

**PROJECT REVIEW SCHEDULE**

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1.	2021-22	Electrical and Electronics Engineering	2
		Mechanical Engineering	3
		Electronics and Communication Engineering	4
		Computer Science and Engineering	5
		Information Technology	7
		Master of Business Administration	8
2.	2020-21	Electrical and Electronics Engineering	9
		Mechanical Engineering	10
		Electronics and Communication Engineering	11
		Computer Science and Engineering	12
		Information Technology	14
		Master of Business Administration	15
3.	2019-20	Electrical and Electronics Engineering	16
		Mechanical Engineering	17
		Electronics and Communication Engineering	18
		Computer Science and Engineering	19
		Information Technology	21
		Master of Business Administration	22
4.	2018-19	Electrical and Electronics Engineering	23
		Mechanical Engineering	24
		Electronics and Communication Engineering	25
		Computer Science and Engineering	26
		Information Technology	28
		Master of Business Administration	29
5.	2017-18	Electrical and Electronics Engineering	30
		Mechanical Engineering	31
		Electronics and Communication Engineering	32
		Computer Science and Engineering	33
		Information Technology	35
		Master of Business Administration	36



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN

Kapujaggarajupeta , VSEZ (P.O), Gajuwaka, Visakhapatnam -530 029 .A.P

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

DATE: 21.02.2022

Project Schedule for A.Y:2021-22


All the faculty members and the students are advised to follow the given schedule meticulously so as to complete the project work effectively within the stipulated submission deadlines.

S.No.	Date	Activity
1.	23.02.2022	Initiation of the Project Work
2.	02.03.2022	Finalization of Domain and Technology
3.	04.03.2022	Problem definition Objective
4.	11.03.2022	Abstract Submission Literature Survey (if applicable)
5.	19.03.2022	<u>Specifications & Requirements</u> (i) Software Requirement Specifications (a) User Requirement (b) Software Requirement (c) Hardware Requirement (ii) Block/Circuit Diagram of the Project (iii) Architecture /Flowcharts
6.	28.03.2022	Project Review – I
7.	18.04.2022	<u>Implementation</u> (i) Step by Step Module Hardware implementation. (ii) Algorithm implementation. (iii) Module Design.
8.	25.04.2022	Implementation and Results (i) Integration of Designed Modules. (ii) Verification of Simulation results.
9.	27.04.2022	Project Review – II
10.	29.04.2022	Testing and Validation (i) Design of Test Cases and Scenarios (ii) Validation
11.	04.05.2022	Project Review – III
12.	06.05.2022	Submission of Rough Copy of the Project
13.	12.05.2022	Submission of Final Copy


Project Coordinator


HoD-EEE




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DEPARTMENT OF MECHANICAL ENGINEERING

No: VIEW/ME/DC/2021-22/13

DATE: 18.02.2022

Project Schedule for A.Y:2021-22

All the faculty members and the students are advised to follow the given schedule meticulously so as to complete the project work effectively within the stipulated submission deadlines.

S.No.	Date	Activity
1.	21.02.2022	Initiation of the Project Work
2.	26.02.2022	Finalization of Domain and Technology
3.	04.03.2022	Problem definition Objective
4.	11.03.2022	Abstract Submission Literature Survey (if applicable)
5.	19.03.2022	Analysis (i) Material , Tools and Software Requirements specification (a) Software Requirement (b) Material and tools Requirement (ii) Block Diagram of the Proposed Project
6.	28.03.2022	Project Review – I
7.	15.04.2022	<u>Implementation</u> (i) Material procurement. (ii) Design calculations (iii) Fabrication methodologies
8.	21.04.2022	Implementation and Results (i) Fabrication of designed model (ii) Verification of Simulation Results
9.	23.04.2022	Project Review – II
10.	02.05.2022	Testing and Validation (i) Testing the model or Project (ii) Validation
11.	04.05.2022	Project Review – III
12.	05.05.2022	Submission of Rough Copy of the Project
13.	07.05.2022	Submission of Final Copy



[Signature]

Project Coordinator

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date: 15.02.2022


Project Schedule


All the faculty members and the students are advised to follow the given schedule meticulously so as to complete the project work effectively with in the stipulated submission deadlines.

S. No	Date	Activity
1	16-02-2022	Initiation of the Project Work
2	19-02-2022	Finalization of Domain and Technology
3	25-02-2022	Problem Definition and Objective
4	28-02-2022	Abstract Submission, Literature Survey
5	19-03-2022	Analysis (i) Software Requirements specification (a) Software Requirement (b) Hardware Requirement (ii) Block Diagram of the Proposed Project (iii) Implementation of Existing Algorithms and Flowcharts
6	28-03-2022 & 29-03-2022	Project Review-1 (40% Results)
7	11-04-2022	Proposed Techniques implementation
8	02-05-2022	Implementation and Results (i) Integration of the Designed Modules (ii) Verification of Simulation Results
9	07-05-2022	Testing and Validation (i) Design of Tests cases and Scenarios (ii) Validation
10	13-05-2022 & 14-05-2022	Project Review-2 (100% Results)
11	25-05-2022	Submission of the Project Thesis

Project Coordinator




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HOD-ECE
HEAD OF THE DEPARTMENT
Electronics & Communication Engineering
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Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

No:VIEW/CSE/2021-22/Proj/01

14.02.2022

2018 Admitted Batch-IV B.Tech II Semester Project Schedule

For the academic year 2019-20, all the IV B.Tech II Semester (2016 Admitted batch) students are here by informed that the students should undergo the course PROJECT work the following is the detailed schedule.

S.No.	Review & Assessment (RA)	Scope	Tentative Schedule	Marks
1.	Project Initialization	a. Problem Identification b. Domain and technology c. Objective of project d. Submission of abstract e. Weekly plan of work	21.02.2022 to 24.02.2022	
2.	First Review Assessment	a. Literature Survey b. Design c. Methodology and expected results	28.03.2022 to 31.03.2022	20
3.	Second Review Assessment	a. Analysis b. Implementation and Results-status c. Progress of work observation d. Project document status	11.04.2022 to 14.04.2022	20
4.	Final Review Assessment	a. Implementation and Results b. Conclusion and future study c. Submission of project Document.	06.05.2022 to 11.05.2022	20

Guidelines to Students:

1. The total marks allocated for the Project is 200 marks for the project work, 60 marks will be for Internal Evaluation and 140 marks for the External Evaluation.
2. Each project batch contains 4 to 5 students and formation of project batches were strictly as per the rank in the overall result analysis. Each batch can choose a particular domain from the list of domains given and the Project Guides are allocated accordingly.
3. The selection of the project should be Research based, Product based or Application based.
4. **Research based project** – Do the literature survey in the chosen domain for finding any problem. Review (read the existing research papers) the problem identified – treat it as existing system to solve the problem and find the drawbacks in the existing system. Now you need to propose a solution to overcome the drawback specifying few advantages.




