## ASSESSMENT AND EVALUATION GUIDELINES

## JNTU KAKINADA ANDHRA UNIVERSITY

## GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Kommadi, Madhurawaca, Visaurapatran - 530 048

(Approved by AICTE, New Delpit, Affiliated to Andhra University, Visanhadatnam) (ACCREDITED BY NATIONAL BOARD OF ACCREDITATION [NBA] FOR B.TECH CSE, ECE AND IT - VALID FROM 2019-22 AND 2022-23) (ACCREDITED BY NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL [NAAC] WITH A GRADE- VALID FROM 2022-27) (Phone: +91-891-2739144, 2739124, 2719125, 2719127 Email Id: gypcew@gmail.com , info@gypcew.ac.in)

## Assessment and Evaluation procedures

The mechanism of internal assessment is as per the regulations issued by the affiliating university.

- 1. JNTUK
- 2. AU

As per the JNTUK University, R19 regulations distribution and weightage of marks is as follows:

a.) There are 2 MID-term Internal tests (each MID-term Internal test consists of 25 marks and it comprises of descriptive tests (10M), Online quiz (10) and assignment (5M). 80% of the best and 20% of the other is considered under R19 regulation. The university conducts External Semester End Examination that carries a weightage of 75 marks.

The subjective examination is for 90 minutes duration conducted for 10 marks. Each subjective type test question paper shall contain 3 questions and all questions need to be answered. The Objective examination conducted for 10 marks(Conducted at College level with 20 Multiple choice question with a weightage of ½ Mark each). The objective examination is for 20 minutes duration. As the syllabus is framed for 5 units, the 1st mid examination (both Objective and Subjective) is conducted from first two and half units and second test on the rest of the syllabus of each subject in a semester. The Objective examination conducted for 10 marks and subjective examination conducted for 10 marks are to be added to the assignment marks of 5 for finalizing internal marks for 25.

For ensuring the quality of the question paper of subjective examination, each departments Department Advisory Committee (DAC) checks the levels of questions given from each unit for the midterms. The Objective examination paper is given by the JNTUK and to evaluate the assignment marks, the following are the rubrics followed by all the departments:



## **ASSIGNMENT RUBRICS**

DIMENSIONS		SCALI	ES	
	4	3	2	1
Understanding the Topic (1M)	Complete Understanding of the topic.	Part of the topic is misunderstood.	Most of the topic is misunderstood.	Complete misunderstanding of the topic.
Organization / Logic / Relevance (3M)	The solution is well written statements are mutually supporting and followed from one another to address the question. Achieves the Learning Objective.	Some parts are not clear, statements are usually mutually supporting and follow from one another but does not address the question explicitly to achieve the Learning Objective.	Most of the parts are not clear, statements hang together but other parts are unclear to address the question. Achieves Learning Objectives minimally.	It is hard or impossible to understand since answers of the question are either too vague or filled with trivial details. Fails to achieve the Learning Objectives.
On Time Submission (1M)	Submission of Assignment on time.	Submission of Assignment almost on time.	Submission of Assignment with little delay.	Submission of Assignment is late.

The end semester examination is conducted by JNTUK covering the topics of all Units for 75 marks. End Exam Paper contains five questions for 15 marks each. For each question there will be an "either" "or" choice, which means that there will be two questions from each unit and the student should answer either of the two questions.

## b.) Practical Examination

For the subjects having practical examinations, the maximum marks are 50 and is distributed as follows:

### Internal Evaluation

- i. Day to Day Evaluation (5M)
- ii. Record work (5M)
- iii. Internal Lab examination (10M)

## **External Evaluation**

iv. External Lab Examination carries a weightage of 30M



## The following rubric is used to evaluate Lab internal Evaluation marks:

Internals	Dimensions		S	cales	
		4	3	2	1
	Attendance (1)	Attended and completed on the same day	Attended and partially completed on the same day	Attended but completed in the extra lab	Not attended but completed in the extra lab
	Understanding of the Experiment (1)	Complete understanding of the experiment with learning objectives	Partial understanding of the experiment with learning objectives	Most of the experiment misunderstood	Complete misunderstanding of the experiment
Day to Day Performance	Implementation with result analysis (2)	Complete implementation with result analysis and interpretation	Complete implementation with result analysis only	Complete implementation with result analysis and interpretation in extra lab	Complete implementation with result analysis only in extra lab
	Observation submission on time (1)	Submission of the observation on time	Submission of the observation almost on time	Submission of the observation immediately after the extra lab	Submission of the observation after the extra lab
Record	Comprehensiveness & Legible (3)	Write all the elements of the experiments which can be easily readable	Write all the elements of the experiments with poor handwriting	Some elements are missing but presented clearly	Some elements are missing and poor handwriting
	Timely Submission (2)	Submission of the record on time	Submission of the record almost on time	Submission of the record immediately after the extra lab	Submission of the record after the extra lab
	Aim of the experiment (2)	Complete understanding of the learning objectives and outcomes	Complete understanding of the learning objectives only	Partial understanding of the learning objectives	Misunderstanding of the learning objectives
Internals	Write up (3)	Write all the elements of the experiments which can be easily readable	Write all the elements of the experiments with poor handwriting	Some elements are missing but presented clearly	Some elements are missing and poor handwriting
	Implementation & result analysis	Complete implementation with result analysis and interpretation	Complete implementation with result analysis only	Partial implementation with result analysis only	Partial implementation only
	Viva- Vocc (2)	Experiment and subject knowledge with good oral presentation	Experiment and subject knowledge with poor oral presentation	Partial experiment knowledge with poor oral presentation	Partial subject knowledge with poor oral presentation



The end examination shall be conducted by the teacher concerned and external examiner.

