who are paid with the same frequency, weekly, area accounted in the same payroll run
 - B. The Payroll Accounting area defines the exact dates of the payroll period
 - C. The Payroll Accounting area can be used as a selection criteria for Time Evaluation
 - D. The Payroll Accounting area can be used for authorization check





- 6. Personnel Area has which of the following functions?
 - A. A factor in generating default values
 - B. Personnel Area executes the payroll driver
 - C. Personnel Area can be used for selection criteria for reporting
 - D. Personnel Area can be used for authorization checks
- 7. Select the object type which is used for the cost center.
 - A. Object type CC
 - B. Object type C
 - C. Object type K
 - D. Object type CH
- 8. Out of the following which NOT subtypes of the Infotype 0006?
 - A. Permanent Residence
 - **B.** Permanent Address
 - C. Emergency Address
 - D. None

9. What is assigned in the payroll status infotype(0003) to personnel numbers with errors?

- A. Status indicator
- **B.** Correction indicator
- C. Negative indicator
- D. Positive indicator
- 10. What is the T Code for creating functions and operations in Payroll?
 - A. PE04
 - **B. PP03**
 - C. PE15
 - D. PRCA







VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF BASIC SCIENCES & HUMANITIES

Date: 10.01.2022

To The Principal VIEW Visakhapatnam

Sub: Approval - Add-on courses - I B.Tech. Students -2021-22 - Reg.

Respected Sir,

We propose to conduct Add-on Courses for I B. Tech. Students (2021 Admitted batch) for the academic year 2021-22. The following are the courses identified and the proposed schedule is from 21/01/2022-28/01/2022 and the duration is 36 Hrs.

Add-on Course : Stress Management

Hence, I request you to grant permission to conduct the Add-on courses.



Department Head of

Herround neering for Women Peta, VSEZ (P.O.). 504 Visakhapatnam-49



DEPARTMENT OF BASICSCIENCES & HUMANITIES

No: VIEW /BSH/AOC/21-22/01

Date: 16/01/2022

CIRCULAR

In pursuance of the policy of enriching the curricular content it is proposed to conduct Add-on/ Certification course for I B.Tech I Semester (R20 Regulations) during the academic year 2021-22.

S.No	Section	Name of the Add-on/ Certification Course	From	То
1	EEE	Stress Management	21/01/2022	28/1/2022

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

Name of the faculty Coordinator:

Addon Course	Name of the Add on/ Certification Course	Faculty Coordinator
1	Stress Management	Mrs. M. Venu madhuri

List of students registered attached



Copy to

- 5. I B.Tech I Sem Students (2021 Batch, J. Peta, VSEZ (P.O.) 6. To file
- 6. To file

PRINCIPAL

Vignan's Institute of Engineering for Women

Head of the Department



DEPARTMENT OF BASICSCIENCES & HUMANITIES

ADDON COURSE REGISTRATION FORM

Name of the Add-on Course: Stress Management

Section: EEE

S.No	Regd.No	Name of the Student	Signature of the student
1	21NM1A0201	ADI REDDY SANDHYA RANI	A-Sardhya Rani
2	21NM1A0202	AKHILA KANDREGULA	Aphila: 12
3	21NM1A0203	ALLA PRANITHA	A. Plantha.
4	21NM1A0204	ALLU SIREESHA	A- sireesha
5	21NM1A0205	BANKURU SRAVYANJALI	B. Slangarjali
6	21NM1A0206	BOKAM GOWTHAMI	B. Gowthami
7	21NM1A0207	BOSA ERNI JOSHNAVI	B. E. ani joshnavi
8	21NM1A0208	CH BALA LALLI PRIYA	ch. Lalli priya
9	21NM1A0209	DASARI AKHILA	D. Akhila
10	21NM1A0210	DASARI SUREKHA	D. Surekha
11	21NM1A0211	DENAMKONDA HARIKA	D. You Havika.
12	21NM1A0212	DUDIPALLI YASASWINI	Dybraswini
13	21NM1A0213	DWARAPUREDDI LALITHA	p-Lalitha.
14	21NM1A0214	ESURU TANUJA REDDY	F. Tanuja soddy
15	21NM1A0215	GANDI KALA	Gr. Kald
16	21NM1A0216	GONTHINA LAKSHMI SAI	G. Laksbiri-sai
17	21NM1A0217	GOTTIVADA SUNITHA	Gr. Sunitha
18	21NM1A0218	GUNTREDDI SRI CHANDANA	G. Sai chandars
19	21NM1A0219	JAJULA PUJITHA	J. Pujitha
20	21NM1A0220	KADAGALA PRAVALLIKA	K. Pravallika
21	21NM1A0221	KALYAMPUDI SUCHITHA	K. Suchitta.
22	21NM1A0222	KANNAMREDDY NIHARIKA	te-Nihauka
23	21NM1A0223	KARASA LEELARANI	K. Leela Rani
24	21NM1A0224	KOTNI SAI KEERTHANA	K. Sai Keerthan
25	21NM1A0225	KOYYA ALEKHYA	K. Alekhya
26	21NM1A0226	KUNDRAPU ALEKHYA	K. Alethura
27	21NM1A0227	KUNDRAPU SOWJANYA	K. Sowanya
28	21NM1A0229	MALLA HEMA VARSHINI	NI-Hemavarshini
29	21NM1A0230	MEDETI TEJASWI	M. Te Pasui
30	21NM1A0231	MOLLI LIKITHA SANTHOSHI	HUKitha
31	21NM1A0232	NADUPURI KEERTHI PRIYA	N. Keerthe priya
32	21NM1A0233	NAKKA SRAVANI	N. Gravani
33	21NM1A0234	NAMBARU SANDHYA SREE	
34	21NM1A0235	NETETI SOWMYA SAI	
35	21NM1A0236	NOWDU VIJAYA LAKSHMI	
	-21NM1A0237	PACHIGOLLA MYTHILI KIRANMX	
3.0	MIA0238	PAILA VARSHINI	
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33 34 35 36 37 38 38 38	21NM1A0234 21NM1A0235 21NM1A0236 21NM1A0237	NAMBARU SANDHYA SREE NETETI SOWMYA SAI NOWDU VIJAYA LAKSHMI PACHIGOLLA MYTHILI KIRANMY PAILA VARSHINI PALISETTY GOWTHAMI	N. Sandhya Sree N. Sowmy asai N. vijaya Lakshn p. Mythili Kirann p. Mythili Kirann p. Growthami . p. Divyanjali

K.J. peta, Vocation

40	21NM1A0241	PATHIGILLI DHARANI	p. Sharani
41	21NMIA0242	PATRAPILLI DEEKSHITHA	p. Deekshilta
42	21NM1A0243	PEESAPATI SAI MANASA	P. Sai Manausa
43	21NM1A0244	POLA JHANSI KRISHNAVENI	P. Thank Kaishnavo
44	21NM1A0245	PONNAMALLA RHEMA	P. Rhema
45	21NM1A0246	RAJAM SRAVANTHI	R. Sravanthi
46	21NM1A0247	RAJANA MOUNIKA	R. Mounika.
47	21NM1A0248	RAMALINGAM APOORVA	R. DOOMA.
48	21NM1A0249	RAMBA SAI LAKSHMI	R. Sai lakehni
49	21NMIA0250	REESU BHARGAVI	R. Bhargari
50	21NM1A0251	RUNKANA KAVYA	R. Karya
51	21NM1A0252	SAMBANGI DHANALAKSHMI	S. pharlalaksh mi
52	21NM1A0253	SAPPA PRAVALLIKA	s. pravallika
53	21NM1A0254	SARAGADAM ANUSHA SAI	c. Anusha Sai
54	21NM1A0255	SIMHADRI SIVANI	3-Sivani
55	21NM1A0256	SOMAYAJULA VENKATA USHA LAVANYA	S.V. usha Cavanya.
56	21NM1A0257	SOMIREDDI SAI PRAVALIKA	S. Tarané Sri
57	21NM1A0258	SURISETTI TARANI SRI	S. Tarané Sri
58	21NM1A0259	SURISETTY GEETHA HARSHITA	S. Geetta Harshite
59	21NMIA0260	UPPALA JAYASRI	N. Tayash
60	21NM1A0261	VANGALAPUDI DIVYA	V. Divyn
61	21NM1A0262	VEGI SAI NUKAMBICA ALEKHYA	r. dlekya.
62	21NM1A0263	VENNALA GAYATHRI	v. Gryathei
63	21NM1A0264	VIROTHU APOORVA	V. Appogra
64	21NM1A0265	VURROKALA GEETHIKA RAJEE	V-Greethika Rajce
65	21NM1A0266	YEGIREDDI DEVI	4. Devi

Kom-

Head of the Department



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

Faculty Coordinator

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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: Stress Management

Venue:A41

Year/ Sem/ Admitted Batch: I B TECH- I SEM EEE 2021-22 Admitted Batch

Start Date:21/01/2022

End Date: 28/01/2022

S.No.	Date	Topic name
1.	21/01/2022	Introduction: Stress Management, Understanding Stress, Different Kinds of Stress
2.	22/01/2022	Stress & Illness – A 'Job-Strain' Model, Stressors and Stress Factors
3.		Scientific Foundations of Stress, Stress Psychophysiology
4.	25/01/2022	Responses to Stress, Developing Resilience to Stress
5.	27/01/2022	Coping with Stress – A 5-Step Framework, Coping with Stress – Physical Techniques, Coping with Stress –Behavioural Techniques
6.	28/01/2022	Strategies for Relieving Stress Summary: Stress Management

Text Books:

- 1. Stress Management from Basic Science to Better Practice by Wolfgang Linden
- 2. The Science of Stress Management by AmitavaDasgupta
- 3. The Stress-Proof Brain by Melanie Greenberg

Resource Person: Dr.T. Radhakrishna Murthy, Professor, VIEW

Faculty Coordinator: Mrs.M.VenuMadhuri, Asst Professor, Dept of BS&H.



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

ATTENDANCE SHEET

Students Enrolled List

ADD ON COURSE: Stress Management

S.N	Regd.No	Name of the Student
0	21NM1A0201	Adi Reddy Sandhya Rani
· · ·		
2	21NM1A0202	Akhila Kandregula
3	21NM1A0203	Allu Sireesha
	21NM1A0204	
5	21NM1A0205	Bankuru Sravyanjali
6	21NM1A0206	Bokam Gowthami
7	21NM1A0207	Bosa Erni Joshnavi
8	21NM1A0208	Ch Bala Lalli Priya
9	21NM1A0209	Dasari Akhila
10	21NM1A0210	Dasari Surekha
11	21NM1A0211	Denamkonda Harika
12	21NM1A0212	Dudipalli Yasaswini
13	21NM1A0213	Dwarapureddi Lalitha
14	21NM1A0214	Esuru Tanuja Reddy
15	21NM1A0215	Gandi Kala
16	21NM1A0216	Gonthina Lakshmi Sai
17	21NM1A0217	Gottivada Sunitha
18	21NM1A0218	Guntreddi Sri Chandana
19	21NM1A0219	Jajula Pujitha
\bigcirc	21NM1A0220	Kadagala Pravallika
21	21NM1A0221	Kalyampudi Suchitha
22	21NM1A0222	Kannamreddy Niharika
23	21NM1A0223	Karasa Leelarani
24	21NM1A0224	Kotni Sai Keerthana
25	21NM1A0225	Koyya Alekhya
26	21NM1A0226	Kundrapu Alekhya
27	21NM1A0227	Kundrapu Sowjanya
28	21NM1A0229	Malla Hema Varshini
29	21NM1A0230	Medeti Tejaswi
30	21NM1A0231	Molli Likitha Santhoshi
31	21NM1A0232	Nadupuri Keerthi Priya
32	21NM1A0233	Nakka Sravani
33	21NM1A0234	Nambaru Sandhya Sree
34	21NM1A0235	Neteti Sowmya Sai
35	21NM1A0236	Nowdu Vijaya Lakshmi

S.No	Regd.No	Name of the Student			
36	21NM1A0237	Pachigolla Mythili			
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37	21NM1A0238	Paila Varshini			
38	21NM1A0239	Palisetty Gowthami			
39	21NM1A0240	Palla Divyanjali			
40	21NM1A0241	Pathigilli Dharani			
41	21NM1A0242	Patrapilli Deekshitha			
42	21NM1A0243	Peesapati Sai Manasa			
43	21NM1A0244	Pola Jhansi Krishnaveni			
44	21NM1A0245	Ponnamalla Rhema			
45	21NM1A0246	Rajam Sravanthi			
46	21NM1A0247	Rajana Mounika			
47	21NM1A0248	Ramalingam Apoorva			
48	21NM1A0249	Ramba Sai Lakshmi			
49	21NM1A0250	Reesu Bhargavi			
50	21NM1A0251	Runkana Kavya			
51	21NM1A0252	Sambangi Dhanalakshmi			
52	21NM1A0253	Sappa Pravallika			
53	21NM1A0254	Saragadam Anusha Sai			
54	21NM1A0255	Simhadri Sivani			
55	21NM1A0256	S Venkata Usha Lavanya			
56	21NM1A0257	Somireddi Sai Pravalika			
57	21NM1A0258	Surisetti Tarani Sri			
58	21NM1A0259	Surisetty Geetha Harshita			
59	21NM1A0260	Uppala Jayasri			
60	21NM1A0261	Vangalapudi Divya			
61	21NM1A0262	Vegi Sai Nukambica			
		Alekhya			
62	21NM1A0263	Vennala Gayathri			
63	21NM1A0264	Virothu Apoorva			
64	21NM1A0265	Vurrokala Geethika Rajee			
65	21NM1A0266	Yegireddi Devi			

Head of the Department

AND

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



DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

ATTENDANCE SHEET

ADD ON COURSE: Stress Management

S. No	Regd No.	Day-1	Day-2	Day-3	Day-4	Day-5	Day-6
1	21NM1A0201	A. Sandhya Bani	A Soochus Ran	A Sandhus Rari	A. Landby Ran	A.S. Concleye Bani	A. Sandhya Kani
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5	21NM1A0205	B.Stavyanjali	B. Staryanjali	B.Sravyanjali	B.SvaYanjali	B.Svavjanjali	B.Sravyanja
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	35	21NM1A0236	N. Vijoy Jak	N. Nigeyolad	Maylacimi	Nagapari	N-Vgryalakh	N-Maylel
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	46	21NM1A0247	R-Mounika				-	
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	49	21NM1A0250	R.Bhargavi	R. Bhangavi	R .Bhargavi	R.Bhargavi	R.Bhargavi	R.Bhargani
	50	21NM1A0251	R.kavya	Rikavya	R. Kavya	R. Kavya	R. kavya	R. Kayya
	51	21NM1A0252	S. Shorabky	5. Dhana Lokyhn	S. Dharaly	S. Ohanale	S. Dtarak - hghmi	5. Dtanda - KShmi
	52	21NM1A0253	S. Pravallik	S. Pravalit.	S. Pravallik	S. Pravallik	S. Pravallik	Ab
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BEINGIPAL Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.) Visakhapatnam-49

and B 1 Head of the Department



IGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF BASIC SCIENCES AND HUMANITIES ASSESSMENT

Name of the Addon Course: Stress Management (21-01-2022 to 28-01-2022)

Date of Exam: 29-01-2022

Name of the Student:

Max Marks:10M

Regd. No.:

Q1. Which of the following statements is true

- 1. In small quantities, stress is good
- 2. Too much stress is harmful
- 3. All stress is bad
- 4. Only '1' & '2' are right

Q2. Stress management is about learning

- 1. How to avoid the pressures of life
- 2. How to develop skills that would enhance our body's adjustment when we are subjected to the pressures of life
- 3. Both '1' & '2' are true
- 4. None of the above

Q3. Which of the following statements is true about stress management

- 1. Stress management is learning about the connection between mind and body
- 2. Stress management helps us control our health in a positive sense
- 3. Stress management teaches us to avoid all kinds of stress
- 4. Only '1' & '2' are right

Q4. Which of the following are the basic sources of stress

- 1. The Environment
- 2. Social Stressors
- 3. Physiological
- 4. Thoughts
- 5. All of the above

Q5. Examples of environmental stressors are

- 1. Weather
- 2. Traffic
- 3. Financial problems
- 4. Substandard housing

5. Only 1 are right



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

Q6. Examples of social stressors are

- 1. Financial problems
- 2. Divorce
- 3. Loss of a loved one
- 4. Job interviews
- 5. All of the above

Q7. Examples of physiological stressors are

- 1. Menopause
- 2. Giving birth
- 3. Sleep disturbances
- 4. Relationship problems
- 5. Only '1', '2', & '3' are true

Q8. The following are the characteristics of Positive Stress

- 1. It improves performance
- 2. It feels exciting
- 3. It motivates
- 4. All of the above

Q9. The following are the characteristics of Negative Stress

- 1. It causes anxiety
- 2. It feels unpleasant
- 3. It decreases performance
- 4. All of the above

Q10. Which of the following statements is true

- 1. Positive stress is short-term
- 2. Negative stress can be short or long-term
- 3. Negative stress can lead to mental as well as physical problems
- 4. Negative stress is perceived within our coping abilities
- 5. All of the above
- 6. All except '4' is true

PRINCIPAL Vignan's Institute of Engineering for Women 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

Date: 10.01.2022

To The Principal VIEW Visakhapatnam

Sub: Approval - Add-on courses - I B.Tech. Students -2021-22 - Reg.

Respected Sir,

We propose to conduct Add-on Courses for I B. Tech. Students (2021 Admitted batch) for the academic year 2021-22. The following are the courses identified and the proposed schedule is from 21/01/2022-28/01/2022 and the duration is 36 Hrs.

Add-on Course 1: Career Planning Add-on Course 2: Legal Rights of Women Add-on Course 3: Critical Thinking

Hence, I request you to grant permission to conduct the Add-on courses.