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5. **Product based project-** Design and develop a product to solve a real time problem.
6. **Application based project-** By using the software and the compatible platform design a web application and specify the advantages with the end user.
7. **Review based project:** Do the literature survey in the chosen domain for finding any problem. Review (read the existing research papers) the problem identified -treat it as existing system to solve the problem and find the drawbacks in the existing system. Then propose a solution to overcome the drawbacks specifying few advantages.
8. Identify the technology (software, tools, platform etc) required and compatible hardware for solving the problem in the chosen domain.
9. The abstract should contain problem specification (identified problem), methods (algorithms, techniques, process etc), proposed results and expected conclusion.
10. Every batch should submit the timeline of the work week wise to their respective guides.
11. Literature survey states to read all the existing research papers with the proposed project work.
12. Analysis of proposed work- For the problem specification- you need to analyze what was the input, processing and expected output. Select the algorithms/ techniques/ process for processing. Divide the processing into modules if required.
13. Implementation and Results- Coding, debugging, testing (if required) to achieve the expected results.
14. Prepare Conclusion and future study- Specify the conclusion by writing problem specification, achieved output, comparison analysis, advantages of the proposed system. From your idea expand the proposed output to specify future study.
15. About the project review and project document submission - instructions will be given later.


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Head of the Department




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DEPARTMENT OF INFORMATION TECHNOLOGY

PROJECT WORK SCHEDULE

IV B.TECH		Date: 16.02.2022	
S.NO	DATE	TOPIC	
1	21.02.22	Introduction:	CHAPTER-I
			Motivation
			Problem Definition
			Objective of Project
			Limitations of Project
		Organization of Documentation	
		Literature Survey:	Introduction
			Existing System
			Disadvantages of Existing System
			Proposed System
Conclusion			
2	24.02.22	Abstract Submission	
3	26.02.22	Project Review:I	
4	04.03.22	Analysis :	CHAPTER-II
			Introduction
			SRS (User, Software, Hardware)
			Content Diagram of project
			Algorithm and Flowcharts
Conclusion			
5	10.03.22	Project Review:II	
6	16.03.22	Design:	CHAPTER-III
			Introduction
			UML Diagrams
			Module design and organization
Conclusion			
7	22.03.22	Implementation and Results :	CHAPTER-IV
			Introduction
			Explanation of key functions (Result Analysis)
			Conclusion
8	28.03.22	Project Review:III	
9	31.03.22	Testing & Validation:	CHAPTER-V
			Introduction
			Design of test cases and scenarios
			Validation
Conclusion			
10	04.04.22	Final Review	
11	11.04.22	Project Book Submission	

Note: Web application and Automation projects are not allowed

Project Co ordinator



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B. Prakash
HoD-IT



No: VIEW/MBA/DC/2021-22/32

DATE: 11.03.2022

Project Schedule for A.Y:2021-22

All the faculty members and the students are advised to follow the given schedule meticulously so as to complete the project work effectively within the stipulated submission deadlines.

S.No.	Date	Activity
1.	22/11/2021	Identification of project title
2.	29/11/2021	Chapter-1 Introduction of the project Scope of the project Need for the study Methodology Limitations of the project
3.	6/12/2021	Chapter -2 Introduction to industry profile
4.	13/12/2021	Chapter -3 Introduction to company profile
5.	20/12/2021	Chapter -4 Data analysis and interpretation
6.	27/12/2021	Chapter -5 Findings, Suggestions & conclusion
7.	3/01/2022	Project Review – I
8.	10/01/2022	Introduction of the project Scope of the project
9.	17/01/2022	Project Review – II
10.	24/01/2022	Need for the study Methodology Limitations of the project
11.	31/01/2022	<u>Implementation</u> (i) Asking some questions regarding project (ii) To discuss about contemporary issues related to project topic (iii) Any corrections and modifications in the project
12.	7/01/2022	Project Review – III
13.	14/02/2022	(i) Introduction to industry profile (ii) Introduction to company profile
14.	21/02/2022	Project Review – IV
15.	28/02/2022	(i) Data analysis and interpretation (ii) Findings, Suggestions & conclusion
16.	7/03/2022	Project Review – V
17.	6/04/2022	Submission of Rough Copy of the Project
18.	13/04/2022	Submission of Final copy

Project Coordinator



HOD-MBA

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

DATE: 24.03.2021


Project Schedule for A.Y:2020-21

All the faculty members and the students are advised to follow the given schedule meticulously so as to complete the project work effectively within the stipulated submission deadlines.

S.No.	Date	Activity
1.	02-04-2021	Initiation of the Project Work
2.	08-04-2021	Finalization of Domain and Technology
3.	14-04-2021	Problem definition Objective
4.	17-04-2021	Abstract Submission Literature Survey (if applicable)
5.	21-04-2021	<u>Specifications & Requirements</u> (i) Software Requirement Specifications (a) User Requirement (b) Software Requirement (c) Hardware Requirement (ii) Block/CircuitDiagram of the Project (iii) Architecture /Flowcharts
6.	30-04-2021	Project Review – I
7.	06-05-2021	<u>Implementation</u> (i) Step by Step Module Hardware implementation. (ii) Algorithm implementation. (iii) Module Design.
8.	14-05-2021	Implementation and Results (i) Integration of DesignedModules. (ii) Verification of Simulation results.
9.	22-05-2021	Project Review – II
10.	02-06-2021	Testing and Validation (i) Design of Test Cases and Scenarios (ii) Validation
12.	15.06.2021	Submission of Rough Copy of the Project
13.	29.06.2021	Submission of Final Copy


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DEPARTMENT OF MECHANICAL ENGINEERING

No: VIEW/ME/DC/2020-21/15

DATE: 24.03.2021

Project Schedule for A.Y:2020-21

All the faculty members and the students are advised to follow the given schedule meticulously so as to complete the project work effectively within the stipulated submission deadlines.