- c.) For the subject having design and / or drawing, (such as Engineering Graphics, Engineering Drawing, Machine Drawing) and estimation, the distribution shall be 25 marks for internal evaluation (15 marks for day to day work, and 10 marks for internal tests) and 75 marks for end examination. There shall be two internal tests in a Semester and the Marks for 10 can be calculated with 80% weightage for best of the two tests and 20% weightage for other test and these are to be added to the marks obtained in day to day work.
- d.) The Project work I carries a total of 50 marks and of which 20 marks are internal and the rest 30 marks are awarded by the External.
  - The project internal mark of 20 is distributed as follows: Out of 20 marks, 10 marks are given by the internal guide according to the following parameters:
  - 1) Day-to-Day Work (5 Marks)
  - 2) Report (5 Marks)

The remaining 10 marks are allotted by conducting two internal reviews:

- 5) Review-1 (10 Marks)
- 6) Review-2 (10 Marks)
- The Final External Review carries 30 Marks and is conducted by External Faculty nominated by JNTUK together with Internal Project Review Committee.

## The following rubric is used to evaluate Project Work I:

Project Internals	Dimensions		Sc	ales	
internais		4	3	2	1
Day to Day Performance	Day to Day work (2M)	Successfully completed the work in time with result analysis and interpretation with required learning objectives	Successfully completed the work in time with validation of results and required learning objectives	Successfully completed the work in time but validations are used at some places only	Successfully completed the work with changes as suggested with delay
by Guide	Team work & Time Management (3 M)	Contribution towards completion of the assigned work in the team for timely submission	Contribution towards completion of the assigned work in the team with a delay	Independently completed the assigned work in the team but accepted with modifications	Independently completed the assigned work but team usually rejects
	Report	The work is organised with clear	The work is organised with clear	Sometime uses effective strategy but	The work appears unorganised,



	(5M)	diagrams and	diagrams and	with inconsistent	
		sketches using efficient strategy and/or procedures	sketches using almost effective strategy and/or procedures	diagrams and sketches	rarely uses effective strategies with inconsistent diagrams and sketches
	Selection of area (2 M) CO1	Excellent literature survey and high demand in societal need.	Understanding of the literature survey and high demand in societal need.	Minimum Understanding of the literature survey and high demand in societal need.	Lack of understanding of the literature survey and high demand in societal need.
Project Review I	Defining the Problem (3 M) CO2 & CO3	Excellent identification of Gap, Timeframe, Impact, and high Importance of the problem	identification of Gap, Timeframe, Impact, and moderate Importance of the problem	identification of Gap, Timeframe, Impact, and moderate less Importance of the problem	Lack of identification of Gap, Timeframe, Impact, and moderate less Importance of the problem
	Teamwork & Presentation (5 M) CO4 & CO5	Able to answer with precision & completeness; confident and professional	Able to answer with precision & completeness; almost confident and professional	Able to answer with precision but lack of confidence and professional behaviour	Missing conceptual information with lack of confidence and professional behaviour
Project Review	Submission of Abstract (5 M)	Excellent understanding of the problem and interpretation with required project outcomes	Understanding of the problem and lack of interpretation with required project outcomes	Minimum Understanding of the problem with required project outcomes	Lack of understanding of the problem and project outcomes
II	Teamwork & Presentation (5 M)	Able to answer with precision & completeness; confident and professional	Able to answer with precision & completeness; almost confident and professional	Able to answer with precision but lack of confidence and professional behaviour	Missing conceptual information with lack of confidence and professional behaviour

- e.) The Project work II carries a total of 150 marks and of which 60 marks are internal and the rest 90 marks are awarded by the External.
  - The project internal mark of 60 is distributed as follows: Out of 60 marks, 30 marks are given by the internal guide according to the following parameters:
  - 1) Day-to-Day Work (15 Marks)
  - 2) Report (15 Marks)

The remaining 30 marks are allotted by conducting two internal reviews:

5) Review-1 (10 Marks)



## 6) Review-2 ( 20 Marks)

• The Final External Review carries 90 Marks and is conducted by External Faculty nominated by JNTUK together with Internal Project Review Committee.

The following rubric is used to evaluate Project Work II:

Project	Dimensions		Sc	ales	
Internals	Dimensions	4	3	2	1
Continuous	Day to Day work (5M)	Successfully completed the work in time with result analysis and interpretation with required learning objectives	Successfully completed the work in time with validation of results and required learning objectives	Successfully completed the work in time but validations are used at some places only	Successfully completed the work with changes as suggested with delay
assessment by guide	Team work (5M)	Able to handle all work-related questions with illustrative explanation	Answered most questions correctly and with less illustrative explanation	Answered most questions correctly but sometimes needed clarifications	Answered few questions
	Regularity (5M)	Students having more than 85% in the project attendance	Students having 80%- 85% in the project attendance	Students having 75%- 80% in the project attendance	Students having 65%- 75% in the project attendance
Report Writing (15M)	Documentation (10M)	The work is organised with clear diagrams and sketches using efficient strategy and/or procedures	The work is organised with clear diagrams and sketches using almost effective strategy and/or procedures	Sometime uses effective strategy but with inconsistent diagrams and sketches	The work appears unorganised, rarely uses effective strategies with inconsistent diagrams and sketches
	Involvement (5M)				
	Presentation (10M) CO4 & CO5	Excellent preparation, Well delivered and organised	Good delivery and preparation, presents idea in an effective manner	Preparation, organisation and delivery satisfactory	Lack of delivery and organisation, minimum preparation
Project Review I & II	Analysis, Design and Implementation with valid results (10M) CO1, CO2 & CO3	Able to analyze, Design and implement with valid results of the given problem statement	Able to analyze, Design and implement with results of the given problem statement	Able to analyze and Design the given problem statement	Able to analyze the given problem statement
	Viva (10M) CO1—5	Able to answer with precision & completeness; confident and professional	Able to answer with precision & completeness; almost confident and professional	Able to answer with precision but lack of confidence and professional behaviour	Missing conceptual information with lack of confidence and professional behaviour



The following rubric is used to evaluate Best Project:

Factors	3	•	
r actors	,	2	1
Objective and Problem Definition ( 10 M )	Objective and problem definitions are well defined.  Extensive explanation on the limitations of the existing system.  Advanced or Innovative idea.	Objective and problem definitions are well defined.  Extensive explanation on the limitations of the existing system.	Objective and problem definitions are well defined.  Good/ moderate explanation on the existing system.
Implementation and Results (30 M)	Implemented and obtained valid results.  Comparison of the results with results of existing system.	Implemented and obtained valid results.  Extensive Analysis and description of the obtained results.	Implemented and obtained valid results.  Good/Moderate Analysis and description of the obtained results.
Usage of Modern Tools (25 M)	Effective usage of modern Software/Hardware for implementation	Moderate usage of modern Software/Hardware for implementation	usage of conventional Software/Hardware for implementation
Technical Report Writing (25 M)	Thesis is well written and organized as per the given template with clear diagrams and equations using toolboxes	Thesis is well written and organized as per the given template with clear diagrams and equations	Thesis is well written and appears unorganized as per the given template with inconsistent diagrams and equations
Useful for society (5 M)	Prototype is developed and can be upgraded for real time usage in society and recognized by external agencies	Prototype is developed and can be upgraded for real time usage in society	Prototype is developed and need further improvement to meet real time usage in society
Scope for publication (5 M)	The results and discussions presented are better than the existing system with use of new methods.	The results and discussions presented can be extended to improve the results than the existing system.	Need more analysis on results and discussions to know the derived results are better than the existing systems.

- f.) Engineering Exploration Project carries a total of 50 marks out of which 20 are internal marks and 30 external marks.
  - Two internal evaluations in the form of presentations are conducted. For a total of 20 marks, 80% of best one of the two evaluation and 20% of the other evaluation are added and finalized.
  - For external carries 30 marks and is conducted by External Faculty nominated by JNTUK together with Internal Review Committee.
- g.) Mini Project with Hardware development carries 50 external marks. It is conducted by External Faculty nominated by JNTUK together with Internal Review Committee.



## Distribution and Weightage of Marks (R19)

SI. No.	Distribution	Frequency				Descrip	tion
1	Internal Tests	Twice in a semester	Q. No. Marks Q. No. Marks  • DAC w evaluation	) <b>11</b>	2 08 test 2 2 08 re the		of question and scheme of
2	Assignment	Twice in a semester	before the in	nternal t 2 ques	est1 to e tions co	valuate j overing	Unit 1-3 is given to students for 5 marks as per the rubric. Unit 3-5 is given to students for 5 marks as per the rubric.
3	Online quiz	Twice in a semester	Quiz 1 of students du marks. Quiz 2 of	20 ques ring the 20 ques	tions co interno tions co	overing al test1 overing	unit 1-3 is conducted for the by JNTUK to evaluate for 10 unit 3-5 is conducted for the by JNTUK to evaluate for 10
• The	total marks secured by marks secured by the s finally considered as 80 al internal Marks = (Bes	students from th 0% of the best a	he above internal and 20% of the	rnal tests other	1 & 2	(Descrip	tive + Objective + Assignment)
4	Internal Laboratory Tests	Twice in a semester	<ul> <li>Experim and Reconstruction</li> <li>5 and 5 in Two intentions</li> <li>the list of</li> </ul>	ent wise ord work espective rnal test f experin rics dev	evaluate for each ely s are contents as eloped	tion/ We h experi nducted per JNI for eval	rekly evaluation of Day-to-Day ment is evaluated for the marks for 10 marks each covering all TUK syllabus uation of Day-to-Day, Record
5	Semester-End Examinations (Theory / Practical)	Once in a semester	The exte covering	rnal theo all 5 un ernal lab	ory exan its exam	n is cond	ulucted by JNTUK for 75 marks uled by JNTUK for 30 marks
6	Seminar	Once in a curriculum	<ul> <li>any lates slides</li> <li>The Sem departme</li> <li>The rubi</li> </ul>	t topic v inar rep ent comn ics devel	vith repo port is e vittee loped for	ort of 10 valuated r evaluat	d based on the presentation of 1-15 pages and a ppt of min 10 I for 50 marks by the internal tion of ppt and report is used for Seminar
7	Project work	Twice in a curriculum	<ul> <li>The Proj marks as External</li> </ul>	ect work re intern	I carri al and	es a tota the rest	of 50 marks and of which 20 30 marks are awarded by the 11 of 150 marks and of which 60

			marks are internal and the rest 90 marks are awarded by the External  • project work I evaluation
			Internal Guide Evaluation
			Rubrics Day-to-Day Work Report
			Marks 05 05
			Internal Review
			10
			• project work II evaluation
			Internal Guide Evaluation
			Rubrics Day-to-Day Work Report
			Marks 15 15
			Internal Review
			30
			The rubrics developed for evaluation of Guide and Review is used
			• Final External Review is conducted by External Faculty nominated by JNTUK together with Internal Project Review Committee
			The rubrics are also developed for choosing the best projects by considering the total marks
8	Engineering	Once in a	<ul> <li>Internal marks are evaluated for 25 marks</li> <li>15 marks for continuous Assessment (day-to-day work)</li> <li>Two internal exams are conducted for 10 marks</li> </ul>
	drawing	curriculum	• Final internal Marks = (Best of (Mid-1/Mid-2) marks x 0.8 + Least of (Mid-1/Mid-2) marks x 0.2)
			External exam is conducted by JNTUK for 75 marks
9	For Socially	Once in a	<ul> <li>Two internal evaluations are conducted for 20 marks</li> <li>Final Marks = (Best of evaluation marks x 0.8 + Least of evaluation marks x 0.2)</li> </ul>
	Relevant Project	curriculum	• External Review is conducted by External Faculty nominated by JNTUK together with Internal Project Review Committee for 30 marks
10	Engineering Exploration Course	Once in a curriculum	<ul> <li>Two internal evaluations are conducted for 20 marks</li> <li>Final Internal Marks = (Best of evaluation marks x 0.8 + Least of evaluation marks x 0.2)</li> <li>External Review is conducted by External Faculty nominated by JNTUK together with Internal Project Review Committee for 30</li> </ul>
11	Mini Project/Internship/In dustrial Training/Skill Development programmes/Researc h Project guidelines	Once in a curriculum	Marks      External Review is conducted by External Faculty nominated by JNTUK together with Internal Project Review Committee for 50 marks