Hepproud



Head of e Department



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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 BASICSCIENCES & HUMANITIES

ADDON COURSE REGISTRATION FORM

SECTION A

Addon Course 1: Career Planing Addon Course 2: Legal Rights of Women Addon Course 3: Critical Thinking

S.N 0	Regd.No	Name of the Student	Addon Coursel	Addon Course2	Addon Course 3	Signature
-	21NM1A0401	ADARI BINEETA	<u> </u>			DWARE
2	21NM1A0402	ADHIKARI SUSHMA		\sim		79. Sireling
3	21NM1A0403	ALANKA SAI LAXMI PRAVALIKA				a por a plila
4	21NM1A0404	BADE RESHMA	<u> </u>			13: Rishnan
5	21NM1A0405	BALAKA JHANSI				Righter
6	21NM1A0406	BANDARU BHARGAVI				B. Bhargani
7	21NM1A0407	BANTUPALLI MOUNIKA	\sim			B.Manni
8	21NM1A0408	BARLA HARSHINI	\sim			HARSHI
9	21NM1A0409	BATCHU POOJITHA		,		B. Postikka
10	21NM1A0410	BATTI BHAGYA SRI				13. <u>Soni</u>
11	21NM1A0411	BHADRAGIRI RAKSHITHA				Rakelite
12	21NM1A0412	BOBBARI HIMA PRIYA		~		b. Poriya
13	21NM1A0413	BOBBILI MADHURI				Madhue
14	21NM1A0414	BOCHA MOUNIKA		\sim	ļ	B. MOUNIC
15	21NM1A0415	BODDEPALLI SUSHMITA	\sim			sussitta
16	21NM1A0416	BOKAM VIJAYA LAKSHMI		\sim		R.V.Les
17	21NM1A0417	BONTHU ANUSHA				13. Anush
18	21NM1A0418	BORRA KALPANA			\sim	Kalpano.
19	21NM1A0419	BUSALA LEELA SOWMYA AMRUTHA		~		R. Amoult
20	21NM1A0420	BYREDDY SRI DIVYA				Bridivya
21	21NM1A0421	CH SAHLINI				Ch.Stalari
22	21NM1A0422	CHAVITHINI TEJASWANI NAGA SAI MANI	4	V		CR. Thom
23	21NM1A0423	CHENNAMSETTI TULASI /		N		JUDG: UN
24	21NM1A0424	CHINNAM BHAVANA				Blavena
25	21NM1A0425	CHINTADA SINDUJA				Sindura
26	21NM1A0426	CHIPURIPALLI BHAVAINI Vigna	RINCIPAL	e of		Rhavani
27	21NM1A0427	CHITHRADA TEJASWINI Engine	ering for W	Onen	~	Epsin
28	21NM1A0428	CHODISETTY KAUSHIKA K.J. P	ata vore (khapitnan	P.U.), 1-49		chikons.
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33	21NM1A0433	ENJARAPU KUSUMA			1	e-Kusuma
34	21NM1A0434	GALI SANTHOSHI KUMARI	\checkmark			Kun
35	21NM1A0435	GORLI CHARISHMA	\sim			(a charite
36	21NM1A0436	GORLI HEMA LAKSHMI		\checkmark		Ci-charishna
37	21NM1A0437	GORSA SRAVANTHI	\sim			a crahi
38	21NM1A0438	GUDLA SWATHI				4. swatn 1
39	21NM1A0439	GUNTA LAKSHMI				Gr. Lakshmi
40	21NM1A0440	JAJULA BHANU SREE				J. Bhanu
41	21NM1A0441	JAJULA PAVANI			\sim	J-Pavani
42	21NM1A0442	JAKKANI LIKHITA		\sim		Lohn.
43	21NM1A0443	JANGA DHARNI SAMKALPPA			\checkmark	J. Dtosini
44	21NM1A0444	JAYANTHI SURYA VINEETHA RANI		\sim		Nineshe.
45	21NM1A0445	JENNA LIKITHA	\sim			1: FITHA
46	21NM1A0446	JUREDDY LIKHITHA		\sim		Likithe
47	21NM1A0447	KAMIREDDI SAHITYA				Sahitya
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50	21NM1A0450	KARRI VARALAKSHMI		\checkmark		NC-V-lawstomi
51	21NM1A0451	KASINA KEERTHANA				K. Keetena
52	21NM1A0452	KIRLA KAVYA		\checkmark		F. Kayer
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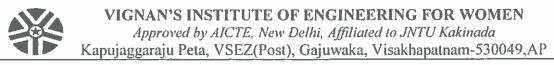
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Head of the Department

Faculty Coordinator

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



DEPARTMENT OF BASICSCIENCES & HUMANITIES

ADDON COURSE REGISTRATION FORM

SECTION B

Addon Course 1: Career Planing Addon Course 2: Legal Rights of Women Addon Course 3: Critical Thinking

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S.N 0	Regd.No	Name of the Student	Addon Course1	Addon Course2	Addon Course 3	Signature
1	21NM1A0453	BILLINGI ANKITHA		-		BArkitce.
2	21NM1A0454	GANGALLA SARAYU			\sim	G1-8000yu
3	21NM1A0455	KAMISETTI KUSUMAPRIYA	\sim		n	K. K. Phila
4	21NM1A0456	KARIMI SANDHYA				K-Sandya
5	21NM1A0457	KASI JHANSI LAKSHMI				ED.
6	21NM1A0458	KATTUMURI KUSUMA				K.Kusuma
7	21NM1A0459	KATTUMURI VINEETHA	\checkmark			x vinetta
8	21NM1A0460	KHADIJAH SARWATH			\sim	4 Sawath
9	21NM1A0461	KILLAMPALLI SAI VENKATA PRANAHITHA	\checkmark			K.S.N. ProDahilthoo
10	21NM1A0462	KINTHADA MOUNIKA				Pralantko
H	21NM1A0463	KODAMANCHILI HARSHITHA		\sim		than .
12	21NM1A0464	KOLA BHAVANI				K. Bharani
13	21NM1A0465	KOMARA HEMA LATHA		\sim		Hendatra
14	21NM1A0466	KONADA VARSHABHARGAVI			\sim	K. Varshal
15	21NM1A0467	KONATALA KRISHNAVENI		\sim		K:KYIShnank
16	21NM1A0468	KONDRU RATNA BINDU				RathaBink
17	21NM1A0469	KORUPOLU SRAVANI	\sim			K.S.Hallane
18	21NM1A0470	KORUPROLU SAI SRI GOWRI PRATHYUSHA		~		Rathiting
19	21NMIA0471	KOSETTI NIHARIKA			~	Warike.
20	21NM1A0472	KOTANA HARIKA			\sim	Hasik
21	21NM1A0473	KOTHA KUMARI				K-Kumavi
22	21NM1A0474	KOTHAPALLI JYOTHSNA		\sim		Prosta Salu
23	21NM1A0475	KOTTA SAI LATHA		\sim		datha
24	21NM1A0476	KOYILADA VINASANTHI		\checkmark		K-Vingar
25	21NM1A0477	KUPPILI JAHNAWI	itute of		\sim	Johnavi,
26	21NM1A0478	KUPPILI JAHNAWI KURASALA YASHO KEERTHE KURASALA YASHO KEERTHE Engineering for KUPPIL PHOOMIKA	r Worness	\sim		Jerecentr
27	21NM1A0479	KURASALA YASHO KEERTII KURRU BHOOMIKA K.J. Peta, VS LANA Visakhapat	nam-49		\sim	Bhoomp
28	21NM1A0480	L/ California	\sim			L'Rajona
29	21NM1A0481	AYATRI			V	t. Gayatri
30	21NM1A0482			\sim		Navye
31	21NM1A0483	ALL ORTHIPRIYA				M.K. Dun

32	21NM1A0484	MAJJI RUPAVATHI	V			M. Rupavathi
33	21NM1A0485	MALLIPATI MOHITHA			4	M.Mohetha
34	21NM1A0486	MANCHALA GEETHIKA			\sim	M. Geethika
35	21NM1A0487	MANDAPATI GIRIJA SRIJA				M. Ginia Snj O
36	21NM1A0488	MANOGNA NAKKANABOYINA		\sim	:	M.N. Bakna
37	21NM1A0489	MARAPUREDDI SATYA DURGA LAKSHMI		\checkmark		m satya
38	21NM1A0490	MIDATHADA PRANEETHA		\checkmark		m. por me The
39	21NM1A0491	MOTURI SRI PUJITHA			\sim	M. Py lla
40	21NM1A0492	MUKKU SRIHITHA				M. Srihitha
41	21NM1A0493	MUNGANDA DEEPTHI VINEESHA				H.D.vincesha
42	21NM1A0494	MUNGANDA RATNA SPANDANA		\checkmark		MASPANDA
43	21NM1A0495	MURRU SRIJA		\checkmark		19. Friza
44	21NM1A0496	MUSUNOORI PRIYADARSHINI	\sim			M. Bundash
45	21NM1A0497	NAGIREDDI CHANDINI	\sim			N charding
46	21NM1A0498	NAVARA KAVYA SRI		\sim		Morragn
47	21NM1A0499	NEELAM GAYATHRI BHAGYA LAXMI			\checkmark	Garatin
48	21NM1A04A 0	NEELAPU GREESHMA REDDY				N Greekhna
49	21NMIA04A 1	OMMI SRAVYA SRI	\checkmark			0. Stavyasni
50	21NM1A04A 2	P LAXMI LIKHITANJALI			\checkmark	Jann 151
51	21NM1A04A 3	PALAVALASA INDU			\sim	P. Indie
52	21NM1A04A 4	PANCHADA MOHITA	\sim			P. Mohiba
53	21NM1A04A 5	PANDALA KALYANI				P. Kalyani
54	21NM1A04A 6	PANDAVA PREETI SAHU		\checkmark	5	P. Sahy
55	21NM1A04A 7	PANDURU BHAVITHA	\checkmark			BRaintha BRaintha
56	21NM1A04A 8	PANGI ANGEL PRIYA	\checkmark			p. Prieger
57	21NM1A04A 9	PAPPALA SRAVANTHI		\sim		Soonanthi
58	21NM1A04B 0	PENTAKOTA BHAVANA			\checkmark	p. Browne
59	21NM1A04B I	PILLI DHANA SRI			\checkmark	P. Ohana shi
60	21NM1A04B 2	PONGULA ASWINI	\bigcap	\sim		P. Aswini

Vignan's Institute (Engineering for Wom K.J. Peta, VSE2 (P.O.), Vigakhapatnam-A9

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Head of the Departmentor

Faculty Coordinator



DEPARTMENT OF BASICSCIENCES & HUMANITIES

ADDON COURSE REGISTRATION FORM

SECTION C

Addon Course 1: Career Planing Addon Course 2: Legal Rights of Women Addon Course 3: Critical Thinking

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S.N 0	Regd.No	Name of the Student	Addon Coursel	Addon Course2	Addon Course 3	Signature
1	2INMIA04B3	PARASELLI NEELAVENI				Helavani
2	21NM1A04B4	PEDDINTI ANJALI		\sim		P. Aneali
3	21NM1A04B5	PENTAKOTA INDUMATHI			~	PASWin
4	21NM1A04B6	POLAMARASETTY HARSHINI		\checkmark		P. Hagshini
5	21NMIA04B7	POOJITHA KAREDLA		\checkmark		12. Pogilly
6	21NM1A04B8	PUJITHA GOLVE				Payitha
7	21NM1A04B9	PUSPA PAUDEL				Paudel
8	21NM1A04C0	PUTTA SUSMITHA PRIYANKA		V		Kushne Doge
9	21NM1A04C1	PYLA MEGHANA			\checkmark	Meghana
10	21NM1A04C2	REDDI KAVYA		\sim		R. Kanya
11	21NM1A04C3	REESU SRAVANI	\checkmark			Bravani
12	21NM1A04C4	RIKKA GEETHIKHA KRISHNA REDDY	\checkmark			\bigcirc
13	21NM1A04C5	RONGALI SHARMILA				Chami
14	21NMIA04C6	SALADI SOWJANYA			\sim	Dirya
15	21NM1A04C7	SAMALA KAVYA SRI	\sim			Kanya
16	21NM1A04C8	SAMATHAM MADHURI		~		modheri
17	21NM1A04C9	SAMBANGI HYMAVATHI			N	3.1-14 wale
18	21NM1A04D0	SAMUDRAPU VANDANA		~		J. vandar
19	21NMIA04D1	SANAPALA MOUNIKA		\sim		manica
20	21NM1A04D2	SANAPATHI INDHU			~	indy
21	21NM1A04D3	SARAGADAM CHARISHMA	\sim	~		Charleng
22	21NM1A04D4	SATHI HARI CHANDANA	2/	-		chadax
23	21NM1A04D5	SELAMSETTI JYOTHSNA	ring for W	of	~	Kieluci
24	21NM1A04D6	SHAIK HASIN Engine				Novin
25	21NM1A04D7	SHAIK TURKEY SAFIYA K.J. P	khapatnam	-49		Patrilo
26	21NM1A04D8	SILLA SUPRAJA	\checkmark			Sapondel
27	21NM1A04D9	SINGAMPALLI YAMUNA			\checkmark	Jamera
28	21NM1A04E0	SINGARI VENKATA LAKSHMI MEGHANA	\checkmark			norghons
29	21NM1A04E1	SIRLA BHAVANI				Brasin
30	21NM1A04E2	SURISETTI YASODHA	\checkmark	TUTE	F ENGUNC	Yashocha
31	21NM1A04E3	SURISETTY CHANDINI				dentra

32	21NM1A04E4	TELUGUNTA SRI SWETHA	[]		V	T-sriswetha
33	21NM1A04E5	THIRLANGI CHAITANYA		~		chaitango.
34	21NM1A04E6	THOTA M L D MALLESWARI				man.
35	21NM1A04E7	THOTA SRK TEJA SREE			\sim	T.S. TEP
36	21NM1A04E8	TOTTARA POOJITHA				POOJITE
37	2INMIA04E9	TUMMALA DEEPIKA AISWARYA			\sim	V. Arishistor
38	2INMIA04F0	TUMMAPALA BHAVYA SRI	\sim			
39	21NM1A04F1	VADISALA VASANTHA			N	V. Vogentio
40	2INMIA04F2	VADLAMUDI MEGHANA				Meghana
41	21NM1A04F3	VALLURI DIVYA				piuya
42	21NM1A04F4	VALLURU PRAVALLIKA		_		Filter
43	21NM1A04F5	VANDILA MOUNIKA				N.Manila
44	21NM1A04F6	VANKAYALAPATI JIGNASA				Singertre
45	21NMIA04F7	VASUPALLI LATHIKA			V	V. LIKATA
46	2INMIA04F8	VIYYAPU YASHIKA	\checkmark			Hathik_
47	2INMIA04F9	YAKA MADHUMITHA				Y. madhumhi
48	2INMIA04G0	YALLA SAI LIKHITHA				Linchit
49	2INMIA04GI	YAMINI NEETIPALLI				Yanne

-Kort-

2.

Head of the Department

Faculty Coordinator



PBLHETPAL Vignan's Institute of Vignan's Institute of Engineering for Wome KJ. 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: Career Planning Venue: A45

Year/ Sem/ Admitted Batch: I B TECH- I SEM ECE A2021-22 Admitted Batch

Start Date:21/01/2022

End Date: 28/01/2022

S.No.	Date	Topic name
1.	21/01/2022	Introduction to Career Planning,knowing about Myself,Knowing about Myself,Career Decision-Making
2.	22/01/2022	Different Types of Careers and Impact of Technology on Career Planning
3.	24/01/2022	Thinking About Career, Careering in a Changing World, Working in a Global Economy
4.		Organisational Culture, Alternative Ways of Working, Career and Family Roles, Launching an Employment Campaign
5.		Mentoring as an Effective Tool and Succession Planning, Written Communication, Internet Job Search, Resume Critiquing
6.	28/01/2022	Interpersonal Communication, Negotiating Job Offers, First Job

Text Books:

- Competency-Based Career Planning for Reference and User Services Professionals Paperback – Import, 23 January 2019 by Jo Bell Whitlatch (Author), Beth S. Woodard (Author)
- 2. Career Counseling and Planning by Sushil Kumar Srivastava
- 3. The Complete Guide To Career Planning(with Cd) by DevajitBhuyan

Resource Person:Mr.SK.Chaitanya.Ch, Asst Professor, VIEW

Faculty Coordinator: Mr.B.Durgaprasad, Asst Professor, Dept of BS&H.