S.No	Date	Activity
1	01-04-2021	Initiation of the Project Work
2	08-04-2021	Finalization of Domain and Technology
3	12-04-2021	Problem Definition and Objective
4	15-04-2021	Abstract Submission, Literature Survey
5	21-04-2021	Analysis (i) Material, Tools and Software Requirements specification (a) Software Requirement (b) Material and tools Requirement (ii) Block Diagram of the Proposed Project
6	29-04-2021	Project Review-1
7	05-05-2021	Designing the model.
8	14-05-2021	Implementation and Results (i) Fabrication of designed model (ii) Verification of Simulation Results
9	20-05-2021	Testing and Validation (i) Testing the model or Project (ii) Validation
10	03-06-2021	Project Review-2
11	17-06-2021	Submission of the Project



Ch. Suresh

Project Coordinator

V. Anand, B. K. .
HoD-ME

3/20/21

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Date: 22.03.2021


Project Schedule

All the faculty members and the students are advised to follow the given schedule meticulously so as to complete the project work effectively with in the stipulated submission deadlines.

S. No	Date	Activity
1	23-03-2021	Initiation of the Project Work
2	27-03-2021	Finalization of Domain and Technology
3	06-04-2021	Problem Definition and Objective
4	08-04-2021	Abstract Submission, Literature Survey
5	22-04-2021	Analysis (i) Software Requirements specification (a) Software Requirement (b) Hardware Requirement (ii) Block Diagram of the Proposed Project (iii) Implementation of Existing Algorithms and Flowcharts
6	28-04-2021 & 29-04-2021	Project Review-1
7	13-05-2021	Proposed Techniques implementation
8	03-06-2021	Implementation and Results (i) Integration of the Designed Modules (ii) Verification of Simulation Results
9	17-06-2021	Testing and Validation (i) Design of Tests cases and Scenarios (ii) Validation
10	24-06-2021 & 25-06-2021	Project Review-2
11	29-06-2021	Submission of the Project Thesis


Project Coordinator




H.o. D-ECE
PRINCIPAL HEAD OF THE DEPARTMENT
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**VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN***Approved by AICTE, New Delhi, Affiliated to JNTU Kakinada*

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

No: VIEW/CSE/2020-21/Proj/01

18.03.2021

2017 Admitted Batch-IV B.Tech II Semester Project Schedule

For the academic year 2020-21, all the IV B.Tech II Semester (2017 Admitted Batch) students are hereby informed that the students should undergo the course PROJECT work as per the JNTUK R16 Regulations. The following is the detailed schedule.

S.No.	Review & Assessment (RA)	Scope	Tentative Schedule	Marks
1.	Project Initialization	a. Problem Identification b. Domain and technology c. Objective of project d. Submission of abstract e. Weekly plan of work	31.03.2021 to 03.04.2021	
2.	First Review Assessment	a. Literature Survey b. Design c. Methodology and expected results	03.05.2021 to 05.05.2021	20
3.	Second Review Assessment	a. Analysis b. Implementation and Results-status c. Progress of work observation d. Project document status	03.06.2021 to 05.06.2021	20
4.	Final Review Assessment	a. Implementation and Results b. Conclusion and future study c. Submission of project Document.	05.07.2021 to 07.07.2021	20

Guidelines to Students:

1. The total marks allocated for the Project is 200, out of which 60 marks are allocated for Internal Evaluation and the remaining 140 marks are evaluated for External Evaluation.
2. Each project batch contains 4 to 5 students and formation of project batches were strictly as per the rank in the overall result analysis. Each batch can choose a particular domain from the list of domains given and the Project Guides are allocated accordingly.
3. The selection of the project should be Research based, Product based, Application based or Review based.
4. **Research based project** – Do the literature survey in the chosen domain for finding any problem. Review (read the existing research papers) the problem identified – treat it as existing system to solve the problem and find the drawbacks in the existing system. Then propose a solution to overcome the drawbacks specifying few advantages.
5. **Product based project**- Design and develop a product to solve a real time problem.




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6. **Application based project-** By using the software and the compatible platform design a web application and specify the advantages to the end user.
7. **Review based project-** Do the literature survey in the chosen domain for finding any problem. Review the problem identified from different existing research papers. Implement the problem using different methods in the papers. Compare them and conclude which is the best solution.
8. Identify the technology (software, tools, platform etc) required and compatible hardware for solving the problem in the chosen domain.
9. The abstract should contain problem specification (identified problem), methods (algorithms, techniques, process etc), proposed results and expected solution.
10. Every batch should submit the timeline of the work week wise to their respective guides.
11. Literature survey states to read the maximum existing research papers with the proposed project work.
12. Analysis of proposed work- Analyze, what was the input, process and expected output of the problem specification. Select the algorithms/ techniques/ process for processing. Divide the process into modules if required.
13. Implementation and Results- Develop code, debug, and test (if required) to achieve the expected results.
14. Prepare Conclusion and Future Study- Specify the conclusion by writing problem specification, achieved output, comparison analysis, Advantages of the proposed system. From the project idea expand the proposed output to specify future study.
15. About the project review and project document submission – instructions will be given later.


PROJECT COORDINATOR




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HEAD OF THE DEPARTMENT

HEAD OF THE DEPARTMENT
Computer Science & Engineering
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DEPARTMENT OF INFORMATION TECHNOLOGY

PROJECT WORK SCHEDULE

Date: 07.01.2021

IV B.TECH			
S.NO	DATE	TOPIC	
CHAPTER-I			
1	28.01.2021	Introduction:	Motivation
			Problem Definition
			Objective of Project
			Limitations of Project
			Organization of Documentation
		Literature Survey:	Introduction
			Existing System
			Disadvantages of Existing System
			Proposed System
			Conclusion
2	01.02.2021	Abstract Submission	
3	08.02.2021	<i>Project Review:I</i>	
CHAPTER-II			
4	01.03.2021	Analysis :	Introduction
			SRS (User, Software, Hardware)
			Content Diagram of project
			Algorithm and Flowcharts
			Conclusion
5	03.03.2021	<i>Project Review:II</i>	
6	15.03.2021	Design:	CHAPTER-III
			Introduction
			UML Diagrams
			Module design and organization
7	22.03.2021	Implementation and Results :	CHAPTER-IV
			Introduction
			Explanation of key functions (Result Analysis)
			Conclusion
8	31.03.2021	<i>Project Review:III</i>	
9	14.04.2021	Testing & Validation	CHAPTER-V
			Introduction
			Design of test cases and scenarios
			Validation
10	22.04.2021	<i>Project Review-3</i>	
11	29.04.2021	Project Book Submission	

Note: Web application and Automation projects are not allowed

Project Co ordinator



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DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

No: VIEW/MBA/DC/2020-21/23

DATE: 25.01.2021

Project Schedule for A.Y:2020-21

All the faculty members and the students are advised to follow the given schedule meticulously so as to complete the project work effectively within the stipulated submission deadlines.