## Distribution and Weightage of Marks (R20)

SL. No.	Distribution	Frequency				Descri	ption
				Interna	l test 1		
			Q. No.	1	2	3	
			Marks	12	12	06	
1	Internal Tests	Twice in a		Interna	test 2		
		semester	Q. No.	1	2	3	
			Marks	06	12	12	
			evaluat	ion			of question and scheme of sare evaluated for 15 marks
2	Assignment	Twice in a semester	Assignment before the rubric. Assignment before the rubric.	interna interna it 2 que interna	stions c al test1 stions c al test2	overing to eval overing to eval	y Unit 1-3 is given to students luate for 5 marks as per the y Unit 3-5 is given to students luate for 5 marks as per the
3	Online quiz	Twice in a semester	students de 10 marks. Quiz 2 of 2	uring tl 20 ques	ie inter	nal tesi overing	unit 1-3 is conducted for the 11 by JNTUK to evaluate for unit 3-5 is conducted for the 12 by JNTUK to evaluate for
• The	e marks secured by t ignment) are finally o	he students fro considered as &	om the abov 80% of the b	ve inter est and	nal test 20% of	s 1 & . the oth	evaluated for 30 marks 2 (Descriptive + Objective + er d-1/Mid-2) marks x 0.2)
4	Engineering drawing		<ul> <li>Internal</li> <li>15 mark</li> <li>Two into</li> <li>Final in</li> <li>+ Least</li> </ul>	l marks as for co ernal ex eternal l of (Mid	are eva entinuoi cams are Marks = -1/Mid-	luated j is Asses e condu = (Best ( 2) mari	for 30 marks ssment (day–to–day work) acted for 15 marks of (Mid-1/Mid-2) marks x 0.8
5	Internal Laboratory Tests	Twice in a semester	<ul> <li>Experimal Day and the mark</li> <li>Two into all the li</li> <li>The rule</li> </ul>	ient wis l Record ks 5 and ernal tes ist of ex brics a	se evalu d work j d 5 resp sts are o perimen levelope	ation/) for each ectively conduct its as po	Weekly evaluation of Day-to- h experiment is evaluated for
6	Semester-End Examinations (Theory /	Once in a semester	marks c	overing	all 5 ui	rits	conducted by JNTUK for 70 cheduled by JNTUK for 35



	Practical)			marks co	overing al	l experimen	ts.		
			•	60 mark by the E.	s are inte xternal project w	carries a tol rnal and the ork evaluati rnal Guide l	e rest 14	0 marks	
				Rubrics	Day- to-Day Work	Involve ment in Project	Team and Manage	Work Time ement	Regul arity
				Marks	10	10	05		05
		0,,,,		2,75 740 75	Inte	rnal Review			
7	Project work	Once in a			Review 1	!		Review	2
		Curriculum			30			30	
				Total Int Review 2		iew marks=	1/3 <sup>rd</sup> * F	Review 1	+ 2/3 <sup>rd</sup> *
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## **Andhra University**

As per the University regulations

- a.) There are 2 MID-term Internal tests (each MID-term Internal test consists of 30 marks and it comprises of descriptive tests (20M), Continuous assessment (10M). The university considers best of the two. The Descriptive examination is for 90 minutes duration conducted for 20 marks. Each subjective type test question paper shall contain 3 questions and all questions need to be answered.
- b.) Practical Examination

For the subjects having practical examinations, the maximum marks are 100 and is distributed as follows:

Internal Evaluation

- i. Day to Day Evaluation (30M)
- ii. Record work (5M)
- iii. Internal Lab examination (15M)

## **External Evaluation**

- iv. External Lab Examination carries a weightage of 50M
- c) The university conducts External Semester End Examination that carries a weightage of 70 marks. End Exam Paper: Part-A 1st Question is mandatory covering all the syllabus which contains seven 2 marks questions for 14 marks and in Part-B 4 Questions out of 7 Questions are to be answered with each carrying 14 marks. Part-A & Part-B put together gives for 70 marks.



## ASSESSMENT AND EVALUATION

## THEORY COURSES

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COLLEGE OF ENGINEERING FOR WOMEN GAYATRI VIDYA PARISHAD

R20-REGULATIONS

THEORY CLASS ATTENDANCE REGISTER

20% of TOTAL NO OF PERIODS
Best-2 (30) Held Attended

80% of Best-1

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GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

# R20-REGULATIONS

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## DEPARTMENT OF INFORMATION TECHNOLOGY

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## ASSESSMENT AND EVALUATION

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GAYATRI VIDYA PARISHAD
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**EVALUATION** 

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## DEPARTMENT OF INFORMATION TECHNOLOGY

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## ASSESSMENT AND EVALUATION