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

Head of t enartment



DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

Students Enrolled List

ADD ON COURSE: Career Planing

	1	
5.No	Reg.No	Name of the Student
1	21NM1A0401	Adari Bineeta
2	21NMIA0404	Bade Reshma
3	21NM1A0406	Bandaru Bhargavi
4	21NM1A0407	Bantupalli Mounika
5	21NM1A0408	Barla Harshini
6	21NM1A0415	Boddepalli Sushmita
7	21NM1A0420	Byreddy Sri Divya
8	21NM1A0428	Chodisetty Kaushika
9	21NM1A0434	Gali Santhoshi Kumari
10	21NM1A0435	Gorli Charishma
11	21NM1A0437	Gorsa Sravanthi
12	21NM1A0445	Jenna Likitha
13	21NM1A0448	Kanakala Bhanusree
14	21NM1A0453	Billingi Ankitha
15	21NM1A0455	Kamisetti Kusumapriya
16	21NM1A0456	Karimi Sandhya
17	21NM1A0458	Kattumuri Kusuma
18	21NM1A0459	Kattumuri Vineetha
19	21NM1A0461	Killampalli Sai Venkata Pranahitha
20	21NM1A0464	Kola Bhavani
21	21NM1A0469	Korupolu Sravani
22	21NM1A0473	Vig Kotha Kumari cogi
23	21NM1A0480	Lahari Rajana
24	21NM1A0484	Majji Rupavathi
25	21NM1A0492	Mukku Srihitha
26	21NM1A0493	Munganda Deepthi Vineesha

27	21NM1A0496	Musunoori Priyadarshini
28	21NM1A0497	Nagireddi Chandini
29	21NM1A04A0	Neelapu Greeshma Reddy
30	21NM1A04A1	Ommi Sravya Sri
31	21NM1A04A4	Panchada Mohita
32	21NM1A04A7	Panduru Bhavitha
33	21NM1A04A8	Pangi Angel Priya
34	21NM1A04B3	Paraselli Neelaveni
35	21NM1A04B9	Puspa Paudel
36	21NM1A04C3	Reesu Sravani
37	21NM1A04C4	Rikka Geethikha Krishna Reddy
38	21NM1A04C5	Rongali Sharmila
39	21NM1A04C7	Samala Kavya Sri
40	21NM1A04D7	Shaik Turkey Safiya
41	21NM1A04D8	Silla Supraja
42	21NM1A04D9	Singampalli Yamuna
43	21NM1A04E0	Singari Venkata Lakshmi
44	21NM1A04E2	Meghana Surisetti Yasodha
45	21NM1A04E3	Surisetty Chandini
46	21NM1A04E8	Tottara Poojitha
47	21NM1A04F0	Tummapala Bhavya Sri
sti48.0	21NM1A04F3	Valluri Divya
IS49 (P	21NM1A04F4	Valluru Pravallika
50	21NM1A04F6	Vankayalapati Jignasa
51	21NM1A04F8	A short share the hika
52	21NM1A04G0	hitha
53	21NM1A04G0	



DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

ATTENDANCE SHEET

ADD ON COURSE: Career Planing

	S. No	Regd No.	Day-1	Day-2	Day-3	Day-4	Day-5	Day-6
	1	21NM1A0401	Vineetha	Vileallus	Villellie	Viverthe	viveethe	Viveethe
	2	21NM1A0404	B.Ruhma	BiRishma	B. Rishman	B. Rishma	B.R.shma	B. Rishma
	3	21NM1A0406	B.Bhargari	B.Brac	B.Bhong	Biblions	AL	B Bhars-
	4	21NM1A0407	B. Mouri	Ab	Bemouni	B. Mozini	B. Mouni	B.Mouru .
i.	5	21NM1A0408	HARSHI	HARSHI	HARSHI	HARSHI	HARSHI	HARSHI
	6	21NM1A0415	susmithe	susmitha	susmitha	susmith	susmithe	susmittia
	7	21NM1A0420	2. Holivya	AB	endivya	(guidirya	sought	endiny
	8	21NM1A0428	chikake.	ch. Kous	ch.hou	chilson	chikons	ch.vour
	9	21NM1A0434	Kun	Kus	Kings	Kun	kume	www.
	10	21NM1A0435	G. charthe	G. charisha	or chasilion	G. chozishna	cr. choxim	achazima
	11	21NM1A0437	C. Sraum	4 sont.	4. sneh	Ab	Ci-Erah	6 sont
	12	21NM1A0445	J. Likitha	J.Likitha	JUKitha	J. Li Eitha	J. Likita	Jolikith
	13	21NM1A0448	K. Bhanusai	K-Branchi	H. Bhanersin	K.Bhanun	K-Bhanusci	K. Bharrey.
	14	21NM1A0453	Ab	BANKitte	B Ankitha	B.Ankitla	B. Ankitha	B. Ankite
Ĩ	15	21NM1A0455	K.L. priga	KEPNYa	lete pring.	1. ePailm	K.K.P. Lille	K.K. Puly-
	16	21NM1A0456	K.Sanduja	K. Sardya	k.Sandya	k-Sandya	k-Sandyo	K. Sandya
	17	21NM1A0458	k. Kusuma	k. Kusumo	Ab	K: Kusuma	k. Kusuma	K. Kersuma
Ì	18	21NM1A0459	KVineetha	k. Virectta		K. Nineotta	Ł. Vineetha	KNineety
	19	21NM1A0461	KSVPAR	4 SKAFORE	+SV Prane	KSYPEATE	15 V Plane	K.S.V.Pom
	20	21NM1A0464	K.Bhavani	1.Bhavani	k.Bhavani	t. Bhavani	k. Bhavani	k Blauge
ſ	21	21NM1A0469	H. Sravoni	AB	k. sravbui	H. Snorbin	W. Svalan	n.svavari
	22	21NM1A0473	k- kumari	k. kumar i*	k kumari	k. kumari	k kultanan	S Institute
	23	21NM1A0480	L. Rajna	L'Rajna	L' Rajna	L'Rajna	L Carls	A Sta Into
	24	21NM1A0484	M. Roop Stri		M. Raspervatti	V	M. Rod Pates	M. Obs Li
	25	21NM1A0492	M. snihet				1	
	26	21NM1A0493	M.D. Vinis	シード	M.D.vini sha			Movinisha
-	27	21NM1A0496	M.P. dryhim		M.P. dashini			H.P. darshi

-	28	21NM1A0497	N. Chandini	N-chandin	N chandini	Nchandipi	N chandini	Nchandin
5	29	21NM1A04A0	N. Greeshing	N.Greeshma	N+Gnceshma	AS	N.Greeshma	
	30	21NM1A04A1	A-5	n: roandw	2.560 uya Seri	0. SEarya Ser	o shavyaski	0.56avya.124
	31	21NM1A04A4	P.Mohithe	p. mohitha	p.mohithe	p. Mohillie	p.mohithe	p. Mohithe
	32	21NM1A04A7	P-Bhavith	P.Bhaniths	A5	p. chanim	P. Bhanin	p. Honits
	33	21NM1A04A8	P. Preya	P. Prtyc	P.Prilya	P.Priya	P. PrPyci	P. Priva
	34	21NM1A04B3	Ner	Nm	M	Nm	Nm	N
	35	21NM1A04B9	Paulel	Pordel	Pandel	Pondel	Paudel	Paudel
	36	21NM1A04C3	Syavani	Ab	Sravani	Sravani	Scavent	Sravani
	37	21NM1A04C4	G)	Q	C	G	G	Q
	38	21NM1A04C5	Sharm	Shunk	Shavni	Sherr'	Ab	Sherw
	39	21NM1A04C7	Kauya	Kauya	Konya	Konya	Kanga	Kanya
	40	21NM1A04D7	Safiy.	Safiye	Safiya	Safiza	Safiy	Safe
	41	21NM1A04D8	Sul	Sup	-A.5	Suf	Sup	sup
Ĩ	42	21NM1A04D9	Yamiba	Yamu -	Yamu-	Yamun	Yam-	Jamun
	43	21NM1A04E0	Meghana	Meghanu	Meghana	Meghana	Meghana	Meghina
	44	21NM1A04E2	Yashar	Yashed	Yashe 1	Yashel	Yashod	Yashu
	45	21NM1A04E3	Ab	Charabir	Churchi	churchit	chardini	chardin'
	46	21NM1A04E8	pojitha	Positha	Projethe	Possiple	Poojethe	Poplithe
	47	21NM1A04F0	(B)	Ø	AS	12	Ø	R.
	48	21NM1A04F3	Divyd	Divya	Divya	Divycl	Divya	Divya
1	49	21NM1A04F4	Pro	Rac	Pars	Pas	pag	Ray
Ī	50	21NM1A04F6	Jignese	Jisnape	Jishasa	jisnaya	A5	jignaja
	51	21NM1A04F8	Yarthi	Jashik	Conhiles	Yashik	Jashin	Jashin
	52	21NM1A04G0	Leve	AS	Libi	dibet	Libelt	dilute
Ĩ	53	21NM1A04G1	Yamini	Yamini	Yemini	Yamin	Yo min	Yemhi

COORDINATOR

Vignan's Institute of Engineering for Work 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 AND HUMANITIES ASSESSMENT

Name of the Addon Course: Career Planning (21-01-2022 to 28-01-2022)

Date of Exam: 29-01-2022

Max Marks:10M

Name of the Student:

Regd. No.:

Q1. Which should not be included as activities on a career plan?

1.Education and training

- 2.Extracurricular/volunteer activities
- 3.Job research
- 4.Work experience

Q2. A course of action toward achieving career and educational goals is a

Resume
 Career plan
 Transcript
 Learning plan

Q3. Which experience can help develop career skills?

1.attending a basketball game2.participating in extracurricular/volunteer activities3.going to church4.having a relationship

Q4. Which is not a major factor in setting career goals?

values
 interests
 friends
 aptitude

Q5. Which goals allow adjustments to be made as an individual moves through his/her career plan?

l.long-term
 medium term
 short-term
 stepping stone





Q6. A planned action toward a goal is a/an:

rebuttal
 strategy
 hypothesis
 objective

Q7. An individual career plan should be based on which type of goals?

1.stepping stone 2.short-term 3.immediate 4.medium term

Q8. Workers at one job level who master that level and then move up to the next level of a job are:

2.0

1.in a dead-end job 2.on a career ladder 3.an apprentice 4.journeymen

Q9. The first step in reviewing a career plan is to:

complete a job application
 be successful in your present career
 explore career trends and job market data
 attend a job training workshop

Q10. The SMART process stands for

short, meaningful, allowed, revisited, too long
 smart, mean, allowed, reinvested, time
 specific, measurable, able, revisited, time
 specific, measurable, attainable, realistic, timebound

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





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: LEGAL RIGHTS OF WOMEN

Venue: A 46

Year/ Sem. / Admitted Batch: I B TECH- I SEM. ECE. 2021 Admitted Batch

Start Date: 21/01/2022

End Date: 28/01/2022

S.No.	Date	Topic Name		
1.	21.01.2022	Definition of Women's rights in the constitutional perspective Fundamental Rights Directive Principles of State Policy		
2.	 Formal equality and Substantive equality 22.01.2022 Courts and their role in women's protection Public Interest Litigation and Habeas Corpus petitions 			
3.	24.01.2022	Rights of girl child Matrimonial rights Working women's rights Rights of mothers and custody of children		
4.	25.01.2022	Protection against the domestic violence Violence Against Women & Children		
5.	27.01.2022	Rape & Sexual Offences Under IPC Protection of Children from Sexual Offences Act		
6.	28.01.2022	Women's Health and Safety Women's rights (Reserved and Minorities)		

Text Books:LAWS FOR WOMEN IN INDIA by Sanjiv Narang Resource Person: Dr. Hanieuddin, Director, NIST Faculty Coordinator:Dr. D. Nirmala Devi, Asst Professor, Dept of BS&H

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







DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

Students Enrolled List

ADD ON COURSE: Legal Rights of Women

S.No	Reg.No	Name of The Student
1	21NM1A0402	ADHIKARI SUSHMA
2	21NM1A0403	ALANKA SAI LAXMI PRAVALIKA
3	21NM1A0405	BALAKA JHANSI
4	21NM1A0409	BATCHU POOJITHA
5	21NM1A0410	BATTI BHAGYA SRI
6	21NM1A0412	BOBBARI HIMA PRIYA
7	21NM1A0414	BOCHA MOUNIKA
8	21NM1A0416	BOKAM VIJAYA LAKSHMI
9	21NM1A0417	BONTHU ANUSHA
10	21NM1A0419	B.LEELA SOWMYA AMRUTHA
11	21NM1A0421	CH SAHLINI
12	21NM1A0422	C. TEJASWANI NAGA SAI MANI
13	21NM1A0423	CHENNAMSETTI TULASI
14	21NM1A0424	CHINNAM BHAVANA
15	21NM1A0425	CHINTADA SINDUJA
16	21NM1A0430	DANABALA SRI GNANESWARI
17	21NM1A0431	DODDA POOJITHA
18	21NM1A0436	GORLI HEMA LAKSHMI
19	21NM1A0438	GUDLA SWATHI
20	21NM1A0442	JAKKANI LIKHITA
21	21NM1A0444	J.SURYA VINEETHA RANI
22	21NM1A0446	JUREDDY LIKHITHA
23	21NM1A0447	KAMIREDDI SAHITYA
24	21NM1A0450	KARRI VARALAKSHMI
25	21NM1A0452	KIRLA KAVYA
26	21NM1A0457	KASI JHANSI LAKSHMI
27	21NM1A0463	KODAMANCHILI HARSHITHA
28	21NM1A0465	KOMARA HEMA LATHA
29	21NM1A0467	KONATALA KRISHNAVENI
30	21NM1A0468	KONDRU RATNA BINDU
		KORUPROLU SAI SRI GOWRI
31	21NM1A0470	PRATHYUSHA
32	21NM1A0474	KOTHAPALLI JYOTHSNA
33	21NM1A0475	KOTTA SAI LATHA
34	21NM1A0476	KOYILADA VINASANTHI
35	21NM1A0478	KURASALA YASHO KEERTHI
36	21NM1A0482	LINGI NAVYA
37	21NM1A0483	MADDALA KEERTHI PRIYA

38	21NM1A0488	MANOGNA NAKKANABOYINA
39	21NM1A0489	M. SATYA DURGA LAKSHMI
40	21NM1A0490	MIDATHADA PRANEETHA
41	21NM1A0494	MUNGANDA RATNA SPANDANA
42	21NM1A0495	MURRU SRIJA
43	21NM1A0498	NAVARA KAVYA SRI
44	21NM1A04A6	PANDAVA PREETI SAHU
45	21NMIA04A9	PAPPALA SRAVANTHI
46	21NMIA04B2	PONGULA ASWINI
47	21NM1A04B4	PEDDINTI ANJALI
48	21NM1A04B6	POLAMARASETTY HARSHINI
49	21NM1A04B7	POOJITHA KAREDLA
50	21NM1A04C0	PUTTA SUSMITHA PRIYANKA
51	2INMIA04C2	REDDI KAVYA
52	21NM1A04C8	SAMATHAM MADHURI
53	21NM1A04D0	SAMUDRAPU VANDANA
54	21NM1A04D1	SANAPALA MOUNIKA
55	21NM1A04D3	SARAGADAM CHARISHMA
56	21NM1A04D6	SHAIK HASIN
57	21NM1A04E5	THIRLANGI CHAITANYA
58	21NM1A04E6	THOTA M L D MALLESWARI

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



DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

ATTENDANCE SHEET

ADD ON COURSE: Legal Rights of Women

S. No	Regd No.	Day-1	Day-2	Day-3	Day-4	Day-5	Day-6
1	21NM1A0402	A. Suhno	A.Sushna	A. Surhime	A. Sushim	AS.	A' Sulma
2	21NM1A0403	le pravalik		lipravali	L'pravile		l'pralalit
3	21NM1A0405	AL	flami-	Thenese	gland:	ghand.	Thankt.
4	21NM1A0409	-pooji	pooji	AS	pooji	Pooli	700ji_
5	21NM1A0410	BHACTYA	внабуа	BHAGIYA	внастуя	внаюча	внадуа
6	21NM1A0412	Flima	AL	Hima	Hima	Hima	Hima
7	21NM1A0414	Mounika	Mouneka	Mounika	Mounika	Mounika	
8	21NM1A0416	Vilatis	v-lal/8	V-lake	AS	v lake	V. Jall
9	21NM1A0417	Anus	Anu	Anus	Anog	Ano:	Anui
10	21NM1A0419	Ab	Alsa	Busi	Blan	Bur	Blue
11	21NM1A0421	Sahlini	collini	المقاملوي	Solding	AG	Sallini
12	21NM1A0422	JShment	gramani	:A-5	Jealman	Juliment	Juinen
13	21NM1A0423	Tulasi	Tuloui	Tulari	Tulori	Tulcor	Tulowi
14	21NM1A0424	CBhavana	A-5	(Bhasana	(Bharana	C-Bhavara	(-Bharana
15	21NM1A0425	Sinduja	Sinduje	Sinduja	Sinduja	Sindujo	Sinduja
16	21NM1A0430	Sti	Su	AS	Sri	Sri	Str.
17	21NM1A0431	pojitha	pointa	Politha	pojitha	pojitha	politha
18	21NM1A0436	fluide	Hude	the	Hola	Ab	Vighan's Henemeeri
19	21NM1A0438	AL	61. Swathi	G. Swathi	61. Swath	Gr Swathi	a swylsakh
20	21NM1A0442	h	Lathe	After	Laff	Affr	fthe
21	21NM1A0444	Vineetho	Vincother	AB	Vincethe	Vineethe	Vineeth
22	21NM1A0446	Hikitha	Hikitha	Lixitta	dikitha	Likitton	Hiditha
23	21NM1A0447	Sahitya	Schilye	Sahilya	Ab	Silya	Sahitya
24	21NM1A0450	The state	A _	VE.	Th	and the	4
25	21NM1A0452	Kanya	Kanya	Kanye	Katt	KJ K	Kanye
26	21NM1A0457	hat _	Ab	tat	take		taty.
27	21NM1A0463	Have	Have-	An	tan	Contract of	tar,