S.No.	Date	Activity
1.	1/02/2021	Identification of project title
2.	5/02/2021	Chapter-1 Introduction of the project Scope of the project Need for the study Methodology Limitations of the project
3.	8/02/2021	Chapter -2 Introduction to industry profile
4.	12/02/2021	Chapter -3 Introduction to company profile
5.	15/02/2021	Chapter -4 Data analysis and interpretation
6.	19/02/2021	Chapter -5 Findings, Suggestions & conclusion
7.	26/02/2021	Project Review – I
8.	1/03/2021	Introduction of the project Scope of the project
9.	5/03/2021	Project Review – II
10.	8/03/2021	Need for the study Methodology Limitations of the project
11.	15/03/2021	<u>Implementation</u> (i) Asking some questions regarding project (ii) To discuss about contemporary issues related to project topic (iii) Any corrections and modifications in the project
12.	19/03/2021	Project Review – III
13.	22/03/2021	(i) Introduction to industry profile (ii) Introduction to company profile
14.	26/03/2021	Project Review – IV
15.	29/03/2021	(i) Data analysis and interpretation (ii) Findings, Suggestions & conclusion
16.	5/04/2021	Project Review – V
17.	8/04/2021	Submission of Rough Copy of the Project
18.	12/04/2021	Submission of Final copy

M. Satyaathi
Project Coordinator



Head-MBA

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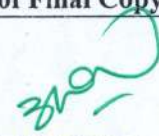
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

DATE: 18/11/2019

Project Schedule for A.Y:2019-20

All the faculty members and the students are advised to follow the given schedule meticulously so as to complete the project work effectively within the stipulated submission deadlines.

SNo.	Date	Activity
1.	18/11/2019	Initiation of the Project Work
2.	23/11/2019	Finalization of Domain and Technology
3.	30/11/2019	Problem definition Objective
4.	06/12/2019	Abstract Submission Literature Survey (if applicable)
5.	28/12/2019	<u>Specifications & Requirements</u> (i) Software Requirement: Specifications (a) User Requirement (b) Software Requirement (c) Hardware Requirement (ii) Block /Circuit Diagram of the Project (iii) Architecture /Flowcharts
6.	10/01/2020	PRC- I
7.	27/01/2020	<u>Implementation</u> (i) Step by Step Module Hardware implementation. (ii) Algorithm implementation. (iii) Module Design.
8.	10/02/2020	Implementation and Results (i) Integration of Designed Modules. (ii) Verification of Simulation results.
9.	20/02/2020	PRC- II
10.	27/02/2020	Testing and Validation (i) Design of Test Cases and Scenarios (ii) Validation
11.	06/03/2020	PRC- III
12.	18/03/2020	Submission of Rough Copy of the Project
13.	27/03/2020	Submission of Final Copy


Project Coordinator
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Kapujaggarajupeta , VSEZ (P.O), Gajuwaka, Visakhapatnam -530 029 .A.P
DEPARTMENT OF MECHANICAL ENGINEERING

No: VIEW/ME/DC/2019-20/12

DATE: 18.11.2019

Project Schedule for A.Y:2019-20

All the faculty members and the students are advised to follow the given schedule meticulously so as to complete the project work effectively with in the stipulated submission deadlines.

S.No	Date	Activity
1	20-11-2019	Initiation of the Project Work
2	27-11-2019	Finalization of Domain and Technology
3	12-12-2019	Problem Definition and Objective
4	16-12-2019	Abstract Submission, Literature Survey
5	23-12-2019	Analysis (i) Material, Tools and Software Requirements specification (a) Software Requirement (b) Material and tools Requirement (ii) Block Diagram of the Proposed Project
6	08-01-2020 09-01-2020	Project Review-1
7	30-01-2020	Designing the model.
8	17-02-2020	Implementation and Results (i) Fabrication of designed model (ii) Verification of Simulation Results
9	27-02-2020	Testing and Validation (i) Testing the model or Project (ii) Validation
10	4-03-2020 5-03-2020	Project Review-2
11	15-3-2020	Submission of the Project

Project Coordinator

HoD-ME

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

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Project Schedule

Date: 19.11.2019

All the faculty members and the students are advised to follow the given schedule meticulously so as to complete the project work effectively with in the stipulated submission deadlines.

S. No	Date	Activity
1	20-11-2019	Initiation of the Project Work
2	27-11-2019	Finalization of Domain and Technology
3	12-12-2019	Problem Definition and Objective
4	16-12-2019	Abstract Submission, Literature Survey
5	23-12-2019	Analysis (i) Software Requirements specification (a) Software Requirement (b) Hardware Requirement (ii) Block Diagram of the Proposed Project (iii) Implementation of Existing Algorithms and Flowcharts
6	29-01-2020 & 30-01-2020	Project Review-1
7	07-02-2020	Existing Techniques implementation
8	06-03-2020	Implementation and Results (i) Integration of the Designed Modules (ii) Verification of Simulation Results
9	16-03-2020	Testing and Validation (i) Design of Tests cases and Scenarios (ii) Validation
10	18-03-2020 & 19-03-2020	Project Review-2
11	23-03-2020	Submission of the Project Report

T. Sandeep
Project Coordinator



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Kapujaggarajupeta, Visakhapatnam-49

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

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

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

No: VIEW/CSE/2019-20/Proj/01

11.11.2019

2016 Admitted Batch-IV B.Tech II Semester Project Schedule

For the academic year 2019-20, all the IV B.Tech II Semester (2016 Admitted Batch) students are hereby informed that the students should undergo the course PROJECT work as per the JNTUK R16 Regulations. The following is the detailed schedule.