## **PROJECT**

## PROJECT RUBRICS

Project	Dimensi		Sca	les	
Internals	Dimensions	4	3	2	1
	Day to Day work (10M)	Successfully completed the work in time with result analysis and interpretation with required learning objectives		Successfully completed the work in time but validations are used at some places only	Successfully completed the work with changes as suggested with delay
Day to Day Performance by Guide	Involvement (10M)	Able to handle all work related questions with illustrative explanation	Answered most questions correctly and with less illustrative explanation	Answered most questions correctly but sometimes needed clarifications	Answered few questions
	Team work & Time Management (5M)	Contribution towards completion of the assigned work in the team for timely submission	Contribution towards completion of the assigned work in the team with a delay	Independently completed the assigned work in the team but accepted with modifications	Independently completed the assigned work but team usually rejects
0	Regularity (5M)	Students having more than 85% in the project attendance	Students having 80%- 85% in the project attendance	Students having 75%- 80% in the project attendance	Students having 65%- 75% in the project attendance
	Understanding of the problem and applicability (5M)	Excellent understanding of the problem and interpretation with required project outcomes	Understanding of the problem and lack of interpretation with required project outcomes	Minimum Understanding of the problem with required project outcomes	Lack of understanding of the problem and project outcomes
	Presentation (5M)	Excellent preparation, Well delivered and organised	Good delivery and preparation, presents idea in an effective manner	Preparation, organisation and delivery satisfactory	Lack of delivery and organisation, minimum preparation
	Analysis, Design and Implementation with valid results (5M)	Able to analyze, Design and implement with valid results of the given problem statement	Able to analyze, Design and implement with results of the given problem statement	Able to analyze and Design the given problem statement	Able to analyze the given problem statement
Project Review I & II	Viva (5M)	Able to answer with precision & completeness; confident and professional	Able to answer with precision & completeness; almost confident and professional	Able to answer with precision but lack of confidence and professional behaviour	Missing conceptual information with lack of confidence and professional behaviour
	Regularity (5M)	Students having more than 85% in the project attendance	Students having 80%- 85% in the project attendance	Students having 75%- 80% in the project attendance	Students having 65%- 75% in the project attendance
	Project Progress (5M)	Completed 41%- 50% of the project, In consultation with guide and team members	guide and team members	consultation with guide and team members	consultation with guide and team members
	Documentation (5M)	The work is organised with clear diagrams and sketches using efficient strategy and/or procedures	The work is organised with clear diagrams and sketches using almost effective strategy and/or procedures	Sometime uses effective strategy but with inconsistent diagrams and sketches	The work appears unorganised, rarely uses effective strategies with inconsistent diagrams and sketches



## Gayatri Vidya Parishad College of Engineering for Women

Madhurawada, Visakhapatnam

(Affliated to JNTUK, Approved by AICTE, NEW DELHI

## Best Project evolution criteria

## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Academic Year:2022-23 Year / Semester: IV - II

		Y	ear / Semester: IV - II		A	cauemic	Tearre				
S.NO.		Roll.No	Title of the Project	Objective and Problem Definition (10M)	Implementati on & Results (30M)	Usage of Modern Tools (25M)	Technical Report Writing (25M)	Useful for society (5M)	Scope for publicatio n (5M)	Total(100M)	
1	19J 19J	G5A0220 G1A0205 G1A0209 G1A0224 G1A0217	Steady-State Analysis of Non-Isolated Series Loaded Resonant Converter	2	3	2	2	2	1	75	
2	20J 20J 19J	G5A0210 G5A0205 IG1A0225 JG1A0218 JG1A0202	Solar powered electric vehicle	3	3	2	2	2	3	80	
3	19	JG1A0221 JG1A0220 JG1A0230 JG1A0208	renewable energy applications	2	3	2	2	2	2	77	
	20 4 20	)JG5A0214 )JG5A0219 )JG1A0213	A PV System with battery storage usi bidirectional DC-Dc Conveter	ng 2	3	2	2	2	1	75	
	5 1	9JG1A022 0JG5A021: 9JG1A022 9JG1A022	Comparitive study of isolated&non isolated DC-DC converters for renewable power applications	2	3	2	2	2	2	77	
	6 2	20JG5A022 20JG5A020 20JG5A021 19JG1A020	Optimal Sizing of Distributed Generation in Distribution System	as 2	3	2	2	2	2	77	
	7	20JG5A02 20JG5A02 19JG1A02	Didirectional Battery Charger For Applications	EV 2	3	2	2	2	1	75	
		20JG5A02 20JG5A02 20JG5A02 19JG1A02	Short Term Load Forecasting using 107 Artificial Neural Networks and Fu Logic	ng zzy 3	2	2	3	2	2 2	75	9
	9	19JG1A02 20JG5A02 20JG5A02 20JG5A02	221 203 209 Solar powered electric vehicle		3	2	2		2 3	8	80
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	11	20JG5A0 19JG1A0 20JG5A0 19JG1A0	Study and Analysis of LED dri	ver	2 3	3	2	2	2	2	77
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Signature of HOD

Head Dept. of Electrical & Electronics Engineering G.V.P. College of Engineering for Women Madhurawada VISAKHAPATNAM-530 048



## Gayatri Vidya Parishad College of Engineering for Women Madhurawada, Visakhapatnam Department of Electrical & Electronics Engineering

# Internal Project-II Evaluation

EEE

Academic year 2022-2023



													_				_				_	
		Mrs. P. Jyothi				Dr. DVS Lakshmi Kumari	C. N. C.			M. M. Vrichna	MI. MI. MISHING				Dr. P. Devendra				Dr P Devendra			
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		Bidirectional Battery Charger For EV Applications Short Term Load Forecasting using Artificial Neural Networks and Fuzzy Logic										Solar powered electric vehicle			State of charge estimation(SOC)	estimation using Machine Learning	Algorithm			Study and Analysis of LED driver		
	201G5A0217	20JG\$A0217 20JG\$A0202 Bi 19JG1A0201 20JG\$A0216 20JG\$A0218 Sh 20JG\$A0207 ,								20JG5A0221	20JG5A0203	20JG5A0209	19JG1A0210	201G5A0206	191G1A0207	191G1 A 0212	201G5 A 0208	101G1 A0223	19JG1A0223	191G1 A 02 19	191G1A0211	
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Signature of HOD

Signature of the Project coordinator

Head spt. of Electrical & Electronics Engineering 5.v.P. College of Engineering for Women Madhurswada VISAKHAPATNAM-530 048



Madhurawada, Visakhapatnam (Affliated to JNTUK, Approved by AICTE, NEW DELHI

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
Year / Semester: IV - II Guide marks Academic Year:2022-23