28	21NM1A0465	Hemaldha	0.0.0000	Hemalatha			A:5
29	21NM1A0467	K.Kvishnaven	K. Kaishnaver				
30	21NM1A0468	Ratrasindu	Ab	Ratnabinde			du
31	21NM1A0470	Frathypo	Prallo	Prottle -	Perult	Prainy	pratted.
32	21NM1A0474	Prechipu	Preething	Preethil	Precthi	Preathing	Preciti
33	21NM1A0475	Jatha	datha	Ab	dath	datha	datha
34	21NM1A0476		to Vinasomth			, t Vinansant	hi k Vinoyan
35	21NM1A0478	K.Y. Keethi	K.Y. Kecenthi	K.Y. Keerthi	K.J. Keenthi		K.Y. Keerthi
36	21NM1A0482	Nonyo	Nanyo-	Navyo.	Noryo.	Navyo.	Navyo-
37	21NM1A0483	Veerbrert	AS	vee think	ve pring	Keerthe prive	Keerthigh
38	21NM1A0488	M.N.Bojan	M.N.Byon	M.N.Byme	M.N.Bygen	AS	M.M.Biyam
39	21NM1A0489	m. Satya	m satya	m.setya	m satya	m Satyo	m·satya
40	21NM1A0490	m-proveethe	moundhe	maneetho	monatha	mexaneth	matoreth
41	21NM1A0494	AS	M.R. SPANDU	HRSPANDAN	11.R SPANDAN	WIR SPANDEN	HER.SPANDA
42	21NM1A0495	M. Drija	M. Arija	Midnija	MODRIJA	AS	M. Oscia
43	21NM1A0498	Kalupszi	Koupari	Kanjasi	Kontoni	Kavyasi	Kar yaring
44	21NM1A04A6	p.a.hu	AS	psahu	p.salru	p.sahu	p. sahe
45	21NM1A04A9		exactly	Soundhe		Socian thi	sowarthe
46	21NM1A04B2	ASWIN	ASWONI	Asuini	Aswini	Aswint	nswini
47	21NM1A04B4	AL	P.Anjali	P.Anjali	P-Anjali	P-Anjali	PAnjali
48	21NM1A04B6	P. Harshin	P. Hachin	P. Harshi	AS	P. Harshin	P.Hoon
49	21NM1A04B7	K. Poojit	K. Poplito	R. Poo fillo	K Poorthe	b. Popitr	K. Poojite
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51	21NM1A04C2	R.Kanyon	AS	R. Kavya	R. Kavya	Rikavya	R. Kavya
52	21NM1A04C8	motheri	madelson	nadion	modiliti	merchert	madhow
53	21NM1A04D0	S. Vandana	S. Vandam	P. Vanden	g. varden	J. Vanden	Svanden
54	21NM1A04D1	snowth	nounat	a mowatko	maunt	amounth	mounit
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Vignan's Institute of Engineering for Women K.J. Peta, VSEZ (P.O.), Visakhapatnam-49

Son-1

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: LEGAL RIGHTS OF WOMEN (21.01.2022 to 28.01.2022)

Date of Exam: 28.01.2022

Name of the Student:

Max Marks: 10M

Regd. No.:

- 1. In order to describe the age-group of a person, several phrases, namely minor, major, child, adolescent, adult, are used : A person of age 15 years can be described as
 - a) minor or adolescent
 - b) child or minor
 - c) minor
 - d) child or adolescent
- 2. For a specific job the minimum wages are
 - a) dependent on the gender of the employee
 - b) dependent on the work nature and the gender both
 - c) independent of the gender if the work is same
 - d) 10% higher for males as compared to females
- 3. Hari believes Sushma is of 'loose' character. He makes sexually suggestive gestures and remarks to her, though he has never touched her. Sushma does not have the courage to retaliate. Sushma belongs to a scheduled caste, and Hari is aware of it. Is Hari's act punishable under the SC and ST (Prevention of Atrocities) Act?
 - a) No, because he has not touched her
 - b) Yes
 - c) No, because she is of loose character
 - d) No, because she did not retaliate
- 4. As per the Criminal Law (Amendment) Act, 'voyeurism' is a criminal offence and means
 - a) violence against women in domestic environment
 - b) violence against women at workplace
 - c) watching or capturing images of a woman engaged in a private act
 - d) showing pornography
- 5. India signed the Convention on the Elimination of all forms of Discrimination Against Women (CEDAW) in
 - a) 1980
 - b) 1993
 - c) 1988
 - d) 1995
- 6. The Declaration on the Elimination of Violence Against Women was made by the United Nations General Assembly in
 - a) 1981
 - b) 1993
 - c) 1988
 - d) 1979



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- What does the definition of violence against women adopted by the United Nations Declaration on the Elimination of Violence Against Women include?
 a) Only domestic violence
 - b) Only violence perpetrated or condoned by the State
 - c) Both
 - d) none
- 8. NCW stands for
 - a) National Council for Women
 - b) National Committee for Women
 - c) National Commission for Women
 - d) National Congress for Women
- 9. Sexual Harassment at Workplace (Prevention, Prohibition and Redressal) Act, 2013 applies to a) women
 - b) men
 - c) both men and women
- 10. Which of the following is NOT relevant as far as the Protection of Women from Domestic Violence Act is concerned
 - a) Workplace
 - b) Monetary relief
 - c) Protection order
 - d) Physical abuse

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VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

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DEPARTMENT OF BASIC SCIENCES & HUMANITIES

SYLLABUS & DAY-WISE SCHEDULE

Course Name: Critical Thinking

Venue: A47

Year/ Sem/ Admitted Batch: I B TECH- I SEM ECE C 2021-22 Admitted Batch

Start Date:21/01/2022

End Date:28/01/2022

S.No.	Date	Topic name
1.	21/01/2022	Introduction to Critical Thinking, The Potential of Critical Thinking, The Realities of Critical Thinking
2.		Critical Thinking and its Importance in Education, Critical Thinking in Academic Contexts, The Power of Critical Thinking
3.		Making Sense of Arguments, Critical Thinking in Morality and the Law, Fallacies and Persuaders
4.	25/01/2022	Inductive Reasoning and Analogies, Inference to the Best Explanation,
5.	27/01/2022	Mapping and Evaluating Arguments, Sources and Causes
6.	28/01/2022	Causal and Deductive Arguments, Obstacles to Critical Thinking

Text Books:

- 1. Thinking, Fast and Slow by Daniel Kahneman.
- 2. Critical Thinking for Students by Van Den Brink-Budgen Roy
- 3. The Art of Thinking Clearly by Hayes Christopher

Resource Person:Dr.ShivaSatyaNarayana, Assoc Professor, JCI Faculty Coordinator:Mr. S.K.Chaitanya Ch. Asst Professor, Dept of Bs&H



PRINCIPAL Vignan's Institute of Engineering for Women

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

Head of the Department



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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

Students Enrolled List

ADD ON COURSE: Critical Thinking

S.No	Rg.No	Name of The Student
1	21NM1A0411	BHADRAGIRI RAKSHITHA
2	21NM1A0413	BOBBILI MADHURI
3	21NM1A0418	BORRA KALPANA
4	21NM1A0426	CHIPURIPALLI BHAVANI
5	21NM1A0427	CHITHRADA TEJASWINI
6	21NM1A0429	DADI MEGHANA
7	21NM1A0432	DUGGAPU SOUMYA
8	21NM1A0433	ENJARAPU KUSUMA
9	21NM1A0439	GUNTA LAKSHMI
10	21NM1A0440	JAJULA BHANU SREE
11	21NM1A0441	JAJULA PAVANI
12	21NM1A0443	JANGA DHARNI SAMKALPPA
13	21NM1A0449	K.CHAITANYA VALLI SRI
14	21NM1A0451	KASINA KEERTHANA
15	21NM1A0454	GANGALLA SARAYU
16	21NM1A0460	KHADIJAH SARWATH
17	21NM1A0462	KINTHADA MOUNIKA
18	21NM1A0466	KONADA VARSHABHARGAVI
19	21NM1A0471	KOSETTI NIHARIKA
20	21NM1A0472	KOTANA HARIKA
-21	21NM1A0477	KUPPILI JAHNAWI
22	21NM1A0479	KURRU BHOOMIKA
23	21NM1A0481	LATCHIREDDY GAYATRI
24	21NM1A0485	MALLIPATI MOHITHA
25	21NM1A0486	MANCHALA GEETHIKA
26	21NM1A0487	MANDAPATI GIRIJA SRIJA
27	21NM1A0491	MOTURI SRI PUJITHA
28	21NM1A0499	N. GAYATHRI BHAGYA LAXMI
29	21NM1A04A2	P LAXMI LIKHITANJALI
30	21NM1A04A3	PALAVALASA INDU
31	21NM1A04A5	PANDALA KALYANI
32	21NM1A04B0	PENTAKOTA BHAVANA
33	21NM1A04B1	PILLI DHANA SRI
34	2INMIA04B5	PENTAKOTA INDUMATHI

21NM1A04B8	PUJITHA GOLVE
21NM1A04C1	PYLA MEGHANA
21NM1A04C6	SALADI SOWJANYA
21NM1A04C9	SAMBANGI HYMAVATHI
21NM1A04D2	SANAPATHI INDHU
21NM1A04D4	SATHI HARI CHANDANA
21NM1A04D5	S. JYOTHSNA KIRANMAI
21NM1A04E1	SIRLA BHAVANI
21NM1A04E4	T. SRI SWETHA
21NM1A04E7	THOTA SRK TEJA SREE
21NM1A04E9	T.DEEPIKA AISWARYA
21NM1A04F1	VADISALA VASANTHA
21NM1A04F2	VADLAMUDI MEGHANA
21NM1A04F5	VANDILA MOUNIKA
21NM1A04F7	VASUPALLI LATHIKA
21NM1A04F9	YAKA MADHUMITHA
	21NM1A04C1 21NM1A04C6 21NM1A04C9 21NM1A04D2 21NM1A04D2 21NM1A04D4 21NM1A04D5 21NM1A04E1 21NM1A04E1 21NM1A04E7 21NM1A04E9 21NM1A04F1 21NM1A04F2 21NM1A04F5 21NM1A04F5 21NM1A04F7







DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

		ADD O		: Critical Thi	inking			
S. No	Regd No.	Day-1	Day-2	Day-3	Day-4	Day-5	Day-6	
1	21NM1A0411	Rakshitte	Rakshitte	Ab	Rakshitha	Rakshitha	Rakshitha	
2	21NM1A0413	Madhuni	Madhun	Madhuer	Madhuni	Madhusi	Hadburg	
3	21NM1A0418	Rapana.	45	Kalpana.	Kalpane	Kalpane.	kalpara =	
4	21NM1A0426	Bhavanig	Bhanaris	Bhananiz	Bhavanij	Bharanis	AL	
5	21NM1A0427	Tejaswini	Tejaswini	Tejaswini	Rejaswini	(ejaswini	Pejaswin;	
6	21NM1A0429		D-Meghana	D. Meghana	Dimeghan	AS	D Meghana.	
7	21NM1A0432	D.Soumya	0.50umya	Ab	D.Soumya	Disolimya	D-SOUMYa.	
8	21NM1A0433	E-Kusuma	E. Kusuma	E. Kusuma	E. Kurma	E·Kuuma	E. Kusuma	
9	21NM1A0439	Gr. Lakelami	61. Lakshmi	61. Lakshim	AS		Gr. Lakelhmi	
10	21NM1A0440	J.Bhanu Saree_	J.Bhanu Source	J. Bhanu sonce	J. Bhanu Soree	J.Bhonu Sgree	J. Atono Salee.	
11	21NM1A0441	J. PAUAUS	JPAUANi	AS	J. PANNI	J.PAVANI	J. PAVANI	
12	21NM1A0443	J. Dhani	J-Dharmi	J. Dhoani	J. Dhosini	J-12haolni	J. Drosin	
13	21NM1A0449	k-chailanya	C. Chaitany	K. chai tanyu	K. Chai tanya	kichailanya	t-chaitanya	
14 ·	21NM1A0451	K. Keerton	ok. Keertone	K. Kecutan	t. Keevtone	K. Keerdan	to Kectoron	
15	21NM1A0454	AL		Gr. Sonayu	-	Gr. Sasayu		
16	21NM1A0460			& Sauch	K. Saruch	k. sauch	44	
17	21NM1A0462	KHOwike	K. Howite	Ab	N	K.Habrike		
18	21NM1A0466	KONADI	VARS	HABHA	RGIANI	K. Vooraragt	K. Varistaldar	
19	21NM1A0471	KOSETTI	NEHAK		Ab	K. Maraila	4. Webailta	
20	21NM1A0472	KOTAI		21KA	Hamilka		-Harika	9
21	21NM1A0477	KuppiLi	TAHNAL	11 Thomas	J homes	Tatening	Johnengy of	2
22	21NM1A0479	KURRU	BHOOMIKA	13-00-ala	Rhoosika	Rhoomle	Bhoonipppin	CIP
23	21NM1A0481	LatchiRe	ddy Gaya	tri L. Goyali	L. Gayodu	2. Gayabi	L'GENSION ering	for SE
24	21NM1A0485	Malipati	nouiter	M. Mohitter	M-MONITRA	MMONITRIA	- M. Molunekhapa	itn
25	21NM1A0486	Ab	Greethike	Geethika	Geethika	Grethito	Greethika	
26	21NM1A0487	Girighsige	buriga shiga			Gingasnga	binga snga	
27	21NM1A0491	aught	Pujil	12.2	Rujile	Pujik	Rijet	
28	21NM1A0499	Carrathi	Gavathe	FICY.	byoth	Goryatimi	Gayothin	

ATTENDANCE SHEET ADD ON COURSE: Critical Thinking

29.	21NM1A04A2	lanni	Lanni	Lanni	Larani	A-5	Lonni
30	21NM1A04A3	P. Indu	PIndu	PIndu	P. Tirdu	p. Tindu	PInder
31	21NM1A04A5	P.kalyani	Ab	P. Kalyani	P.Kalypini	-	1
32	21NM1A04B0	p. Bhavano	P. Bhavona			P.Bharona	P-Bhantony
33	21NM1A04B1				p. Nhana s <u>ni</u>	P. Ohana Spi	P. Dhanashi
34	21NM1A04B5	P. Aswini	P. Aswini	P. ASWITT	PASWINI	P.Aswini	P. Aswini
35	21NM1A04B8	AS	Ritha	Putha	Puttha	Pujitha	Putha
36	21NM1A04C1	p. Meghana	p. Meghana	p. Neghana		AS	p. Meghana
37	21NM1A04C6	Divya	Divya	A-5	Divya	Divya	Dirya
38	21NM1A04C9	Stapmonadi	Siflynasathi	s. Hyrawdlin	s. Hyravalli	S Hymothic	symmetry
39	21NM1A04D2	s.Indhu	s. Indhu	s.Inollin	S. Indhu	s. Indhu	s. Jhdiku
40	21NM1A04D4	H. Chardan	AS	Maronder	M. chandan	11. Chandler	H. Chardone -
41	21NM1A04D5	5 J Krame	s) Henor	SJ-Kurana	B' Riziam	STROOM	AS
42	21NM1A04E1	5 Bharani	S. Bhavieni	S. Bharmi	Ab	S. Bharoni	5. Bharm
43	21NM1A04E4	T. Soi Suell	T. snsweltin	T. Sh Swotha	T. Snawette	tt. Sngwethe	T. Snswethg
44	21NM1A04E7	T.S.Teja		1			
45	21NM1A04E9	V. Vasanth	AB	V. Vatanto	V. Votorika	v. vabantia	V. Vasantha
46	21NM1A04F1	V-Kasawet	t. Joguth	vijasantt	4 Josewilly	12-Vician	
47	21NM1A04F2		V-might	Villege	-15	V-Negt	V-megi
48	21NM1A04F5			V.m.a.ske	volant	v morte	v. Maria
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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

COORDINATOR



Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF BASIC SCIENCES AND HUMANITIES ASSESSMENT

Name of the Addon Course: A Course on Critical Thinking(21/1/2022 to 28/1/2022)

Date of Exam: 28/1/2022

Name of the Student:

Max Marks:10M

Regd. No.:

1. Select the element that is not part of the critical thinking standards.

- A. Clarity
- B. Relevance
- C. Relativistic thinking
- D. Completeness
- E. Logical correctness
- 2. What is not the characteristic of a critical thinker?
- A. He uses logical skills in reasoning.
- B. He refuses to recognize the limitations of his mind and consistently pursues excellence.
- C. He thinks independently and does not always succumb to peer pressure.
- D. He upholds the standards of critical thinking.
- 3. What is the problem with relativistic thinking?
- A. There's no problem with it.
- B. Relativistic thinking promotes group opinions.

C. Relativistic thinking promotes the view that something is the truth because it is the truth in my point of view.

- D. Relativistic thinking promotes absolute truth.
- 4. What is the definition of critical thinking?
- A. Higher level thinking that aims to solve a problem.
- B. Finding faults and weaknesses in other people's arguments.
- C. Logically analyzing arguments in a critical way.
- D. Disciplined thinking and judgment.

5. 'For this entire semester, I've been playing and having fun every day. My studies are not doing well. However, I believe I can score an A for the exam next week'. What is the mistake that the person has committed here with respect to critical thinking?

- A. Wishful thinking
- B. Egocentrism
- C. Self-confident thinking
- D. Moral subjectivism





6. Lecturer: You all should focus on this section. It's a critical section that requires a lot of thought and review. Peter: Ah, I know everything. This section is not a problem for me. I don't need to learn this. What mistake has Peter committed here with respect to critical thinking?

- A. Group bias
- B. Stereotype
- C. Moral subjectivism
- D. Self-serving bias
- E. Relativistic thinking

7. When you encounter information, what should be kept in mind?

- A. Is it current?
- B. Is it complete?
- C. Is it accurate?
- D. All of the above
- 8. What is the meaning of current information?
- A. The topic is hot.
- B. It is up to date.
- C. It is complete information.
- D. None of the above.

9. Which of these can be considered thinking critically?

A. Thinking emotionally

- B. Thinking logically
- C. To think actively and being aware of potential problems in the information you encounter.

10. What is the worst thing for a critical thinker?

- A. A logical mind
- B. An emotional mind

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C. Reaching to conclusion too soon.

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DEPARTMENT OF BASIC SCIENCES & HUMANITIES

Date: 12.04.2022

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 (2021 Admitted batch) for the academic year 2021-22. The following are the courses identified and the proposed schedule is from 25/04/2022-30/04/2022 and the duration is 36 Hrs.

Add-on Course 1: Hardware Maintenance Add-on Course 2: Basics of Web designing Add-on Course 3: Introduction to Artificial Intelligence

Hence, I request you to grant permission to conduct the Add-on courses.

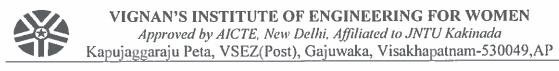


Engineering for Women

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

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Head of the Department



DEPARTMENT OF BASICSCIENCES & HUMANITIES

No: VIEW /BSH/AOC/21-22/02

Date: 19/4/2022

CIRCULAR

In pursuance of the policy of enriching the curricular content it is proposed to conduct Add-on/ Certification course for I B.Tech II Semester (R20 Regulations) during the academic year 2021-22.