S.No.	Review & Assessment (RA)	Scope	Tentative Schedule	Marks
1.	Project Initialization	a. Problem Identification b. Domain and technology c. Objective of project d. Submission of abstract e. Weekly plan of work	18.11.2019 to 30.11.2019	
2.	First Review Assessment	a. Literature Survey b. Design c. Methodology and expected results	30.12.2019 to 02.01.2020	20
3.	Second Review Assessment	a. Analysis b. Implementation and Results-status c. Progress of work observation d. Project document status	10.02.2020 to 12.02.2020	20
4.	Final Review Assessment	a. Implementation and Results b. Conclusion and future study c. Submission of project Document.	09.03.2020 to 11.03.2020	20

Guidelines to Students:

1. The total marks allocated for the Project is 200, out of which 60 marks are allocated for Internal Evaluation and the remaining 140 marks are evaluated for External Evaluation.
2. Each project batch contains 4 to 5 students and formation of project batches were strictly as per the rank in the overall result analysis. Each batch can choose a particular domain from the list of domains given and the Project Guides are allocated accordingly.
3. The selection of the project should be Research based, Product based, Application based or Review based.
4. **Research based project** – Do the literature survey in the chosen domain for finding any problem. Review (read the existing research papers) the problem identified – treat it as existing system to solve the problem and find the drawbacks in the existing system. Then propose a solution to overcome the drawbacks specifying few advantages.
5. **Product based project**- Design and develop a product to solve a real time problem.



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6. **Application based project-** By using the software and the compatible platform design a web application and specify the advantages to the end user.
7. **Review based project-** Do the literature survey in the chosen domain for finding any problem. Review the problem identified from different existing research papers. Implement the problem using different methods in the papers. Compare them and conclude which is the best solution.
8. Identify the technology (software, tools, platform etc) required and compatible hardware for solving the problem in the chosen domain.
9. The abstract should contain problem specification (identified problem), methods (algorithms, techniques, process etc), proposed results and expected solution.
10. Every batch should submit the timeline of the work week wise to their respective guides.
11. Literature survey states to read the maximum existing research papers with the proposed project work.
12. Analysis of proposed work- Analyze, what was the input, process and expected output of the problem specification. Select the algorithms/ techniques/ process for processing. Divide the process into modules if required.
13. Implementation and Results- Develop code, debug, and test (if required) to achieve the expected results.
14. Prepare Conclusion and Future Study- Specify the conclusion by writing problem specification, achieved output, comparison analysis, Advantages of the proposed system. From the project idea expand the proposed output to specify future study.
15. About the project review and project document submission – instructions will be given later.



Project Coordinator



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Visakhapatnam-49



Head of the Department
HEAD OF THE DEPARTMENT
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Korupasa Road, Visakhapatnam



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN
DEPARTMENT OF INFORMATION TECHNOLOGY
PROJECT WORK SCHEDULE

IV B.TECH		Date:18.11.2019		
S.NO	DATE	TOPIC		
CHAPTER-I				
1	25.11.2019	Introduction:	Motivation	
			Problem Definition	
			Objective of Project	
			Limitations of Project	
			Organization of Documentation	
		Literature Survey:	Introduction	
			Existing System	
			Disadvantages of Existing System	
			Proposed System	
			Conclusion	
2	27.11.2019	Abstract Submission		
3	02.12.2019	<i>Project Review:I</i>		
CHAPTER-II				
4	10.12.2019	Analysis :	Introduction	
			SRS (User, Software, Hardware)	
			Content Diagram of project	
			Algorithm and Flowcharts	
			Conclusion	
5	17.12.2019	<i>Project Review:II</i>		
6	23.12.2019	Design:	CHAPTER-III	
			Introduction	
			UML Diagrams	
			Module design and organization	
7	30.12.2019	Implementation and Results :	CHAPTER-IV	
			Introduction	
			Explanation of key functions	
			Method of Implementation (Forms, Output Screens, Result Analysis)	
			Conclusion	
9	20.01.2020	Testing & Validation	CHAPTER-V	
			Introduction	
			Design of test cases and scenarios	
			Validation	
10	27.01.2020	<i>Project Review-3</i>		
11	05.02.2020	Project Book Submission		

Note: Web application and Automation projects are not allowed

Project Co ordinator



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B. Prakash
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DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

No: VIEW/MBA/DC/2019-20/18

DATE: 20.05.2020

Project Schedule for A.Y:2019-20

All the faculty members and the students are advised to follow the given schedule meticulously so as to complete the project work effectively within the stipulated submission deadlines.

S.No.	Date	Activity
1.	2/06/2020	Identification of project title
2.	9/06/2020	Chapter-1 Introduction of the project Scope of the project Need for the study Methodology Limitations of the project
3.	16/06/2020	Chapter -2 Introduction to industry profile
4.	23/06/2020	Chapter -3 Introduction to company profile
5.	30/06/2020	Chapter -4 Data analysis and interpretation
6.	7/07/2020	Chapter -5 Findings, Suggestions & conclusion
7.	14/07/2020	Project Review – I
8.	21/07/2020	Introduction of the project Scope of the project
9.	28/07/2020	Project Review – II
10.	4/08/2020	Need for the study Methodology Limitations of the project
11.	11/08/2020	Implementation (i) Asking some questions regarding project (ii) To discuss about contemporary issues related to project topic (iii) Any corrections and modifications in the project
12.	18/08/2020	Project Review – III
13.	25/08/2020	(i) Introduction to industry profile (ii) Introduction to company profile
14.	1/09/2020	Project Review – IV
15.	8/09/2020	(i) Data analysis and interpretation (ii) Findings, Suggestions & conclusion
16.	15/09/2020	Project Review – V
17.	22/09/2020	Submission of Rough Copy of the Project
18.	29/09/2020	Submission of Final copy

A. Venkata Lakshmi
Project Coordinator



S. Pooja
HEAD-MBA

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

DATE: 19/11/2018

Project Schedule for A.Y:2018-19

All the faculty members and the students are advised to follow the given schedule meticulously so as to complete the project work effectively within the stipulated submission deadlines.