-	Comic	ster. IV - II	Guide	IIaika		710000			-31
S.NO.	Roll.No	Title of the Project	Day to Day work (5M)	Team work (SM)	Regularity(5M )	Documentatio n (10M)	Involvement (5M)	Total(30M)	Signature of the guide
	20JG5A0220		4	3	4	9	4	24	
		Steady-State Analysis of Non-	3	3	3	9	3	21	100/
1	19JG1A0209	Isolated Series Loaded	4	3	4	9	3	23	1MV
'	19JG1A0224	Resonant Converter	3	3	3	9	3	21	10%
		Resonant Convener	4	3	3	9	3	22	
	19JG1A0217				5	9	5	29	
	20JG5A0210		5	5	4	9	5	27	de
	20JG5A0205	solar powered electric	4	5		9	4	27	m
2	19JG1A0225	vehicles	5	5	4	8	3	23	(1.00
	19JG1A0218		4	5	3	_	4	25	
	19JG1A0202		4	4	4	9		30	
	19JG1A0221		5	5	5	10	5		.0
3	19JG1A0220	Multilevel Inveter Design for	5	5	4	10	5	29	W - 1
3	19JG1A0230	renewable applications	5	4	4	10	5	28	9
	19JG1A0208		4	5	4	10	4	27	-0
	20JG5A0214		5	5	5	10	5	30	
	20JG5A0219	A PV System with battery	5	5	4	10	5	29	$\sim$ M
4	19JG1A0213	storage using bidirectional	5	4	4	10	5	28	90
	19JG1A0213	DC-Dc Conveter	4	4	4	10	3	25	d
-		Oitius study of	5	5	4	10	5	29	• 2
	20JG5A0215	Comparitive study of	5	5	5	10	4	29	Mm/
5	19JG1A0228		5	5	5	10	4	29	
	19JG1A0227	converters for renewable	5	5	5	10	4	29	
	19JG1A0214	power applications				5	5	28	
	20JG5A0222	Optimal Sizing of Distributed	5	4	9		5	27	10
6	20JG5A0204	Generation in Distribution	5	4	8	5		26	BNON
1 0	20JG5A0213	Systems	5	3	8	5	5		de
	19JG1A0204	Cystems	5	4	9	5	5	28	2
	20JG5A0217		5	5	4	10	5	29	. O.X
	20JG5A0202	Bidirectional battery charger	5	5	4	9	5	28	<i>\\\</i> \\
7	19JG1A0201	for EV applications	5	5	4	9	5	28	Y \\
	20JG5A0216		5	5	4	9	5	28	, ,
-	20JG5A0218		5	5	10	5	5	30	11/2
		Short Term Load Forecasting	5	5	10	5	5	30	10 NIC
8	19JG1A0226		5	5	10	5	5	30	V-
			5	5	10	5	5	30	
_	19JG1A0206	Networks and 1 dzzy cogic	5	5	5	9	5	29	
	20JG5A0221	las newared electric	4	5	4	9	5	27	CW/
9	20JG5A0203		4	5	4	9	5	27	(ma
"	20JG5A0209		4	5	4	9	5	27	
	19JG1A0210					10	5	29	
	20JG5A0206	State of charge	5	5	4	10	5	29	NN/
10	19JG1A0207	estimation(SOC) estimation	5	5	4			and the same of th	Bur
10	19JG1A0212	using Machine Learning	5	3	8	5	5	26	1 /
	20JG5A0208	Algorithm	5	3	8	5	5	26	
	19JG1A0223		5	5	4	10	5	29	XX a
	201G5A0211	Study and Analysis of LED	5	5	4	10	5	29	1
11	19JG1A0219	driver	5	4	8	5	5	27	1
	19JG1A0211		5	4	8	5	5	27	
	19JUIA0211								







## Gayatri Vidya Parishad College of Engineering for Women Madhurawada, Visakhapatnam Department of Electrical & Electronics Engineering

# Project 2 Review-II Evaluation

Section-EEE

Academic year 2022-2023

		Guide Name			Mrs. V Sreevidhya					Mr. M. Krishna				Dr. ACV Vijavalakshmi	Di. Asy vijayalansilili			Dr. ASV Vijavalakshmi	DI. ASV VIJAYAIANSIIIIII			Mr V Ramii	Ivii. 1. Danna	
		Total Marks(30)	26	25	26	25	25	30	28	26	23	24	30	28	29	24	30	29	27	26	30	29	28	28
readeline year		Viva (10M)	3	3	3	3	3	4	3	3	3	3	4	3	4	3	4	4	3	3	4	3	4	4
Trans	Evaluation criteria	Analysis, Design and Implementation with Valid Results (10M)	3	4	3	4	4	4	4	4	3	4	4	4	4	4	4	4	4	4	4	4	4	4
	Eve	Presentation (10M)	4	3	4 4	3	3	4	4	3	3	3	4	4	3	3	4	3	4	3	4	4	3,	3
Section-EEE		Title of the Project		Steady-State Analysis of Non-	Isolated Series Loaded	Resonant Converter				Solar powered electric vehicle				Multi-level inverter design for	renewable energy applications			A PV System with battery	storage using bidirectional DC-	Dc Conveter	Comparitive study of	isolated&non-isolated DC-DC	converter	applications
		Regd.No.	20JG5A0220	19JG1A0205	19JG1A0209	19JG1A0224	19JG1A0217	20JG5A0210	20JG5A0205	19JG1A0225	19JG1A0218	19JG1A0202	19JG1A0221	19JG1A0220	19JG1A0230	19JG1A0208	20JG5A0214	20JG5A0219	19JG1A0213	19JG1A0229	20JG5A0215	19JG1A0228	19JG1A0227	101G1 A 0214
		Batch No			EE1					EE2				-	EE3				EE4				EES	