S.No	Section	Name of the Add-on/ Certification Course	From	То
1.	CSE A	Hardware Maintenance	25/04/2022	30/4/2022
2.	CSE B	Basics of Web designing	25/04/2022	30/4/2022
3.	CSE C	Introduction to Artificial Intelligence	25/04/2022	30/4/2022

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

Name of the faculty Coordinator:

List of students registered attached

Addon Course	Name of the Add on/ Certification Course	Faculty Coordinator
1	Hardware Maintenance	Mr.A.Mahshwararao
2	Basics of Web designing	Dr Shouri Dominic
3	Introduction to Artificial Intelligence	Dr Chandra Sekhar Beera



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DEPARTMENT OF BASICSCIENCES & HUMANITIES

ADDON COURSE REGISTRATION FORM

SECTION A

Addon Course 1: Hardware Maintenance Addon Course 2: Basics of Web designing Addon Course 3: Introduction to Artificial Intelligence

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2	21NM1A0502	ADDAGARLA TANISHA		\sim		TANISHA
3	21NM1A0503	AKASAPU GOWTHAMI DURGA				Ringe
4	21NM1A0504	ALAMURI SAI SESHA SUMEDHA		\sim		A.S.S. sumedia
5	21NM1A0505	ALLA ASRITHA		\sim		4 Penilty
6	21NM1A0506	ALLADA AISHWARYA				Aishwaya
7	21NM1A0507	ALLANKI TARUNI SARAYU		×/		canarly
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9	21NM1A0509	AMBAVARAM DIVYA BHARATHI	~			A-Divyo-
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11	21NM1A0511	ANGULURI ARTHI SRI				A. Avtui
12	21NM1A0512	ARAVA THANUJA			ļ	A.Thanuja
13	21NM1A0513	ARE VENKATA SUJITHA				AEratha
14	21NM1A0514	ASMA PARVEEN				A. Porveer
15	21NM1A0515	ASMITHA MULAGADA	\sim	L		M-Asna
16	21NM1A0516	BALAGA ABHINAYA				Brttbingy
17	21NMIA0517	BALASA LAHARI				Bolohar
18	21NM1A0518	BALIVADA YASASWINI				B. Yasasuni
19	21NM1A0519	BANDAM HEMA				Here
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22	21NM1A0522	BATCHU SARANYA				Bisanange
23	21NM1A0523	BEHERA SWAPNA				3. Swapna
24	21NM1A0524	BOBBILI GAYATHRI	\sim			B. Gray attei
25	21NM1A0525	BODASAKURTHI SRIVIDYA				B.Srivilya
26	21NM1A0526	BODDAPATI V S S N PRASMITHA		-		B. Prasmitha
27	21NM1A0527	BODDEPALLI VANDANA		\sim		Vandas
28	21NM1A0528	BODDETI PRAVALIKA			Nº-	Bponavarier
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	33	21NM1A0533	PADMAJA BUDATHA SRUTHI				BSsuthi
	34	21NM1A0534	BUDDHA ABHISARIKA		1		& ABhisa
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	36	21NMIA0536	CHALUMURI LEELAVANI			V.	chlock
	37	21NM1A0537	CHERUKURI PRANEETHA	N			c. Praneeth
2	38	21NM1A0538	DADHIRAO SRI SUVARNA LIKHITA				D. Likitha
	39	21NM1A0539	DADI KAVYA SREE				Kavya
1	40	21NM1A0540	DASARI MOUNIKA				D. HOUNika
	41	21NM1A0541	DEVARAPALLI SIVA NAGA SRIVALLI			1	RG.V
	42	21NM1A0542	DHANUKONDA VISALAKSHI		\sim		QUISTOBOD
	43	21NM1A0543	DHARMAVARAPU BHARGAVI	S			V. Rhangavi
	44	21NM1A0544	DIMMILA NIRMALA KUMARI				D. Kimozi
	45	21NM1A0545	DODDY SHARMILA		1		Sharmila.
	46	21NM1A0546	DOKKA RANI		\sim		Danie
	47	21NM1A0547	DRAKSHARAPU GOWRI SPANDANA		\checkmark		Spandance
	48	21NM1A0548	DWARAPU JOSHNA PRIYA				paiya
	49	21NM1A0549	ERIGALA APARNA	\sim			A Joshna
	50	21NM1A0550	GANESHU VENKATA SAI MADHURI	~			Gmadhuri
	51	21NM1A0551	GEDDAMURI DEEPIKA SOWMYAA		\sim		Sowony
	52	21NM1A0552	GEDELA NIHARIKA				(Miharika
	53	21NM1A0553	GEMMANGI PUJITHA		\sim		G. Pujitte
	54	21NM1A0554	GODABA SAI GAYATRI		\sim		G. Gayatri
	55	21NM1A0555	GOLI HARSHITHA				tarehitra.
	56	21NM1A0556	GONDESI JAHNAVI	\sim			G. Jahzevi
	57	21NM1A0557	GOTTUMUKKALA YOGITHA	_			yogitha
	58	21NM1A0558	GOWTHAMI GOLLANGI				Gi 🚱
	59	21NM1A0559	GUNJHAN SHYAMSUKHA		\sim		quathoning
	60	21NM1A0560	GUNTA LAXMI LIKHITHA				G.L.L
	61	21NM1A0561	GUNUPURU NAGA SWAROOPA		\checkmark		GUX-
	62	21NM1A0562	INADA ASHA JYOTHI		\sim		Marin
	63	21NM1A0563	INDUGUBILLI JASMINE	\sim			I Jassie
	64	21NM1A0564	JANAPAREDDY POOJITHA				Potojih
	65	21NM1A0565	KARAKAVALASA VIDYA SRI VARSHINI				Donshi
	66	21NM1A0566	KARRI ANUSHA DEVI	\sim			K-Ampha
	67	21NM1A0567	KOPPISETTI SAI SOUJANYA	\sim			K. Soujenya

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

Faculty Coordinator



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 BASICSCIENCES & HUMANITIES

ADDON COURSE REGISTRATION FORM

SECTION B

Addon Course 1: Hardware Maintenance Addon Course 2: Basics of Web designing Addon Course 3: Introduction to Artificial Intelligence

Section: CSE-B

S.No	Regd.No	Name of the Student	Addon Coursel	Addon Course2	Addon Course 3	Signature
1	21NM1A0568	JAMI B V V SRI LAKSHMI PRASANNA			-	J.V.V.GU
2	21NM1A0569	JHANSI LAKSHMI PATARLAPALLI			\sim	LoKishun
3	21NM1A0570	JONNADA VAISHNAVI NARAYANA	e -	\checkmark		Vail.
4	21NM1A0571	KADIGITALA AMULYA				Franyk
5	21NM1A0572	KADIYAM SANJANA				Sanjana
6	21NM1A0573	KAKI KAVYA SRI	\sim	· ·		K.K.S
7	21NM1A0574	KAMAL PREET KAUR				P. Kaur
8	21NM1A0575	KAMISETTI LAKSHMI SRI ANKITHA		\checkmark		Ankithe
9	21NM1A0576	KANDREGULA ROSHITHA			\sim	Roslatha
10	21NM1A0577	KANKANALA LALITHA				K. laktha
11	21NM1A0578	KANNURU TANUSRI		\sim		x-Sti
12	21NM1A0579	KARMOJU SOWMYA REKHA				nekha
13	21NM1A0580	KARRI DIVYA SREE REDDY	\sim			K Reddy
14	21NM1A0581	KARRI VYSHNAVI				K.14_
15	21NM1A0582	KASIMALLA MANJU SREE			\sim	K.M. Gove
16	21NM1A0583	KAVALI TRIVENI	Ne			K. Triven
17	21NM1A0584	KILLADA JAHNAVI	\sim			K. Tahnavi
18	21NM1A0585	KOLA ALEKHYA		N N		K. Alekhy
19	21NM1A0586	KOLAGANI HEMALATHA	5			K. Hemalah
20	21NM1A0587	KONATHALA ANSHU PALLAVI		\checkmark		k.A Palla
21	21NM1A0588	KONCHADA KAVYA SRI		\checkmark		K.Kawu
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30	21NM1A0597	MALLICK JYOSHNA				H.Jyone
31	21NM1A0598	MANDAVA RAMYA	\sim			Aperge
32	21NM1A0599	MANOJA NAKKANABOYINA	\checkmark			Mangia
33	21NM1A05A0	MARISETTY MOUNIKA		~		MJUI
34	21NM1A05A1	MAROJU MONIKA SUDHA				pl Sull-
35	21NM1A05A2	MATHALA JAHNAVEE	\checkmark			Jelkonago
36	21NM1A05A3	MEDICHARLA LIKITHA SAI RAMA LAKSHMI	\checkmark			Lakshmi
37	21NM1A05A4	MEDISETTY LAKSHMI PRIYANKA				priyanka
38	21NM1A05A5	MODALAVALASA AKHILA			No-	Patole
39	21NM1A05A6	MODULLA NAGA SRAVANI		\sim		gracej
40	21NM1A05A7	MOHAMMED SAADIYA BEGUM		\sim		H.B
41	21NM1A05A8	MOHAMMED TABUSUM				H-Tabosun
42	21NM1A05A9	MUDADLA HYMA LATHA	\sim			Lather
43	21NM1A05B0	MULAPARTHI HIHALYA				chalya
44	21NM1A05B1	MULE SUSMITHA			-	Susmith
45	21NM1A05B2	NALLA TEJANYA SAI SREE				fai free
46	21NM1A05B3	NALLAMELLI SUVARNA ESTHER RANI			~	o Rani
47	21NM1A05B4	NAMMI RAMYA				J. Ramyo
48	21NM1A05B5	NARNI VAISHNAVI	\sim			Vai chnor
49	21NM1A05B6	NEELAPU ANUSHA		\sim		Anadia
50	21NM1A05B7	NEREDIMELLI SUKEERTHANA			~	N. S. Keenut
51	21NM1A05B8	NUPA SONIYASRI		\sim		N.Sui
52	21NM1A05B9	P SRAVANI LAXMI	\sim			p. Stavan
53	21NM1A05C0	PADAMATA MEGHANA				P. maghan
54	21NM1A05C1	PADIGAPATI SWARUPA				PSur
55	21NM1A05C2	PADILAM SRI VAISNAVI		\checkmark		Varhen
56	21NM1A05C3	PAILA CHARMI				chormi
57	21NM1A05C4	PALAVALASA LALITHA SRI	\checkmark			halitha
58	21NM1A05C5	PALEPU SRIHARSHITHA				PlSri
59	21NMIA05C6	PALIVELA DIVYA				Rivya
60	21NM1A05C7	SABBANI NAIMISHA				Naimist

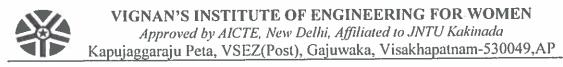
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Head of the Department



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DEPARTMENT OF BASICSCIENCES & HUMANITIES

ADDON COURSE REGISTRATION FORM

SECTION C

Addon Course 1: Hardware Maintenance Addon Course 2: Basics of Web designing Addon Course 3: Introduction to Artificial Intelligence

S.No	Regd.No	Name of the Student	Addon Coursel	Addon Course2	Addon Course 3	Signature
1	21NM1A05C8	SATHAGOPAM NEHARIKA				SQ
2	21NM1A05C9	PALLEM SANTHOSHI RUPA	\sim			Sarthathi
3	21NM1A05D0	PALLEPOGU INDIRA PRIYA DARSHINI				Driga
4	21NM1A05D1	PARTAPU KEERTHANA		\sim		Pekevita
5	21NM1A05D2	PATCHIPULUSU NAGA SRAVANTHI				P.N.R
6	21NM1A05D3	PATHALAM DEVI NAGA SATYAVATHI		\checkmark		P. devi
7	21NM1A05D4	PATNI MOHANA SAI LAKSHMI		<u> </u>	V	Sailotohn
8	21NM1A05D5	PEDAPUDI GOWRI PRIYA				Gowri
9	21NM1A05D6	PEDDI GAYATHRI				chayath
10	21NM1A05D7	PENTAKOTA CHARMI VARSHITHA				plassfilt
11	21NM1A05D8	PINNAMARAJU V V SURYA SAI NAGA HARSHITA	\sim			Sai
12	21NM1A05D9	PONNAGANTI THANUJA			~	P. Januja
13	21NM1A05E0	PULAVARTHI TEJASWI				Tejasti
14	21NM1A05E1	PULIGA JYOTHI				Tyothi
15	21NM1A05E2	PULLABHATLA JAHNAVI UMASRI		\sim		Tyothi
16	21NM1A05E3	RAJANA HARIKA				twyka.
17	21NM1A05E4	RAJANA SAI		Roni	R. Sow	R. Sai
18	21NM1A05E5	RAPARTHI GOWTHAMI				Gowthan
19	21NM1A05E6	RAVUPALLI KARTHIKA VARSHINI	1-			Varini
20	21NM1A05E7	REEMALI NIHARIKA				Nihazil4
21	21NM1A05E8	RESHMA SHAIK				Restma
22	21NM1A05E9	RONGALA NAGA DEEKSHITHA				R.Shail
23	21NM1A05F0	S PRANITHA REDDY				S.Reddu
24	21NM1A05F1	SAMBHANA MOUNIKA				S. Mank
25	21NM1A05F2	SEEPANA KRUPALINI				S. Korpon
26	21NM1A05F3	SEETEPALLI MEGHANA				E.H.
27	21NM1A05F4	SHAIK AYUSHA BEGUM				S. begen
28	21NM1A05F5	SHAIK ISHRATH				thaik.
29	21NM1A05	MUNISHA	m		1	munisho
30	21NM1A0	SALAR IS SHMA BEEBI	TIPAL	- all	1	S. 97. Beeb
31	21NM1A0		Little Start	Nome		Mani
	21NM1A05		an ing lor	INDIT SI	1	Sillmoden
32	21NM1AUSKY	Engli K.J.	An e Institu an e Institu neeting tor Peta, VSE Visakhapatri Visakhapatri	am		(D) COMPAR

123	4.						
Γ.	33	21NM1A05G0	SIRAPU SRAVYA			×	Bravyc
F	34	21NM1A05G1	SIVA NAGA REETHIKA TANNEERU		N		SiVA
F	35	21NM1A05G2	SNEHA KUSHWAHA				Kushwaha
-	36	21NM1A05G3	SNEHA SAHU				SAHU
-	37	21NM1A05G4	SOWMYA TIWARI	V			Sowmula
-	38	21NM1A05G5	SUNKARA GOWTHAMI		X		SGUS
-	39	21NM1A05G6	SUSMITHA RAPARTHI				R. Sumithe
	40	21NM1A05G7	SYAMALA GAYATHRI REDDY		\sim		5.g. reddy
ŀ	41	21NM1A05G8	TALADA VINEELA	V		3	vineda
ŀ	42	21NM1A05G9	TAMARANA SATWIKA				TSM
F	43	21NM1A05H0	TAMARANA SIRISHA			\sim	T-Soreghen
-	44	21NM1A05H1	TARAKA LAKSHMI KILLADA			\sim	T-L-12.
-	45	21NM1A05H2	THANGELLA LIKHITHA	\sim			Likhitha
F	46	21NM1A05H3	ΤΗΑΤΤΑ ΜΟΝΙΚΑ				Mounika
F	47	21NM1A05H4	TOTA VARSHINII				Varshini
	48	21NM1A05H5	TUMMALA SONIKA			\sim	J. Sonika
9	49	21NM1A05H6	UPPALAPATI NIKITHA		V	<u> </u>	0'Nîkîtha
-	50	21NM1A05H7	VADAPALLI JAHNAVI				10 Fatmari
-	51	21NM1A05H8	VADRA DEVIKA			\sim	V. Demka
F	52	21NM1A05H9	VALLU SRAVANI				Sravari
	53	21NM1A05I0	VANAPALLI SINDHUJA				Smalle
ŀ	54	21NM1A05[]	VANGALAPUDI SOHANA				Schand
ľ	55	21NM1A0512	VASIREDDY CHANDRIKA				Chandrika
ľ	56	21NM1A0513	VASUPARI SWATHI	\sim			Swathi
F	57	21NM1A05I4	VAYULETI SNEHA				Snesha
	58	21NM1A05I5	VELUDURTHI DIVYA SREE				B. Sree
	59	21NM1A05 I 6	VIPPARTHI SRI LALITHA GOURI SHIVANI				V.SL.G.S
	60	21NM1A0517	VOODA EESHITHA VAISHNAVI	, second		L	Vaishnavi
	61	21NM1A0518	VUGGINA VENKATA DEEPTHI RANI				V.V.D. Rane
	62	21NM1A05I9	VYDA HANISHA	~		ļ	Hanisha
	63	21NM1A05J0	YALAMARTHI KALYANI				- Kolyani
[64	21NM1A05J1	YELAMARTHI SOWMYA SRI			N	Sri

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Head of the Department

Faculty Coordinator

NGFOR MINOIA SA

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



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DEPARTMENT OF BASIC SCIENCES & HUMANITIES

SYLLABUS & DAY-WISE SCHEDULE

Course Name: Hardware Maintenance

Venue: B14

Year/ Sem. / Admitted Batch: I B TECH- II SEM. CSE 2021 Admitted Batch

Start Date: 25/04/2022

End Date: 30/4/2022

S. No.	Date	Topic Name								
1.	25/04/2022	WhatisComputer?Functionalitiesofacomputer,Advantages,Disadvantages,Generationofcomputer.Understandingthe PCDifferent types of computers and its								
	key functions. Identifying the input and output devices.									
2.	26/04/2022	Generation of computer.Understanding the PC,Different types of computers and its key functions.Identifying the input and output devices.								
3.	27/04/2022	Recognize of Motherboard layout, Components, Form Factors Introduction to Mother board, Types of Motherboard, Chipset, Motherboard Form Factors, Types of common Motherboard Form Factors								
4.	28/04/2022	What is Processor?How a processor works,Processor Technologies. Generations of Processor,Types of Instruction Set,Types of Standard Expansion Buses Slots. Types of Buses,Power Supply Unit,Power Supply Form Factors.								
5.	29/04/2022	Memory Form Factors and Slot Types,Memory Types Difference between DIMM vs. SODIMM Video Connector Types: VGA,DVI,HDMI Types of Printers, Toner Cartridges, Ink Cartridges, Interface Types								
6.	30/04/2022	Introduction to Networking, Types of Network, Network Categories Network Topologies, MAC Address, IP Address, Frames, Packets Network interface card, Repeater, Hub, Bridge, Switch, Router Crimping of the Network Cable Configuring of Network Connection								

Text Books: Tools for Teaching Computer Networking and Hardware concepts, NurulSarkar Resource Person: Mr.A.M.Maheshwarao, Assistant professor, CSE Faculty Coordinator: Mr.K.V.V.GaneshwaraRao, Asst Professor, Dept of BS&H.