SNo.	Date	Activity
1.	20/11/2018	Initiation of the Project Work
2.	23/11/2018	Finalization of Domain and Technology
3.	26/11/2018	Problem definition Objective
4.	01/12/2018	Abstract Submission Literature Survey (if applicable)
5.	22/12/2018	<u>Specifications & Requirements</u> (i) Software Requirement Specifications (a) User Requirement (b) Software Requirement (c) Hardware Requirement (ii) Block /Circuit Diagram of the Project (iii) Architecture /Flowcharts
6.	09/01/2019	PRC- I
7.	28/01/2019	<u>Implementation</u> (i) Step by Step Module Hardware implementation. (ii) Algorithm implementation. (iii) Module Design.
8.	08/02/2019	Implementation and Results (i) Integration of Designed Modules. (ii) Verification of Simulation results.
9.	20/02/2019	PRC- II
10.	27/02/20219	Testing and Validation (i) Design of Test Cases and Scenarios (ii) Validation
11.	06/03/2019	PRC- III
12.	13/03/2019	Submission of Rough Copy of the Project
13.	20/03/2019	Submission of Final Copy


Project Coordinator




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Head of Department



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN
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DEPARTMENT OF MECHANICAL ENGINEERING

No: No: VIEW/ME/DC/2018-19/13


DATE:19.11.2018

Project Schedule for A.Y:2018-19

All the faculty members and the students are advised to follow the given schedule meticulously so as to complete the project work effectively with in the stipulated submission deadlines.

S.No	Date	Activity
1	21-11-2018	Initiation of the Project Work
2	26-11-2018	Finalization of Domain and Technology
3	13-12-2018	Problem Definition and Objective
4	17-12-2018	Abstract Submission, Literature Survey
5	24-12-2018	Analysis (i) Material , Tools and Software Requirements specification (a) Software Requirement (b) Material and tools Requirement (ii) Block Diagram of the Proposed Project
6	07-01-2019 & 08-01-2019	Project Review-1
7	29-01-2019	Designing the model.
8	27-02-2019	Implementation and Results (i) Fabrication of designed model (ii) Verification of Simulation Results
9	13-03-2019	Testing and Validation (i) Testing the model or Project (ii) Validation
10	14-03-2019 15-03-2019	Project Review-2
11	20-03-2019	Submission of the Project


Project Coordinator


HoD-ME


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VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN
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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Project Schedule

Date: 19.11.2018

All the faculty members and the students are advised to follow the given schedule meticulously so as to complete the project work effectively with in the stipulated submission deadlines.

S. No	Date	Activity
1	19-11-2018	Initiation of the Project Work
2	26-11-2018	Finalization of Domain and Technology
3	12-12-2018	Problem Definition and Objective
4	17-12-2018	Abstract Submission, Literature Survey
5	24-12-2018	Analysis (i) Software Requirements specification (a) Software Requirement (b) Hardware Requirement (ii) Block Diagram of the Proposed Project (iii) Implementation of Existing Algorithms and Flowcharts
6	07-01-2019 & 08-01-2019	Project Review-1
7	29-01-2019	Existing Techniques implementation
8	27-02-2019	Implementation and Results (i) Integration of the Designed Modules (ii) Verification of Simulation Results
9	13-03-2019	Testing and Validation (i) Design of Tests cases and Scenarios (ii) Validation
10	18-03-2019 & 19-03-2019	Project Review-2
11	23-03-2019	Submission of the Project Report

T. Sankar
Project Coordinator



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

No: VIEW/CSE/2018-19/Proj/01

19.11.2018

2015 Admitted Batch-IV B.Tech II Semester Project Schedule

For the academic year 2018-19, all the IV B.Tech II Semester (2015 Admitted Batch) students are hereby informed that the students should undergo the course PROJECT work as per the JNTUK R13 Regulations. The following is the detailed schedule.

S.No.	Review & Assessment (RA)	Scope	Tentative Schedule	Tentative Date(s)	Marks
1.	Project Initialization	a. Problem Identification b. Domain and technology c. Objective of project d. Submission of abstract e. Weekly plan of work	19.11.2018 to 30.11.2018		
2.	First Review Assessment	a. Literature Survey b. Design c. Methodology and expected results	03.12.2018 to 29.12.2018	31.12.2018 to 03.01.2019	20
3.	Second Review Assessment	a. Analysis b. Implementation and Results-status c. Progress of work observation d. Project document status	31.12.2018 to 09.02.2019	11.02.2019 to 13.02.2019	20
4.	Final Review Assessment	a. Implementation and Results b. Conclusion and future study c. Submission of project Document.	11.02.2019 to 13.03.2019	11.03.2019 to 13.03.2019	20

Guidelines to Students:

1. The total marks allocated for the Project is 200, out of which 60 marks are allocated for Internal Evaluation and the remaining 140 marks are evaluated for External Evaluation.
2. Each project batch contains 4 to 5 students and formation of project batches were strictly as per the rank in the overall result analysis. Each batch can choose a particular domain from the list of domains given and the Project Guides are allocated accordingly.
3. The selection of the project should be Research based, Product based, Application based or Review based.




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4. **Research based project** – Do the literature survey in the chosen domain for finding any problem. Review (read the existing research papers) the problem identified – treat it as existing system to solve the problem and find the drawbacks in the existing system. Then propose a solution to overcome the drawbacks specifying few advantages.
5. **Product based project**- Design and develop a product to solve a real time problem.
6. **Application based project**- By using the software and the compatible platform design a web application and specify the advantages to the end user.
7. **Review based project**- Do the literature survey in the chosen domain for finding any problem. Review the problem identified from different existing research papers. Implement the problem using different methods in the papers. Compare them and conclude which is the best solution.
8. Identify the technology (software, tools, platform etc) required and compatible hardware for solving the problem in the chosen domain.
9. The abstract should contain problem specification (identified problem), methods (algorithms, techniques, process etc), proposed results and expected solution.
10. Every batch should submit the timeline of the work week wise to their respective guides.
11. Literature survey states to read the maximum existing research papers with the proposed project work.
12. Analysis of proposed work- Analyze, what was the input, process and expected output of the problem specification. Select the algorithms/ techniques/ process for processing. Divide the process into modules if required.
13. Implementation and Results- Develop code, debug, and test (if required) to achieve the expected results.
14. Prepare Conclusion and Future Study- Specify the conclusion by writing problem specification, achieved output, comparison analysis, Advantages of the proposed system. From the project idea expand the proposed output to specify future study.
15. About the project review and project document submission – instructions will be given later.