			_,																,	_	_	_	_
	Dr. RVS Lakshmi	Kumari		Mrs. P. Jyothi					Dr. RVS Lakshmi	Kumari			Mr M Vrishna	MIL. Mr. Malounia			Dr P Davandra	Di. I. Devellala			Dr. D. Davandra	Di. i . Devellala	
30	30	28	28	28	29	27	28	30	28	27	25	30	28	28	27	29	30	26	28	29	29	28	28
4	4	3	3	3	4	3	3	4	3	3	3	4	3	3	3	3	4	3	3	3	3	4	4
4	4	4	4	4	4	3	4	4	4	4	3	4	4	4	4	4	4	3	4	4	4	4	4
4	4	4	4	4	3	4	4	4	4	4	4	4	4	4	3	4	4	4	4	4	4	3	3
	Optimal Sizing of Distributed	Generation in Distribution	Systems		Bidirectional Battery Charger	For EV Applications		Short Term Load Forecasting	using Artificial Neural	Networks and Fuzzy Logic					Solar powered electric vehicle	State of charge	estima		Algorithm		Study and Analysis of LED	driver	
20JG5A0222	20JG5A0204	20JG5A0213	19JG1A0204	20JG5A0217	20JG5A0202	19JG1A0201	20JG5A0216	20JG5A0218		19JG1A0226	19JG1A0206	20JG5A0221	20JG5A0203	20JG5A0209	19JG1A0210	20JG5A0206	_		20JG5A0208	19JG1A0223			19JG1A0211
		EE6				EE7				EE9				EE10				EE11					

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G. V. P. College of Engineering for Women

Machurawada

VISAKHAPATNAM-530 048



## Gayatri Vidya Parishad College of Engineering for Women Madhurawada, Visakhapatnam Department of Electrical & Electronics Engineering

# Project 2 Review-I Evaluation

Academic year 2022-2023

		Guide Name			Mrs. V Sreevidhya					Mr. M. Krishna				Dr. ASV Vijavalakshmi				Dr. ASV Vijavalakshmi				Mr. Y. Ramu		
22-2023		Total Marks(30)	28	25	25	25	25	30	28	7.2	25	23	30	29	29	24	30	30	72	25	30	29	29	78
Academic year 2022-2023		Viva (10M)	4	3	3	3	3	, 4	3	3	3	3	4	4	4	3	4	4	٤.	3	4	4	4	. 3
Acade	Analysis, Design Analysis, Design Implementation with Valid Results (10M)		4	4	4	4	4	4	4	4	4	3	4	4	4	3	4	4	4	4	4	4	4	4
	Eva	Presentation (10M)	3	3	3	3	3	4	4	4	3	3	4	3	3	4	4	4	4	3	4	3	3	4
Section-EEE	Title of the Project Pr			Crandy Crate Analyzeis of Non-	Isolated Series Loaded Resonant	Converter				Solar powered electric vehicle				Multi-level inverter design for	renewable energy applications		The state of the s	A PV System with battery storage using bidirectional DC-	Dc Conveter		Comparitive study of	isolated&non-isolated DC-DC converters for renewable power	applications	
		Regd.No.	201G5A0220	19JG1A0205	19IG1A0209	19IG1A0224	19JG1A0217	20JG5A0210	201G5A0205	19IG1A0225	191G1A0218	19JG1A0202	19JG1A0221	19IG1A0220	191G1A0230	19IG1A0208	201G5A0214	201G5A0219	191G1A0713	191G1A0229	20JG5A0215	1916140728	191G1A0227	19JG1A0214
		BatchNo			EE1					EE2					EE3				EE4				EES	



																								_
		Dr. RVS Lakshmi Kumari				Mrs P Ivothi	1000			Dr. RVS Lakshmi Kumari				Mr M Krishna				Dr P Devendra				Dr. P. Devendra		
30	30	3	28	25	30	30	26	28	30	29	28	28	30	29	28	26	29	30	25	28	29	29	28	28
,		4	4 .	3	4	4	3	4	4	4	4	4	4	4	3	3	4	4	3	3	4	4	3	3
,		4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
	,	4	3	3	4	4	8	3	4	3	3	3	4	В	4	3	3	4	3	4	3	3	4	4
	Optimal Sizing of Distributed	Systems Systems	Systems .		Didisorious Datter	For EV Applications			Short Term Load Forecasting	Short Term Load Forecasting using Artificial Neural Networks and Fuzzy Logic					Solar powered electric vehicle			State of charge estimation(SOC)	estimation using Machine Learning Algorithm			Study and Analysis of LED	driver	
0000430100	20303A0222	20JG5A0204	20JG5A0213	19JG1A0204	20JG5A0217	20JG5A0202	19JG1A0201	20JG5A0216	20JG5A0218	20JG5A0207	19JG1A0226	19JG1A0206	20JG5A0221	20JG5A0203	20JG5A0209	19JG1A0210	20JG5A0206	19JG1A0207	19JG1A0212	20JG5A0208	19JG1A0223	20JG5A0211	19IG1A0219	19JG1A0211
,	200 201 191 201 201 201 201 201 201 201 201 201 20					EES				EE9				EE10				EE11						

RUS C (C) Signature of HOD

Signature of Project coordinator

Head
ept. of Electrical & Electronics Engineering
G.V.P. College of Engineering for Women
Madhurawada
VISAKHAPATNAM-530 048



# Gayatri Vidya Parishad College of Engineering for Women Madhurawada, Visakhapatnam (Affiliated to JNTUK, Approved by AICTE, New Delhi)

# DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

## Project Batches

### AY-(2022-23)

_													
	Avg.	CGPA	3.95	2.30									
		Roll No.	19JG1A0217	19JG1A0202									
	S.No.	2	E1	E2									
	Avg.	CGPA	4.93	5.57	5.72	6.24	6.43	6.57	6.58	6.58	6.59	6.64	6.65
		Roll No.	19JG1A0224	19JG1A0218	19JG1A0208	19JG1A0229	19JG1A0214	19JG1A0204	20JG5A0216	19JG1A0206	19JG1A0210	20JG5A0208	19JG1A0211
	S.No.		D1	D2	D3	D4	D5	9Q	D7	D8	60	D10	D11
	Avg.	CGPA	6.97	06.9	88.9	88.9	88.9	98.9	98.9	6.85	6.82	18.9	6.72
		Roll No.	19JG1A0209	19JG1A0225	19JG1A0230	19JG1A0213	19JG1A0227	20JG5A0213	19JG1A0201	19JG1A0226	20JG5A0209	19JG1A0212	19JG1A0219
	S.No.		2	2	8	C4	S	90	D	C8	60	C10	C11
	Avg.	CGPA	7.00	7.04	7.04	7.15	7.17	7.42	7.44	7.46	7.50	7.51	7.52
		Roll No.	19JG1A0205	20JG5A0205	19JG1A0220	20JG5A0219	19JG1A0228	20JG5A0204	20JG5A0202	20JG5A0207	20JG5A0203	19JG1A0207	20JG5A0211
	S.No.		81	82	83	B4	85	98	87	88	89	810	811
	Avg.	CGPA	8.36	7.95	16.7	7.87	7.82	77.7	69.7	19.7	09.7	7.53	7.53
		Roll No.	20JG5A0220	20JG5A0210	19JG1A0221	20JG5A0214	20JG5A0215	20JG5A0222	20JG5A0217	20JG5A0218	20JG5A0221	20JG5A0206	19JG1A0223
	S.No.		A1	A2	A3	A4	AS	A6	A7	A8	A9	A10	A11