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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

Students Enrolled List

ADD ON COURSE: Hardware Maintenance

S.No	Reg.No	Name of The Student
1	21NM1A0508	Althi Govardhini
2	21NM1A0509	Ambavaram Divya Bharathi
3	21NM1A0510	Angadi Satyaveni
4	21NM1A0511	Anguluri Arthi Sri
5	21NM1A0515	Asmitha Mulagada
6	21NM1A0517	Balasa Lahari
	21NM1A0518	Balivada Yasaswini
8	21NM1A0523	Behera Swapna
9	21NM1A0524	Bobbili Gayathri
10	21NM1A0526	Boddapati V S S N Prasmitha
11	21NM1A0531	Bongu Sandhya
12	21NM1A0533	Budatha Sruthi
13	21NM1A0537	Cherukuri Praneetha
14	21NM1A0538	Dadhirao Sri Suvarna Likhita
15	21NM1A0543	Dharmavarapu Bhargavi
16	21NM1A0549	Erigala Aparna
17	21NM1A0550	Ganeshu Venkata Sai Madhuri
18	21NM1A0552	Gedela Niharika
19	21NM1A0556	Gondesi Jahnavi
20	21NM1A0560	Gunta Laxmi Likhitha
21	21NM1A0563	Indugubilli Jasmine
22	21NM1A0566	Karri Anusha Devi
23	21NM1A0567	Koppisetti Sai Soujanya
24	21NM1A0573	Kaki Kavya Sri
25	21NM1A0577	Kankanala Lalitha
26	21NM1A0580	Karri Divya Sree Reddy
27	21NM1A0583	Kavali Triveni
28	21NM1A0584	Killada Jahnavi
29	21NM1A0586	Kolagani Hemalatha
30	21NM1A0589	Korra Charishma
31	21NM1A0590	Kota Vasavi
32	21NM1A0591	Kotapati Vishnu Priya
33	21NM1A0593	Kunduru Lakshmi Prasanna
34	21NM1A0594	Lala Naga Sri Varsha
35	21NM1A0595	Maddi Neha Starmun
36	21NM1A0597	Mallick Jygetha
37	21NM1A0598	Mandava Rama 🚓 🗧 💈
38	21NM1A0599	Manoja Nakavnenov ma 3

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

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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

ATTENDANCE SHEET

ADD ON COURSE: Hardware Maintenance

S. No	Regd No.	Day-1	Day-2	Day-3	Day-4	Day-5	Day-6
1	21NM1A0508	A. Gjovardhin	AGOVardho	: A Grovandka	; A Grovardhin	i d. Giovaridhi	: A Grovariahi
2	21NM1A0509	Abeent	A Di vya	A. Divya	A·Divya	A.Divya	A·Divya
3	21NM1A0510	A Satyawini	A-Satyaveni	A·Satyaveni	ARGat	-A satyaveni	A Satyareni
4	21NM1A0511	A.Arthu	Armathi	A-Arthu	AMAYBE	A-MYHL	AAHA
5	21NM1A0515	M-Asat	M-Asmi	1 Absect	M-Asm	M-ASm	M-ASM
6	21NM1A0517-	B. Jahor		Bidaha	Bidahai	Bidahar	
7	21NM1A0518	B Yasasioini	B Vasasucini	B. Yasasusini	B. Yasasuini	Byasascoini	B.Vasasuin
8	21NM1A0523	8. Swapna	S. Swapna	S. Swapna	3.Swapna	S-Swapna	SSwapna
9	21NM1A0524	B. Gragathi	B. Gayatlou	B. Groupathri	B. Groupathi	B. Congethin	B. Caryoth
10	21NM1A0526			B. prasmith		B prasmithe	B. Prasmith
11	21NM1A0531	B.sandhua	8-sandhya	B-sardy-	B-sandy-	Arst	Besandher
12	21NM1A0533	B. Souch:	BSauthi	Affect	B. Southi	B. Southi	8 Southi
13	21NM1A0537	c praneetha	c. proneetha	C.praneetha	c praneetta	c.pxaneetha	c. praneetha
14	21NM1A0538	D. likitha	D. Libitha	D.LPRitha	Dilikitha	D-Likitha	D Likitha
15	21NM1A0543	V. TSHOOTODIVI	VIBroogavi	v Bhazquivi	viBhargavi	V. Rhongavi	ViRhargar
16	21NM1A0549	+.Ph	+185	Libb	1.Bm	LBM	Aber
17	21NM1A0550	Gi Madhuri			Brimad husi	G. madhun	Giniadhini
18	21NM1A0552	G. Niharke	G.N.Korike	G. Ni harika	k:Nikorika	G. Nihariko	G.N. Charike
19	21NM1A0556	Gjahnevi	Gijahvori	Giphnen	Gjahreni	GiJohovi	Golari
20	21NM1A0560	Atosent	G.L.L	CILL	G.L.L	G.L.L	GILL
21	21NM1A0563		I Jamine	I. Tasmine	I. Tasmine	I. Samile	J. Tasure
22	21NM1A0566	KAnup	Ki Anyto	H. Anugh	Abent	k.Aryha	K.Anuth
23	21NM1A0567	K. Sowjang .	K Sugary	K-Joujanya	k. Joubanya	k Sowfarely	k-Soulande
24	21NM1A0573	K.K.S	K.K.S	K.K.S	KIKIS	KIK-S	K.K.S
25	21NM1A0577	K. Lalitha	K. Labitha	K. Labtha	K. latha	k.lalitha	k.lalitha
26	21NM1A0580	Absert	K. Redty	About	F. Reddy	KReetly	Abest
27	21NM1A0583	K. Triveni	K. Treveni	K. Treven		K. Treveni	K. Tempi
28	21NM1A0584	K.Johnavi	t.Jahnavi	K.Jahnavi	E. Tahnavi	k.jahnau	K.Jahnev
29	21NM1A0586	k.Hemalatta	6 Hemalatha	K. Hemolatha	K-Hemalatin	k flemalath	[. flemalatte
30	21NM1A0589	charing	change	classic	daver	Quarter	charget.
	21NM1A0590	Atart	K. Vagari	6		K.Vasavi	K. Vagavi
B2 B2	21NM1A0591	K. Preya		K. P.Eya	k. Pizya		ALTEN
	21NM1A0593	k. presange	K. Prevanne			K preganne	K.pragame
	21NM1A0594	1 X			LISIV	LUSIV	LISIV
M3 JOBERT	21NM1A0595	IN- Highan		M. Neha	M. Neha		
36	21NM1A0597	H Epolupe	Printation	91. Fyotha	H. Fyrm	H. Fyome	H. Lyone
37	21NM1A0598	TISU DAISE		TISAR	H Sent	Atost	lucie 1

.[38	21NM1A0599	Hampig	Manga	Montegie	Manago	Manera	Abert
	39	21NM1A05A2	Jalmungi	Tabamario	Jaluawi		Therauri	Throasi
ł	40	21NM1A05A3	Latshmi	ALAT	Lakshmi	Albert	- Lakshmi	Lakshmi
+	41	21NM1A05A4	priyanka	prijanka	phiyanka		priyanka	priyanka
	42	21NM1A05A9	Latha	Lotha	Latha	Latha	Letha	Laha.
	43	21NM1A05B0	thelya	Thatya	thatya	that you	thatyp	thatype
ŀ	44	21NM1A05B1	susmithe	susmitte	Sumitte	Susnitha	Surmitu	Suprille
ł	45	21NM1A05B5	Abort	Vaishnavi	Vaishnan	vaishnavi	Vaishnavi	Vai shnavi
	46	21NM1A05B9	p. Stravani	Svavani	Absent	Svavanj	Atost	Abset
ł	47	21NM1A05C4	halitha		Lalitha	halitha	halitha	halilha
ł	48	21NM1A05C7	Daimista	Nainitha	Naimitha	Naimille	Naimisha	Naimitha
ł	49	21NM1A05C9	Santhoshi	Scuthosli	Santhoshi	Santholi	Santhophi	Santhoshi
	50	21NM1A05D0	Priya	Priya	Priya	Priya	Priya	Priya
1	51	21NM1A05D5	Gowri	Atast	Gowri	Glowri	Gowri	Gouri
	52	21NM1A05D6	Sai	Sai	Sai	Sai	Sai	Sai
	53	21NM1A05D8		Gayath 9i	Gayathai	Gayathni	AFTIN	Gayathai
	54	21NM1A05E0	Tejaswi	Tejaswi	Tejaswi	Tejaswi	Tejaswi	Telasoni
	55	21NM1A05É3	Harika	Harika	Harika	Harika	Havika	Harika.
1	56	21NM1A05E4	Absent	R. Sau	R. Sai	Atacut	R. Sai	R. Sau
	57	21NM1A05E7		Gouthani	Conothomi	Gorothami	Gorothomi	Gouthami
	58	21NM1A05F0	Varihin	Varshini	Voorshini	Vari shi'ni	Vasishini	Voorshins
6	59	21NM1A05F1	Nihazika	Niharika	Nihazika	Nihavika	Nihuvika	nlihazika
	60	21NM1A05F2	Reshma	Restima	Reshma	Reshma	Reshma	Reshma.
	61	21NM1A05F5	shaik	Shaik	Shaik	Shaik	Shaik.	Afort
	62	21NM1A05G4	1 Jow Mya	bowmya	Swing	Downya	DOWMYA	bumya
	63	21NM1A05G8	vineela	Vineela		vineela	vineela	Vinee la.
	64	21NM1A05H2	Likhita	Likhita	Likhita	Likhita	likhita	likhita.
	65	21NM1A05H4	Attert	T	vashini	Varshin	Atsent	Vachung
2	66	21NM1A05I1	Sohana		sohana		Sohana	sohana
	67	21NM1A05I3	Swathi	Swathi	Durathi	Swathi	Swathi	Absent
	68	21NM1A05I7	unishnovi	Vaishravi				Vaishnau
	69	21NM1A05I9	Hanisha			1		Hani sha
	70	21NM1A05J0	Kalyari	Absent	Kalyani	Ataset	Kalypri	Kalyani





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

Ap-1 Head of the Department

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DEPARTMENT OF BASIC SCIENCES & HUMANITIES ASSESSMENT

Name of the Add-on Course: Hardware Maintenance (25/04/2022 To 30/04/2022)

Date of Exam: 30/04/2022

Name of the Student:

Max Marks: 10M

Regd. No.:

1. Which system works on Hardware? (A) Environment (B) System (C) Operating (D) None of these 2. Which system works on Hardware ? (A) Environment (B) System (C) Operating (D) None of these 3. What is the full form of "GUI" (A) Graphical user internet (B) Graphics and user internet (C) Graphical user interface (D) Graphical user installation 4. BIOS of the computer is stored in -(A) RAM (B) Hard Disk (C) ROM (D) FLOPPY Drive 5. What is the diameter of the droplets of the ink present in the Inkjet printer. (A) 100 Micron (B) 1000 Micron (C) 50 Micron (D) 10 Micron 6. In which part of the computer pricessing is done (A) CPU (B) RAM (C) Operating system (D) Mother board 7. Any data of information which enter in the memory of the computer are known as-(A) Storage (B) Input (C) Output (D) Information 8. The assembled programme in the ROM is called (A) Hardware (B) Firmware (C) Software (D) All of the above 9. Which interface one bit is transferred at a time. (A) Parallel (B) SCSI (C) Serial (D) Firewire 10. Which PORT is typically known as a serial port? (A) DVI (B) COM I (C) LPT I (D) SCSI



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DEPARTMENT OF BASIC SCIENCES & HUMANITIES SYLLABUS & DAY-WISE SCHEDULE

Course Name: Basics of Web designing

Venue:B 37

Year/ Sem. / Admitted Batch: I B TECH- I SEM. CSE. 2021 Admitted Batch

Start Date: 25/04/2022

End Date: 30/4/2022

S.No.	Date	Topic Name					
1.	25.04.2022	Basic principles involved in developing a web site., Planning process, Five Golden rules of web designing, Designing navigation bar, Page design, Home Page Layout, Design Concept.					
2.	26.04,.2022	Brief History of Internet, What is World Wide Web, Why create a web site, Web Standards, Audience requirement					
3.	27.04.2022	What is HTML, HTML Documents, Basic structure of an HTML document, Creating an HTML document, Mark up Tags, Heading-Paragraphs, Line Breaks, HTML Tags.					
4.	28.04.2022	Introduction to elements of HTML, Working with Text, Working with Lists, Tables and Frames, Working with Hyperlinks, Images and Multimedia, Working with Forms and controls.					
5.	29.04.2022	Concept of CSS, Creating Style Sheet, CSS Properties,CSS Styling(Background, Text Format, Controlling Fonts), Working with block elements and objects, Working with Lists an Tables					
6.	30.04.2022	Creating the Web Site, Saving the site, working on the web site, creating web site structure, Creating Titles for web pages, Themes-Publishing web sites.					

Text Books:HTML 5 in simple steps,KogentLearning Solutions Inc. Resource Person: Dr.Siva Rama Krishna T,Assistant Professor,JNTUK-UCEV Faculty Coordinator:DrShouri Dominic, Asst.Professor, Dept of BS&H

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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

Students Enrolled List

ADD ON COURSE: Basics of Web designing

S.No	Reg.No	Name Of The Student
1	21NM1A0502	ADDAGARLA TANISHA
2	21NM1A0504	A. SAI SESHA SUMEDHA
3	21NM1A0505	ALLA ASRITHA
4	21NM1A0506	ALLADA AISHWARYA
5	21NM1A0507	ALLANKI TARUNI SARAYU
6	21NM1A0512	ARAVA THANUJA
7	21NM1A0514	ASMA PARVEEN
	21NM1A0516	BALAGA ABHINAYA
9	21NM1A0521	BASWANI PRANEETHA
10	21NM1A0522	BATCHU SARANYA
11	21NM1A0525	BODASAKURTHI SRIVIDYA
12	21NM1A0527	BODDEPALLI VANDANA
13	21NM1A0530	BOINA TEJA SRI
14	21NM1A0532	B.LAKSHMI PADMAJA
15	21NM1A0534	BUDDHA ABHISARIKA
16	21NM1A0535	BUDDHA POORNA
17	21NM1A0542	D. VISALAKSHI
18	21NM1A0545	DODDY SHARMILA
19	21NM1A0546	DOKKA RANI
20	21NM1A0547	D.GOWRI SPANDANA
21	21NM1A055!	G.DEEPIKA SOWMYAA
22	21NM1A0553	GEMMANGI PUJITHA
В	21NM1A0554	GODABA SAI GAYATRI
24	21NM1A0559	GUNJHAN SHYAMSUKHA
25	21NM1A0561	G. NAGA SWAROOPA
26	21NM1A0562	INADA ASHA JYOTHI
27	21NM1A0564	JANAPAREDDY POOJITHA
28	21NM1A0565	KARAKAVALASA VIDYA SRI VARSHINI
29	21NM1A0570	JONNADA VAISHNAVI NARAYANA
30	21NM1A0572	KADIYAM SANJANA
31	21NM1A0575	KAMISETTI LAKSHMI SRI ANKITHA
32	21NM1A0578	KANNURU TANUSRI
33	21NM1A0585	KOLA ALEKHYA
34	21NM1A0587	KONATHALA ANSHU PALLAVI
35	21NM1A0588	KONCHADA KAVYA SRI
36	21NM1A05A0	MARISETTY MOUNIKA SRI

37	21NM1A05A1	MAROJU MONIKA SUDHA
38	21NM1A05A6	MODULLA NAGA SRAVANI
39	21NM1A05A7	M.SAADIYA BEGUM
40	21NM1A05B6	NEELAPU ANUSHA
41	21NM1A05B8	NUPA SONIYASRI
42	21NM1A05C0	PADAMATA MEGHANA
43	21NM1A05C1	PADIGAPATI SWARUPA
44	21NM1A05C2	PADILAM SRI VAISNAVI
45	21NM1A05C3	PAILA CHARMI
46	21NM1A05C5	PALEPU SRIHARSHITHA
47	21NM1A05C6	PALIVELA DIVYA
48	21NM1A05C8	SATHAGOPAM NEHARIKA
49	21NM1A05D1	PARTAPU KEERTHANA
50	21NM1A05D2	P. NAGA SRAVANTHI
51	21NM1A05D3	PATHALAM DEVI NAGA SATYAVATHI
52	21NM1A05E1	PULIGA JYOTHI
53	21NM1A05E2	P. JAHNAVI UMASRI
54	21NM1A05E8	RESHMA SHAIK
55	21NM1A05E9	R. NAGA DEEKSHITHA
56	21NM1A05F3	SEETEPALLI MEGHANA
57	21NM1A05F4	SHAIK AYUSHA BEGUM
58	21NM1A05F6	SHAIK MUNISHA
59	21NM1A05F8	S. SINDU MANI
60	21NM1A05F9	SINGILIDEVI UMADEVI
61	21NM1A05G1	S. REETHIKA TANNEERU
62	21NM1A05G2	SNEHA KUSHWAHA
63	21NM1A05G3	SNEHA SAHU
64	21NM1A05G5	SUNKARA GOWTHAMI
65	21NM1A05G7	SYAMALA GAYATHRI REDDY
66	21NM1A05G9	TAMARANA SATWIKA
67	21NM1A05H6	UPPALAPATI NIKITHA
68	21NM1A0514	VAYULETI SNEHA
69	21NM1A0518	VUGGINA VENKATA DEEPTHI RANI