PROJECT COORDINATOR




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HEAD OF THE DEPARTMENT

HEAD OF THE DEPARTMENT
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VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN
DEPARTMENT OF INFORMATION TECHNOLOGY
PROJECT WORK SCHEDULE

IV B.TECH		Date: 20.11.2018	
S.NO	DATE	TOPIC	
CHAPTER-I			
1	26.11.2018	Introduction:	Motivation
			Problem Definition
			Objective of Project
			Limitations of Project
			Organization of Documentation
		Literature Survey:	Introduction
			Existing System
			Disadvantages of Existing System
			Proposed System
			Conclusion
2	28.11.2018	Abstract Submission	
3	05.12.2018	<i>Project Review:I</i>	
CHAPTER-II			
4	12.12.2018	Analysis :	Introduction
			SRS (User, Software, Hardware)
			Content Diagram of project
			Algorithm and Flowcharts
			Conclusion
5	18.12.2018	<i>Project Review:II</i>	
6	27.12.2018	Design:	CHAPTER-III
			Introduction
			UML Diagrams
			Module design and organization
7	21.01.2019	Implementation and Results :	CHAPTER-IV
			Introduction
			Explanation of key functions
			Method of Implementation (Forms, Output Screens, Result Analysis)
			Conclusion
9	29.01.2019	Testing & Validation	CHAPTER-V
			Introduction
			Design of test cases and scenarios
			Validation
10	05.02.2019	<i>Project Review-3</i>	
11	13.02.2019	Project Book Submission	

Note: Web application and Automation projects are not allowed

Project Co ordinator



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B. Jayash
HoD-IT



VIGNAN'S INSTITUTE OF ENGINEERING FOR WOMEN
Kapujaggarajupeta , VSEZ (P.O), Gajuwaka, Visakhapatnam -530 029 .A.P

DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

No: VIEW/MBA/DC/2018-19/11

DATE: 25.01.2019

Project Schedule for A.Y:2018-19

All the faculty members and the students are advised to follow the given schedule meticulously so as to complete the project work effectively within the stipulated submission deadlines.

S.No.	Date	Activity
1.	7/02/2019	Identification of project title
2.	12/02/2019	Chapter-1 Introduction of the project Scope of the project Need for the study Methodology Limitations of the project
3.	17/02/2019	Chapter -2 Introduction to industry profile
4.	21/02/2019	Chapter -3 Introduction to company profile
5.	26/02/2019	Chapter -4 Data analysis and interpretation
6.	5/03/2019	Chapter -5 Findings, Suggestions & conclusion
7.	10/03/2019	Project Review – I
8.	18/03/2019	Introduction of the project Scope of the project
9.	24/03/2019	Project Review – II
10.	31/03/2019	Need for the study Methodology Limitations of the project
11.	07/04/2019	<u>Implementation</u> (i) Asking some questions regarding project (ii) To discuss about contemporary issues related to project topic (iii) Any corrections and modifications in the project
12.	13/04/2019	Project Review – III
13.	17/04/2019	(i) Introduction to industry profile (ii) Introduction to company profile
14.	22/04/2019	Project Review – IV
15.	27/04/2019	(i) Data analysis and interpretation (ii) Findings, Suggestions & conclusion
16.	1/05/2019	Project Review – V
17.	8/05/2019	Submission of Rough Copy of the Project
18.	15/05/2019	Submission of Final copy

Project Coordinator



Head-MBA

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DATE: 27.11.2017

Project Schedule for A.Y:2017-18


All the faculty members and the students are advised to follow the given schedule meticulously so as to complete the project work effectively within the stipulated submission deadlines.

S.No.	Date	Activity
1.	27.11.2017	Initiation of the Project Work
2.	29.12.2017	Finalization of Domain and Technology
3.	02.12.2017	Problem definition Objective
4.	30.12.2017	Abstract Submission Literature Survey (if applicable)
5.	03.01.2018	<u>Specifications & Requirements</u> (i) Software Requirement Specifications (a) User Requirement (b) Software Requirement (c) Hardware Requirement (ii) Block/CircuitDiagram of the Project (iii) Architecture /Flowcharts
6.	09.01.2018	Project Review – I
7.	29.01.2018	<u>Implementation</u> (i) Step by Step Module Hardware implementation. (ii) Algorithm implementation. (iii) Module Design.
8.	08.02.2018	Implementation and Results (i) Integration of DesignedModules. (ii) Verification of Simulation results.
9.	20.02.2018	Project Review – II
10.	27.02.2018	Testing and Validation (i) Design of Test Cases and Scenarios (ii) Validation
11.	06.03.2018	Project Review – III
12.	13.03.2018	Submission of Rough Copy of the Project
13.	20.03.2018	Submission of Final Copy


Project Coordinator


HoD-EEE




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Visakhapatnam-530



No: No: VIEW/ME/DC/2017-18/19

DATE: 08.12.2017

Project Schedule for A.Y:2017-18

All the faculty members and the students are advised to follow the given schedule meticulously so as to complete the project work effectively with in the stipulated submission deadlines.

S.No	Date	Activity
1	11-12-2017	Initiation of the Project Work
2	13-12-2017	Finalization of Domain and Technology
3	21-12-2017	Problem Definition and Objective
4	23-12-2017	Abstract Submission, Literature Survey
5	27-12-2017	Analysis (i) Material , Tools and Software Requirements specification (a) Software Requirement (b) Material and tools Requirement (ii) Block Diagram of the Proposed Project
6	04-01-2018& 05-01-2018	Project Review-1
7	29-01-2018	Designing the model.
8	27-02-2018	Implementation and Results (i) Fabrication of designed model (ii) Verification of Simulation Results
9	13-03-2018	Testing and Validation (i) Testing the model or Project (ii) Validation
10	21-03-2018 22-03-2018	Project Review-2
11	31-03-2018	Submission of the Project


Project Coordinator


HoD-ME


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PRINCIPAL



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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Project Schedule

Date: 25-11-2017

All the faculty members and the students are advised to follow the given schedule meticulously so as to complete the project work effectively with in the stipulated submission deadlines.

S. No	Date	Activity
1	28-11-2017	Initiation of the Project Work
2	13-12-2017	Finalization of Domain and Technology
3	21-12-2017	Problem Definition and Objective
4	26-12-2017	Abstract Submission, Literature Survey
5	25-12-2017	Analysis (i) Software Requirements specification (a) Software Requirement (b) Hardware Requirement (ii) Block Diagram of the Proposed Project (iii) Implementation of Existing Algorithms and Flowcharts
6	04-01-2018 & 05-01-2018	Project Review-1
7	29-01-2018	Existing Techniques implementation
8	27-02-2018	Implementation and Results (i) Integration of the Designed Modules (ii) Verification of Simulation Results
9	06-03-2018	Testing and Validation (i) Design of Tests cases and Scenarios (ii) Validation
10	08-03-2018 & 09-03-2018	Project Review-2
11	14-03-2018	Submission of the Project Report

T. Soudi. b
Project Coordinator



[Signature]
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[Signature]
HOD-ECE

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Kapujaggarajupeta, Visakhapatnam-49

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

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

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

No: VIEW/CSE/2017-18/Proj/01

15.11.2017

2014 Admitted Batch-IV B.Tech II Semester Project Schedule

For the academic year 2017-18, all the IV B.Tech II Semester (2014 Admitted Batch) students are hereby informed that the students should undergo the course PROJECT work as per the JNTUK R13 Regulations. The following is the detailed schedule.