COORDINATOR



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Head of the Department



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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

ATTENDANCE SHEET

ADD ON COURSE: Basics of Web designing

S. No	Regd No.	Day-1	Day-2	Day-3	Day-4	Day-5	Day-6
1	21NM1A0502	TANISHA	TANISHA	TANISHA	AB	TANISHA	TANISHA
2	21NM1A0504	A.S.S. funede	Ass. sweethe	Assisumedka	ASS-Sumedha	Ass. sumedue	AB
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4	21NM1A0506	Arshwaya	fisherouja	AB	Archivorge	Archisonye	fishway
5	21NM1A0507	Sarayu	Lavayu	Sasian	Jaearja	Jasay	Sasay
6	21NM1A0512	AThanij	A.Thanu	a A-Thanij	2-A.Thanuir	AB "	-A-Thanuja
7	21NM1A0514	A-POOIVOON	AB		A Poorveen		
8	21NM1A0516	BAhhurd	- B Bhury	B-Abhinge	B-Alphings	B Alany	8 Aland
9	21NM1A0521	B. Proncetta			B. Pronecthe		R. Prancet
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12	21NM1A0527	Vandane	Vandade		Varden		Vandan
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17	21NM1A0542	O-VES	D-Vildothi	P-Visalot	D-Visalak	D-Wilgh-	Jakihi-
18	21NM1A0545	D-Slowing	DSlogmila	D-Sbarnia	D-Stratemia		AB
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	43	21NM1A05C1	P-Sure	P-Sur-	P-Sur	P.Sur	P.Suri	P.Sugar
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	45	21NM1A05C3	charmi	charmi	charmi	Chomi	charme	charmi
	46	21NM1A05C5	P.L.Sri	P.L.Sri	P.L. Sri	P.LSri	P.L.Sri	Pilisri
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	61	21NM1A05G1	SivA	SIVA	GVA	SIVA	AVIZ	SIVA
	62	21NM1A05G2	Kushwaha		kushwaha	kushwaha	kushwaha	kevhwah
T	63	21NM1A05G3	SAHU	SAHO	SAHO	SAHU	SAHU	SAHU
	64	21NM1A05G5	S.Gy	S.Guy	S.Gwy	S.GM	S. Gus	A M
	65	21NM1A05G7	DK	Sgouddy	5G Juddy	59. reddy	59 reddy	Spradly
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DEPARTMENT OF BASIC SCIENCES & HUMANITIES

ASSESSMENT

Name of the Add-on Course: Basics of Web designing (25/04/2022-30/4/2022)

Date of Exam: 30.04.2022

Name of the Student:

1. Web page editors works on a principle.

(A) WWW

- (B) HTML
- (C) WYSIWYG
- (D) WYGWYSI

2. Which program is used by web clients to view the web pages?

- (A) Web browser
- (B) Protocol
- (C) Web server

(D) Search Engine

3. What is the name of the location address of the hypertext documents?

(A) Uniform Resource Locator

- (B) Web server
- (C) File

(D) Web address

4. What are shared on the Internet and are called as Web pages?

- (A) Programs
- (B) Cables
- (C) Hypertext documents
- (D) None

5. How many colour names are used by the browsers?

- (A) 8
- (B) 10
- (C) 12
- (D) 16

6. Which tag is used to display text in title bar of a web document?

- (A) Body tag
- (B) Meta tag
- (C) Title tag
- (D) Comment tag

attribute is used to identify the values of variables. 7. The ____ PRINCIPAL

- (A) text
- (B) http-equiv
- (C) content
- (D) name



Max Marks: 10M

Regd. No.:

Vignan's Institute of

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Visakhapatnam 49

8. The language that instructs the browser on how to display the hypertext, and adds pictures to the document is ____

(A) C(B) COBOL(C) HTML(D) BASIC

9. Which tag is used to identify the keywords describing the site?

(A) Comment tag

(B) Title tag

(C) Meta tag

(D) Anchor tag

10. Which are used with a tag to modify its function?

(A) Files

(B) Functions

(C) Attributes

(D) Documents

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DEPARTMENT OF BASIC SCIENCES & HUMANITIES

SYLLABUS & DAY-WISE SCHEDULE

Course Name: INTRODUCTION TO ARTIFICIAL INTELLIGENCE Venue: B 44

Year/ Sem. / Admitted Batch: I B TECH- II SEM. CSE. 2021 Admitted Batch

Start Date: 25/04/2022

End Date: 30/04/2022

S.No.	Date	Topic Name			
1.	25.04.2022	Introduction: Philosophy of AI -Definitions AI Concepts, Terminology, and Application Areas: Modeling a Problem as Search Problem, Uninformed Search			
2.	26.04.2022	Heuristic Search, Domain Relaxations Local Search, Genetic Algorithms - Adversarial Search			
3.	27.04.2022	Constraint Sociafaction Drangeitigen II and R. S. d. C. 1 114			
4.		Bayesian Networks Learning & Inference, Decision Theory Markov Decision Processes -Reinforcement Learning			
5.	29.04.2022	Introduction to Deep Learning & Deep RL- Applications of AI: Image processing and Computer Vision - Robotic and Robot motion planning; Natural Language Processing and information retrieval			
6.	30.04.2022	AI: Issues, Concerns and Ethical Considerations The Future with AI, and AI in Action			

Text Books:Introduction to Artificial Intelligence by Charaniak Resource Person: Mrs. G. PavaniLatha, Assistant Professor, Dept of CSE, VIEW Faculty Coordinator:Dr. Chandra SekharBeera, Assoc Professor, Dept of BS&H.



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Head of the **Department**



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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

Students Enrolled List

ADD ON COURSE: Introduction to Artificial Intelligence

S.No	REG.NO	Name Of The Student
1	21NM1A0501	A J Nityashree
2	21NM1A0503	Akasapu Gowthami Durga
3	21NM1A0513	Are Venkata Sujitha
4	21NM1A0519	Bandam Hema
5	21NM1A0520	Bandaru Laxmi Swaroopa
5	21NM1A0528	Boddeti Pravalika
7	21NM1A0529	Boddu Mohana Annapoorna Simhachalam
8	21NM1A0536	Chalumuri Leelavanî
9	21NM1A0539	Dadi Kavya Sree
10	21NM1A0540	Dasari Mounika
11	21NMIA0541	Devarapalli Siva Naga Srivalli
12	21NM1A0544	Dimmila Nirmala Kumari
13	21NM1A0548	Dwarapu Joshna Priya
14	21NM1A0555	Goli Harshitha
15	21NM1A0557	Gottumukkala Yogitha
16	21NM1A0558	Gowthami Gollangi
17	21NM1A0568	Jami B V V Sri Lakshmi Prasanna
18	21NM1A0569	Jhansi Lakshmi Patarlapalli
19	21NM1A0571	Kadigitala Amulya
20	21NM1A0574	Kamal Preet Kaur
21	21NM1A0576	Kandregula Roshitha
22	21NM1A0579	Karmoju Sowmya Rekha
23	21NM1A0581	Karri Vyshnavi
24	21NM1A0582	Kasimalla Manju Sree
25	21NM1A0592	Kotni Umasri
26	21NMIA0596	Maddipati Visarika
27	21NM1A05A5	Modalavalasa Akhila
28	21NM1A05A8	Mohammed Tabusum
29	21NM1A05B2	Nalla Tejanya Sai Sree
30	21NM1A05B3	Nallamelli Suvarna Esther Rani
31	21NM1A05B4	Nammi Ramya
32	21NM1A05B7	Neredimelli Sukeerthana



21NM1A05D4	Patni Mohana Sai Lakshmi
21NM1A05D7	Pentakota Charmi Varshitha
21NM1A05D9	Ponnaganti Thanuja
21NM1A05E5	Raparthi Gowthami
21NM1A05E6	Ravupalli Karthika Varshini
21NM1A05F7	Shaik Reshma Beebi
21NM1A05G0	Sirapu Sravya
21NM1A05G6	Susmitha Raparthi
21NM1A05H0	Tamarana Sirisha
21NM1A05H1	Taraka Lakshmi Killada
21NM1A05H3	Thatta Monika
21NM1A05H5	Tummala Sonika
21NM1A05H7	Vadapalli Jahnavi
21NM1A05H8	Vadra Devika
21NM1A05H9	Vallu Sravani
21NM1A05I0	Vanapalli Sindhuja
21NM1A0512	Vasireddy Chandrika
21NM1A0515	Veludurthi Divya Sree
21NM1A05I6	Vipparthi Sri Lalitha Gouri Shivani
21NM1A05JI	Yelamarthi Sowmya Sri
	21NM1A05D7 21NM1A05D9 21NM1A05E5 21NM1A05E6 21NM1A05F7 21NM1A05G0 21NM1A05G6 21NM1A05G6 21NM1A05H0 21NM1A05H1 21NM1A05H3 21NM1A05H5 21NM1A05H8 21NM1A05H9 21NM1A05H9 21NM1A05I0 21NM1A05I2 21NM1A05I5 21NM1A05I6

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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

ATTENDANCE SHEET

ADD ON COURSE: Introduction to Artificial Intelligence

Γ	S. No	Regd No.	Day-1	Day-2	Day-3	Day-4	Day-5	Day-6
	1	21NM1A0501	J. Milly	J. Nitya	J. HUI59	T. Hiltig	+	7. Niliga
	2	21NM1A0503	Duge	Ruge	Dunga	Abet	Durga	Atat
	3	21NM1A0513			ASupulta	A.Sopatha	N.	A.Sojalta
	4	21NM1A0519	Heuse	Abert	Aleura	djena	diema	diana
	5	21NM1A0520	Blazmi	B. Carmi	Rilanmi	R. larem		R-laxmi
	6	21NM1A0528	R DTOLEUX	Bpaalle	Donarditie	AR	B.poraalle	R B. praceil
	7	21NM1A0529	Smhall	Signbackal	Sirratherew	Sim bachebi	groballab	Gimbauab
	8	21NM1A0536	Un lede	AR	ch.bed	chiled	ch. Leela	cheels
	9	21NM1A0539	Kavya	kavya	AP	Kavya	kaiya	Karyer.
	10	21NM1A0540	A.H.	AN	6.H	A₽	BH	Q.N_
	11	21NM1A0541	AB	DS.V	D.S.V	D.S.V	D.S.V	1 AB
	12	21NM1A0544	D.kumavi	D kumari	D.Kuman	D-kuman	D. Icumari	D-Kuma rl
	13	21NM1A0548	doj Bruju	dij. Poriya	AB	dep. priga	dij Breija	dj. Priya
	14	21NM1A0555	Horshetha	Harshelta	Harshilte	Harsheltha	Harshilta	Harshethe
	15	21NM1A0557	yogitha	yogitha	yogi tha	yogitha	yogi tha	yogitha
	16	21NM1A0558	AL	Grovi	GG	G	G.Q	60
	17	21NM1A0568	J. B. W Sni	J.Bv.V.Sri	J.B.V.V.S.	JBV.V.Sni	AB	J. BU.V.Sri
	18	21NM1A0569	J. Lani	AR	7. Laneni	F. Lanei	J. Farmi	J. Lanini
	19	21NM1A0571	# amelye	-Kamillya	Kosmulyer,	& Amelyer	& Ameelega	Kotmulya.
	20	21NM1A0574	P. Kaur	P.Kaug.	P. Kaur.	P. Kaur	p. leaur	pleaur.
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	23	21NM1A0581	H. Un	K. Vuy	K. Ver	K-WL	K. Vy.	AR
	24	21NM1A0582	K-H-Sree	KH-sree	AB	k.H.sree	B-H-Snee	B.H.Sree
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	31	21NM1A05B4	A. Sakeelta	N-Seckarthana	N Sukarthan	- N. Suberthan	N-Suberthin	N. Sukeerthe
	32	21NM1A05B7	N-Sectementhe	- AB	N Sukerthan	" N-Subcenter	AB	Nisukeelha
	33	21NM1A05D4	Silalesh 1	Sailestihm	Sailabehm	Suilabethni	Scilabolmi	Si halding
	34	21NM1A05D7	Varishilta	Jorihitha	AB	Darshitha	Varshelta	AR
	35	21NM1A05D9	P.Tanuja	P. Taruja	P. Tanja	Pranuja	P. Tanuja	P. Tanuja
	36	21NM1A05E5	RGuy	R-Gus	R-Gus	R-Guy	R-64	R.G.
	37	21NM1A05E6	AB	nk.ug	r.K.v.J.	AB	r.k.V.91	r.k. v.31
	38	21NM1A05F7	SOBEDi	SJ-Beebe	S. n. Beebe	Son-Beabe	S. Sr. Beebi	S.m. Beel
	39	21NM1A05G0	Sravye	Branya	Seranga	Bracego	AB	Graveje
	40	21NM1A05G6	Resultha	AB	R.Susmithe	R.Swmitha	R-Susmitha	R.Susmithe
	41	21NM1A05H0	T. Sivusha	T. Sirusha	T-Svietha	T. Surusha	T-Southa	AB
	42	21NM1A05H1	TLK.	T.L.K.	T.LK	T.L.F	TLK	T.L.K.
_	43	21NM1A05H3	Mounika	Mounika	AB	Mounita	AB	Mounika
	44	21NM1A05H5	AB	T.Sonita	T-Soniba	T-Sonika	T-Sonika	T.Sonika
	45	21NM1A05H7	V-Jashanai	2. Jahracci	U Jashnaui	AB	9. Jathnewi	AB
	46	21NM1A05H8	V. Devile	V. Denika	V. Denika	V. Denik	V. Denika	V. Denih
	47	21NM1A05H9	Svavani	ARS	Gravani	Stavani	Stavani	Sravani
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	51	21NM1A05I6	AB	V.S.L.G.S	V-S.L.G.S	AB	V.S.L.G.S	V.S.LG.S
	52	21NM1A05J1	Sri	Sri	AB	Sri	AB	AB

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DEPARTMENT OF BASIC SCIENCES & HUMANITIES

ASSESSMENT

Name of the Add-on Course: INTRODUCTION TO ARTIFICIAL INTELLIGENCE (25.04.2022 -30.04.22)

Date of Exam: 30.04.2022

Name of the Student:

- 1. What is Artificial Intelligence?
 - a) When robots take over the world
 - b) Ability of a program or machine to think and learn
 - c) Ability of a program or machine to depend on human
 - d) None of the above
- 2. How do we give instructions during programming?
 - a) Coding
 - b) Algorithm
 - c) All of the above
 - d) None of the above
- 3. What is data?
 - a) Raw facts that may not make sense
 - b) Information
 - c) Data helps us to browse
 - d) None of the above
- 4. Who is known as the -Father of AI"?
 - a) Fisher Ada
 - b) Alan Turing
 - c) John McCarthy
 - d) Allen Newell
- 5. Select the most appropriate situation for that a blind search can be used.
 - a) Real-life situation
 - b) Small Search Space
 - c) Complex game
 - d) All of the above
 - 6. Among the given options, which search algorithm requires less memory?
- a) Optimal Search
- b) Depth First Search
- c) Breadth-First Search
- d) Linear Search
- 7. Which of the given language is not commonly used for AI?
 - a) LISP
 - b) PROLOG
 - c) Python
 - d) Perl
- 8. The component of an Expert system is

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Max Marks: 10M

Regd. No.:

- a) Knowledge Base
- b) Inference Engine
- c) User Interface
- d) All of the above
- 9. Which algorithm is used in the Game tree to make decisions of Win/Lose?
 - a) Heuristic Search Algorithm
 - b) DFS/BFS algorithm
 - c) Greedy Search Algorithm
 - d) Min/Max algorithm

10. Which rule is applied for the Simple reflex agent?

- a) Simple-action rule
- b) Simple & Condition-action rule
- c) Condition-action rule
- d) None of the above







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DEPARTMENT OF BASIC SCIENCES & HUMANITIES

Date: 12.04.2022

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 (2021 Admitted batch) for the academic year 2021-22. The following are the courses identified and the proposed schedule is from 25/04/2022-30/04/2022 and the duration is 36 Hrs.

Add-on Course : Effective Time Management

Hence, I request you to grant permission to conduct the Add-on courses.

Approved



Head of t Denartment



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 BASICSCIENCES & HUMANITIES

No: VIEW /BSH/AOC/21-22/02

Date: 19/4/2022

CIRCULAR

In pursuance of the policy of enriching the curricular content it is proposed to conduct Add-on/ Certification course for I B.Tech II Semester (R20 Regulations) during the academic year 2021-22.

S.No	Section	Name of the Add-on/ Certification	From	То
		Course		
1.	IT	Effective Time Management	25/04/2022	30/4/2022

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

Name of the faculty Coordinator: Dr. Sk. Chaitanya. Ch

List of students registered attached

Head of the Department

Copy to

- 1. Notice Board
- 2. I B.Tech II Sem Students (2021 Batch)
- 3. To file



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



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DEPARTMENT OF BASICSCIENCES & HUMANITIES

ADDON COURSE REGISTRATION FORM

Name of the Add-on Course: Effective Time Management

Section IT

S.No	Regd.No	Name of the Student	Signature of the student
I	21NM1A1201	APPALABATHULA LIKITHA PRASANNA	A. Likitha pelasanna
2	21NM1A1202	ARAVA KEERTHANA	A Keerthane.
3	21NM1A1203	BANDI MOUNIKA	B. Mounika
4	21NM1A1204	BEVARA SAIDEEPTHI	B. Saideepthi
5	21NM1A1205	BHOJURAJU SANJITHA	B. Saniitha
6	21NM1A1206	CHINCHULUPU TEJASWI	Chiterasuri
7	21NM1A1207	DANTULURI SRAVANI	Dissavani
8	21NM1A1208	DATTI TRISHIKA	D. Trishika
9	21NM1A1209	DEDEEPYA CHINTAKAYALA	Ch. Dedeepya.
10	21NM1A1210	DONKA DEEPTHIKA	D. Deepthika.
11	21NM1A1211	DUMPA AMRUTHA	D. Amrutha
12	21NM1A1212	G JOSHNA	Gi.Joshna
13	21NM1A1213	GADHAMSETTI VGK T PRIYUSHA	l' Invîpriyusha
14	21NM1A1214	GADI HARSHINI	Gi Harshini
15	21NM1A1215	GINNI DHANALAKSHMI	G. Dhanalakshmi
16	21NM1A1216	GODAVARTHI ISWARYA SRI VARSHINI	91shwaya
17	21NM1A1217	INDUKURI SAI ASRITHA	P. sas Asritha
18	21NM1A1218	JILLIDIMUDI LALITHA VASAVI	J. Lalithe Varani
19	21NM1A1219	KAGITHAPALLI HARIKA	x. Hanika
20	21NM1A1220	KALLA NAVYA	K. Navya
21	21NM1A1221	KARRI JANSHI	K. Janshi
22	21NM1A1222	KETHA KUSHMITHA SREE	K. Kushniithe Sree
23	21NM1A1223	KRISHNA VINEETHA PATNAIK KUPPILI	K. Vineether l'atraite.
24	21NM1A1224	KUTCHERLAPATI SAI VARSHITHA	K-Sai Vallhitha
25	21NM1A1225	LEKKALA PRAGATHI	L. Pragathi
26	21NM1A1226	MADDILA DOSHNA KEERTHIKA	H.D. Keesthild
27	21NM1A1227	MADEM ANJU ABHINAYA	M. Ander Abhinaya
28	21NMIA1228	MALLA DHATRI	M. Dhatri
29	21NM1A1229	MATHURTHI VANITHA	M. Vanitha
30	21NM1A1230	MUDUNURI ASHRITHA	M. Ashritha
31	21NM1A1231	MUNAKALA PRIYA	M. Prilia
32	21NM1A1232	MUTYALA GUNAVARDHINI	Light by varlenini
AF.	21NM1A1233	NADIGATLA NEELIMA	institution declima
	21NM1A1234	NAGIREDDI MAHITA	ng ock N. hochita
		NAGIREDDI MAHITA Engineer K.J. pel Visal	no to the forma in a set of the s

35	21NM1A1235	NAMMI BHAVANA	N. Bhavana
36	21NM1A1236	NARLAJARLA LAKSHMI SARVAJNA	N-L-Sarvama
37	21NM1A1237	NIHARIKA SINGAMPALLI	Nihavika
38	21NM1A1238	NUNE VIJAYALAKSHMI	N.Nyaya obutshini.
39	21NMIA1239	PANDURI RAKSHITHA RATNA SAI	P. Rakshitha
40	21NMIA1240	PIDAKAALA SUSMITHA	_susmither p
41	21NM1A1241	POLAMARASETTI CHINNARI CHANDINI	Pichandini
42	21NM1A1242	POLAMARASETTY RIBCA NOEL	P. Ribra Noel
43	21NM1A1243	POTNURU LIKITHA MAHALAKSHMI	P. Likitha
44	21NM1A1244	PUDI NAVYA SRI	P.Navya
45	21NM1A1245	REDDI DIVYASREE	R. Divyasnee
46	21NM1A1246	RITTAPALLI SRUTHI	R-Sruthi
47	21NM1A1247	S PREETHI	S. Preethi
48	21NM1A1248	SAKA LAKSHMI PRATYUSHA	13-Prathczusha.
49	21NM1A1249	SAKALA JAHNAVI	S. Jahnavi
50	21NM1A1250	SANAPALA SANTHOSHI	Santhani
51	21NM1A1251	SANAPATHI LAXMI PRASANTHI	3. Launi pravanthi
52	21NM1A1252	SHINAGAM JANU SREE	S. Janu Stee.
53	21NM1A1253	SIRAPANASETTI KEERTHI PRIYA	S. Keenthi penya
54	21NM1A1254	SUNDARAPU PRATHIMA	S. Pelathima
55	21NMIA1255	TELAGARAPU CHINMAYI SAI	T. Chinmayi Bai
56	21NM1A1256	UROOSA MAHEEN	Usicosa Maheen
57	21NM1A1257	VANAMOJU PREETHI	N. Preethi
58	21NM1A1258	VOLETI DEVI PRASUNA	V. Devidrasuna
59	21NM1A1259	YEKULA JAYA SANTHOSHINI SWETHA	Brutton .

Sort

Head of the Department

PRINCIPAL PRINCIPAL Vignan's Institute of Engineering for VSE2 (P.O.) Engineering VSE2 (P.O.) Engineering vSE2 (P.O.) K.J. Pathanan, Age

Faculty Coordinator





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DEPARTMENT OF BASIC SCIENCES & HUMANITIES SYLLABUS & DAY-WISE SCHEDULE

Course Name: **EFFECTIVE TIME MANAGEMENT** Venue:B 43 Year/ Sem. / Admitted Batch: **I B TECH- II SEM. IT 2021 Admitted Batch**

Start Date: 25/04/2022

End Date: 30/4/2022

S.No.	Date	Topic Name
1.	25.04.2022	What is time management? The myths and magic of time Preparing for marathon, not the sprint – exploring sustainable principles
2.	26.04.2022	Slicing the pie – how to avoid overdraft Setting goals and objectives – efficiency Vs effectiveness – taking control The power of the pro-active manager
3.	27.04.2022	Prioritizing your workload – urgency vs importance Planning your day – time management systems explored Recognizing personal blocks & Managing and making use of Technology
4.	28.04.2022	Minimizing stress – time management as life-saver Profiling your time -Dealing with typical Time Wasters
5.	29.04.2022	Techniques of Task Prioritization & Prioritizing workload and focusing the key tasksWays to say 'NO' assertively
6.	30.04.2022	Delegating tasks- Action Planning – Check List management -

Text Books:Time Management by Marc Mancini Resource Person: Dr. NB Harshavardhan Reddy,Softskills Trainer,JCl Faculty Coordinator:Dr S K Chaitanya Ch.Asst.Professor, Dept of BS&H.

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Head of the Department



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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

Students Enrolled List

ADD ON COURSE: Effective Time Management

S.No	Regd.No	Name of the Student
I	21NM1A1201	AppalabathulaLikithaPrasan na
2	21NM1A1202	AravaKeerthana
3	21NM1A1203	BandiMounika
_ 4	21NM1A1204	BevaraSaideepthi
5	21NM1A1205	BhojurajuSanjitha
6	21NM1A1206	ChinchulupuTejaswi
7	21NM1A1207	DantuluriSravani
8	21NM1A1208	DattiTrishika
9	21NM1A1209	DedeepyaChintakayala
10	21NM1A1210	DonkaDeepthika
11	21NMIA1211	DumpaAmrutha
12	21NM1A1212	G Joshna
13	21NM1A1213	GadhamsettiVgk T Priyusha
14	21NM1A1214	GadiHarshini
15	21NM1A1215	GinniDhanalakshmi
16	21NMIA1216	Godavarthilswarya Sri Varshin
17	21NM1A1217	IndukuriSaiAsritha
18	21NM1A1218	JillidimudiLalithaVasavi
19	21NM1A1219	KagithapalliHarika
20	21NM1A1220	KallaNavya
21	21NM1A1221	Karri Janshi
22	21NM1A1222	KethaKushmithaSree
23	21NMIA1223	Krishna VineethaPatnaikKuppili
24	21NM1A1224	KutcherlapatiSaiVarshitha
25	21NM1A1225	LekkalaPragathi
26	21NM1A1226	MaddilaDoshnaKeerthika
27	21NM1A1227	MademAnjuAbhinaya
	21NM1A1228	MallaDhatri
	UNM1A1229	MathurthiVanitha

30	21NM1A1230	MudunuriAshritha
31	21NM1A1231	MunakalaPriya
32	21NM1A1232	MutyalaGunavardhini
33	21NM1A1233	NadigatlaNeelima
34	21NM1A1234	NagireddiMahita
35	21NM1A1235	NammiBhavana
36	21NM1A1236	Narlajarla Lakshmi Sarvajna
37	21NM1A1237	NiharikaSingampalli
38	21NM1A1238	NuneVijayalakshmi
39	21NM1A1239	PanduriRakshithaRatnaSai
40	21NMIA1240	PidakaalaSusmitha
41	21NM1A1241	PolamarasettiChinnariChandini
42	21NM1A1242	PolamarasettyRibca Noel
43	21NM1A1243	PotnuruLikithaMahalakshmi
44	21NM1A1244	PudiNavya Sri
45	21NM1A1245	ReddiDivyasree
46	21NM1A1246	RittapalliSruthi
47	21NM1A1247	S Preethi
48	21NM1A1248	Saka Lakshmi Pratyusha
49	21NM1A1249	SakalaJahnavi
50	21NMIA1250	SanapalaSanthoshi
51	21NM1A1251	SanapathiLaxmiPrasanthi
52	21NM1A1252	ShinagamJanuSree
53	21NMIA1253	SirapanasettiKeerthiPriya
	21NM1A1254	SundarapuPrathima
55	21NMIA1255	TelagarapuChinmayiSai
56	21NM1A1256	UroosaMaheen
57	21NM1A1257	VanamojuPreethi
58	21NM1A1258	Voleti Devi Prasuna
59	21NM1A1259	Yekula Jaya SanthoshiniSwetha

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Head of the Department



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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

ATTENDANCE SHEET

ADD ON COURSE: Effective Time Management

S. No	Regd No.	Day-1	Day-2	Day-3	Day-4	Day-5	Day-6
1	21NM1A1201	A. Likitha	A. Liktha	A. Liktora	Arhikten	A. Likitha	A. Likttha
2	21NM1A1202	Akeerthan	PE	A Keethene	Akeerthan	A Kenthar	+ Keethana
3	21NM1A1203	8. Hourita	8. Munita	B. Hounita	s. Manita	ATS	B. Nauniko
4	21NM1A1204	B. Saiderth	B. Saiderthi		· AR	B. Eiderph	
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7	21NM1A1207	D. S. Savani	-	0's savani	O'Statan,	Distavlani	AB
8	21NM1A1208	Ditushiko	AB		Ditishika	D'Irishiko	
9	21NM1A1209		1. Dedeepya	AB	ch. Dedeep yo	d. Degeopy	ch. Dedeepy-
10	21NM1A1210		D. Deept the	Deeptille	D Doghline	D. Potpilitie	Deepthike
11	21NM1A1211		D.Anritha	DAnrutha	AB	D-Amrutho	D. Amruth
12	21NM1A1212	G. Josh	Joshna	John	Joshna	soshna	sosma
13	21NM1A1213	y Janut	G. Jann	Gr Jame	liter.	AR	eva .
14	21NM1A1214	Gittasshi	G. Houshi	G. Hazohi	GHasseli	G.Harhi	G.Harei
15	21NM1A1215	G. Dhand	G. planel	G. Dhand	G. Chanal	G. Dharry	Dhanaf
16	21NM1A1216	Flahusanya	gerturarya	Alshwarya	glehwaya	Glshwarya	Glabuorya
17	21NM1A1217	8. Amithe	2 rorithe	AR	2. Asvitle	D. Asrithe	I.trritte
18	21NM1A1218	palithe	politha	palithe	falithe	falithe	falithe
19	21NM1A1219	K. Hrika	K. Hayika	K-Hanika	K: Hasila	d. Hayika	K. Hanika
20	21NM1A1220	AR	K: Mavya	K.Navya			K. Navya.
21	21NM1A1221	K. Janshi	k.Janshi	K.Janshi	*. Janjhi	of. jarshi	AR
22	21NM1A1222	K.Kushinth			Kushnitte	Kurtmitte	pushnitt
23		k. Vineths	K.V. math	K.Vinneller	12 Vineton	Killoutha	K. Vineetly
24	21NM1A1224	K. VOULLitte	K. Weehild	4. Varhidly	R. Vallwitt	K. Valluttin	K-Vashitu
25	21NM1A1225	L'Pragathi	K. Progathi	2, Pragathi	AP	L Pragathi	A. Pragath
NUME 60	21NM1A1226		np.ball			H.D. 6.460_	M.D. Better
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31	21NM1A1231	M. Pouga	AB	NA Bringa		M. Prinja	
32	21NM1A1232	Jarduni	Vardhini	Vardinini	Vardhini	AK	Vardhini
33	21NM1A1233	N.Neely	Ninkely	AB	N. Neeling	N. Neels	- N.Neg
34	21NM1A1234	1	N. Habit		N. Mahila	N. Mahile	No Mahite
35	21NM1A1235	AL	N.Bhavan	N. Bhavana	NºBhavana.	N. Bhavarn	N. Bhavan
36	21NM1A1236	N'LS-NU-jac	N-L-SINV-THA	N.L. Senvijne	AR	N-L-Sarverfin	NºL Sougan
37	21NM1A1237	Néha	Neha	NEA	Neha	Nik	pina
38	21NM1A1238	allerge	Juga	anjaya	Jyaya	Dijoya	AR
39	21NM1A1239	phat	Piter.	AB	P. Pat	P. Raps-	P: Pats
40	21NM1A1240	hilles	Souther	South	Southing	Brthy	buther
41	21NM1A1241	Pchandini	AB	Perandini	Pulandini	Pchandhi	Perandini
42	21NM1A1242	P.Riba	P. Ribea	P.Ribca.	P. Ribca	P. Ribca	P. Ribca
43	21NM1A1243	P. likitha	P.Likitha		P. Likitha	AR	P. Likitha
44	21NM1A1244	P. Navya	P. Nauya	p. Nauya	P. Navya	P. Navye	P. Novyg
45	21NM1A1245	AB	R. Divy	R.Divye	R.Divya	R. Pivye	R. Dirya
46	21NM1A1246	R-Snithi	R-snuthi	R-svuthi	R. Sruthi	R. Sruthi	R. sruthi
47	21NM1A1247	S. Preethui	S. Preethi	AR	s.Preethi	SPreettui	S. Preethi
48	21NM1A1248		as. prathejust	S. Prathyest	AR.	s. Prathycesh	s. Prathegus
49	21NM1A1249	8. Jahnaw			S. Jahnan	8. Jahnawi	S. Jahnan
50	21NM1A1250	Banthow	santhu	South	Sart	south	AB
51	21NM1A1251	S. Lanoniz	S.Lanny	Slanit	S. Lannif	Stanny	Silannaf
52	21NM1A1252	S.Janussee	S. Janufree	AR	S. Sanusce	s. Janusre	S. Januor
53	21NM1A1253	S.Keenthi	S. Keerthi	S. Keuthi	S.Keershi		s.keerthi
54	21NM1A1254	01	Perathina.s	Peothina.s	Paulthinas	Prathina.s	
55	21NM1A1255 ·	Thim gai	T. Chinnes Sai	T. Chirmeliani	T. Chinmolitai	T.Chinontesi	T- Asmattea
56	21NM1A1256	Usicosa	Valocia	U210059	1910039	Valeosci	1910059
57	21NM1A1257	N. Preetlij	N. Preether	11-Porcetti	ÂÐ	NPreatly	AL
58	21NM1A1258	V. Devi prarus			va Vo Devi pronu		n v. Peuipra
59	21NM1A1259	Quettig	Quette	Quitta	Rotte	Rutha	Buttle

COORDINATOR

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Head of the Department

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DEPARTMENT OF BASIC SCIENCES & HUMANITIES

ASSESSMENT

Name of the Add-on Course: EFFECTIVE TIME MANAGEMENT

(25.04.2022 to 30.04.2022)

Date of Exam: 30.04.2022

Max Marks: 10M Regd. No.:

Name of the Student: 1. Which of the following best describes time management?

- Maximizing work completed in a defined time period
- b) Planning the amount of time we spend on certain activities to increase productivity
- c) Tracking of work output over time
- d) Tracking of department tasks that need to be completed
- Time management is the process of planning the best way to organize things: 2.
 - a) TRUE b) FALSE
- 3. Failing to manage your times can lead to some consequences like
- a) Less stress
 - b) Greater productivity and efficiency
 - c) Missed deadlines
 - d) A better professional reputation
- 4. What is one common time management mistake?
 - a) Procrastination
 - b) Manage distractions
 - c) Taking breaks
 - d) Scheduling tasks
- 5. Time management is important to
 - a) Students only
 - b) Employees only
 - c) Everyone
 - d) No one
- 6. One of the following things is not a scheduling method:
 - a) Diary
 - b) Time tables
 - c) To do list
 - d) Social media
- 7. A way to avoid distraction is to
 - a) Start with the unpleasant tasks first
 - b) Keep the TV on
 - c) Keep your phone close to you
 - d) Drink and eat while doing work
- 8. Which of the following is a true statement?
 - a) Time management means always doing more than one task at the same time.
 - b) Good time management means never taking breaks
 - c) Time management is about planning to get tasks done and doing them.
 - d) One way to manage your time well is to ignore deadliness and focus on fun activities
- 9. Which of the following is a good time management strategy?
- a) Forgetting about deadlines
 - b) Never looking at a schedule or to-do list and just doing the tasks you remember
 - c) Thinking about the consequences of your actions when you prioritize your tasks
 - d) Keeping your phone next to you while you study
- 10. Which word means a list or chart with information that is an aid to planning?
 - a) Planner
 - b) Prioritize
 - c) Schedule
 - d) Task



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