S.No.	Review & Assessment (RA)	Scope	Tentative Schedule	Marks
1.	Project Initialization	a. Problem Identification b. Domain and technology c. Objective of project d. Submission of abstract e. Weekly plan of work	20.11.2017 to 30.11.2017	
2.	First Review Assessment	a. Literature Survey b. Design c. Methodology and expected results	03.01.2018 to 05.01.2018	20
3.	Second Review Assessment	a. Analysis b. Implementation and Results-status c. Progress of work observation d. Project document status	14.02.2018 to 16.02.2018	20
4.	Final Review Assessment	a. Implementation and Results b. Conclusion and future study c. Submission of project Document.	12.03.2018 to 14.03.2018	20

Guidelines to Students:

1. The total marks allocated for the Project is 200, out of which 60 marks are allocated for Internal Evaluation and the remaining 140 marks are evaluated for External Evaluation.
2. Each project batch contains 4 to 5 students and formation of project batches were strictly as per the rank in the overall result analysis. Each batch can choose a particular domain from the list of domains given and the Project Guides are allocated accordingly.
3. The selection of the project should be Research based, Product based, Application based or Review based.
4. **Research based project** – Do the literature survey in the chosen domain for finding any problem. Review (read the existing research papers) the problem identified – treat it as existing system to solve the problem and find the drawbacks in the existing system. Then propose a solution to overcome the drawbacks specifying few advantages.
5. **Product based project**- Design and develop a product to solve a real time problem.
6. **Application based project**- By using the software and the compatible platform design a web application and specify the advantages to the end user.





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7. **Review based project-** Do the literature survey in the chosen domain for finding any problem. Review the problem identified from different existing research papers. Implement the problem using different methods in the papers. Compare them and conclude which is the best solution.
8. Identify the technology (software, tools, platform etc) required and compatible hardware for solving the problem in the chosen domain.
9. The abstract should contain problem specification (identified problem), methods (algorithms, techniques, process etc), proposed results and expected solution.
10. Every batch should submit the timeline of the work week wise to their respective guides.
11. Literature survey states to read the maximum existing research papers with the proposed project work.
12. Analysis of proposed work- Analyze, what was the input, process and expected output of the problem specification. Select the algorithms/ techniques/ process for processing. Divide the process into modules if required.
13. Implementation and Results- Develop code, debug, and test (if required) to achieve the expected results.
14. Prepare Conclusion and Future Study- Specify the conclusion by writing problem specification, achieved output, comparison analysis, Advantages of the proposed system. From the project idea expand the proposed output to specify future study.
15. About the project review and project document submission – instructions will be given later.


Project Coordinator




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Head of the Department
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DEPARTMENT OF INFORMATION TECHNOLOGY
PROJECT WORK SCHEDULE

IV B.TECH		Date:01.12.2017	
S.NO	DATE	TOPIC	
CHAPTER-I			
1	15.12.2017	Introduction:	Motivation
			Problem Definition
			Objective of Project
			Limitations of Project
			Organization of Documentation
		Literature Survey:	Introduction
			Existing System
			Disadvantages of Existing System
			Proposed System
			Conclusion
2	18.12.2017	Abstract Submission	
3	27.12.2017	<i>Project Review:I</i>	
CHAPTER-II			
4	03.01.2018	Analysis :	Introduction
			SRS (User, Software, Hardware)
			Content Diagram of project
			Algorithm and Flowcharts
			Conclusion
5	22.01.2018	<i>Project Review:II</i>	
6	29.01.2018	Design:	CHAPTER-III
			Introduction
			UML Diagrams
			Module design and organization
7	09.02.2018	Implementation and Results :	CHAPTER-IV
			Introduction
			Explanation of key functions
			Method of Implementation (Forms, Output Screens, Result Analysis)
			Conclusion
9	19.02.2018	Testing & Validation	CHAPTER-V
			Introduction
			Design of test cases and scenarios
			Validation
10	26.02.2018	<i>Project Review-3</i>	
11	02.03.2018	Project Book Submission	

Note: Web application and Automation projects are not allowed

Project Co-ordinator



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J. Hari
 HoD-IT



No: VIEW/MBA/DC/2017-18/8

DATE: 26.02.2018

Project Schedule for A.Y:2017-18

All the faculty members and the students are advised to follow the given schedule meticulously so as to complete the project work effectively within the stipulated submission deadlines.

S.No.	Date	Activity
1.	5/03/2018	Identification of project title
2.	14/03/2018	Chapter-1 Introduction of the project Scope of the project Need for the study Methodology Limitations of the project
3.	20/03/2018	Chapter -2 Introduction to industry profile
4.	28/03/2018	Chapter -3 Introduction to company profile
5.	4/04/2018	Chapter -4 Data analysis and interpretation
6.	12/04/2018	Chapter -5 Findings, Suggestions & conclusion
7.	18/04/2018	Project Review – I
8.	24/04/2018	Introduction of the project Scope of the project
9.	30/04/2018	Project Review – II
10.	7/05/2018	Need for the study Methodology Limitations of the project
11.	15/05/2018	Implementation (i) Asking some questions regarding project (ii) To discuss about contemporary issues related to project topic (iii) Any corrections and modifications in the project
12.	21/05/2018	Project Review – III
13.	29/05/2018	(i) Introduction to industry profile (ii) Introduction to company profile
14.	8/06/2018	Project Review – IV
15.	12/06/2018	(i) Data analysis and interpretation (ii) Findings, Suggestions & conclusion
16.	18/06/2018	Project Review – V
17.	2/06/2018	Submission of Rough Copy of the Project
18.	2/07/2018	Submission of Final copy

M. Satya Vathi
Project Coordinator



S. Ramesh
HOD-MBA

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