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## Gayatri Vidya Parishad College of Engineering for Women Madhurawada, Visakhapatnam, 530048 (Affiliated to JNTUK, Approved by AICTE, New Delhi) Department of Electronics and Communication Engineering

#### Report on Project Orientation Program along with technical Presentation

An orientation session was organized on Project domain areas, scope of the IV<sup>th</sup> Year projects and its opportunities by the department of ECE on 22<sup>nd</sup> July 2022 from 10:00 AM to 11:00 AM at auditorium, GVPCEW for the IV<sup>th</sup> year ECE Students. The main purpose of this event was to create an awareness among the students about the significance of the B.Tech Project and how to select the project domain Areas. A total of 102 students along with the faculty were present at the auditorium.

Dr. PMK. Prasad Head of the department of ECE along with few other faculty gave an informative presentation on the scope of each project domain area and its opportunities. As the end of the session was approaching there was a sense of satisfaction on the faces of students.

#### Photos of the Guest Lecture:





### Gayatri Vidya Parishad College of Engineering for Women

Madhurawada, Visakhapatnam, 530048 (Affiliated to JNTUK, Approved by AICTE, New Delhi)

Department of Electronics and Communication Engineering





Coordinator

#### PROJECT RUBRICS (Odd Sem)

Project			Sc	ales	
Internals	Dimensions	4	3	2	1
	Day to Day work (2M)	Successfully completed the work in time with result analysis and interpretation with required learning objectives	Successfully completed the work in time with validation of results and required learning objectives	Successfully completed the work in time but validations are used at some places only	Successfully completed the work with changes as suggested with delay
Day to Day Performance by Guide	Team work & Time Management (3 M)	Contribution towards completion of the assigned work in the team for timely submission	Contribution towards completion of the assigned work in the team with a delay	Independently completed the assigned work in the team but accepted with modifications	Independently completed the assigned work but team usually rejects
	Report (5M)	The work is organised with clear diagrams and sketches using efficient strategy and/or procedures	The work is organised with clear diagrams and sketches using almost effective strategy and/or procedures	Sometime uses effective strategy but with inconsistent diagrams and sketches	The work appears unorganised, rarely uses effective strategies with inconsistent diagrams and sketches
	Selection of area (2 M)	Excellent literature survey and high demand in societal need.	Understanding of the literature survey and high demand in societal need.	Minimum Understanding of the literature survey and high demand in societal need.	Lack of understanding of the literature survey and high demand in societal need.
Project Review I	Defining the Problem (3 M)	Excellent identification of Gap, Timeframe, Impact, and high Importance of the problem	identification of Gap, Timeframe, Impact, and moderate Importance of the problem	identification of Gap, Timeframe, Impact, and moderate less Importance of the problem	Lack of identification of Gap, Timeframe, Impact, and moderate less Importance of the problem
1/3	Presentation (5 M)	Able to answer with precision & completeness; confident and professional	Able to answer with precision & completeness; almost confident and professional	Able to answer with precision but lack of confidence and professional behaviour	Missing conceptual information with lack of confidence and professional behaviour
Project Review  II	Submission of Abstract (5 M)	Excellent understanding of the problem and interpretation with required project outcomes	Understanding of the problem and lack of interpretation with required project outcomes	Minimum Understanding of the problem with required project outcomes	Lack of understanding of the problem and project outcomes
	Presentation (5 M)	Able to answer with precision & completeness; confident and professional	Able to answer with precision & completeness; almost confident and professional	Able to answer with precision but lack of confidence and professional behaviour	Missing conceptual information with lack of confidence and professional behaviour

#### Madhurawada, Visakhapatnam

(Affiliated to JNTUK, Approved by AICTE, New Delhi)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

#### Procedure for dividing the students into batches:

This procedure is taken up by the department project coordinator(s) before the college reopens for IV Year I semester, in every academic year. The result analysis for the concerned section is obtained, till III Year I semester, and the students are divided into 4 groups depending on their CGPA.

A Section consists of generally students around 60. The Students are placed into 4 groups, where each group consists of 15 students. The First group consists of the top 15 students in the class and they are placed in descending order from top. They are designated as 'Project Leaders'.

The second group consists of the next 15 students and they are placed in ascending order from bottom. The next fifteen students will be in group-3 where they are placed in descending order from top. The last fifteen students make up group4 and are placed in ascending order from bottom.

SI.NO	Group-1	Group-2	Group-3	Group-4	Batch
1.	Rank 1	Rank 30	Rank 31	Rank 60	1
2.	Rank 2	***	Rank 32		2
3.	Rank 3	Rank 18	Rank 33	Rank 48	3
	***	Rank 17	***	Rank 47	4
15.	Rank 15	Rank 16	Rank 45	Rank 46	5

Note that any other students who still remain are added to top row batches.

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#### GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to JNT University, Kakinada) Madhurawada, Visakhapatnam – 530048

IV ECE-1 Project Batches

Academic Year: 2022-2023 Batch: 2019-2023

Batch No.	Regd. No.	Student Name	Project Domain	Guide name
	19JG1A0403	ANNAPANENI USHMITHA		
EC01	19JG1A0406	BALAGA BHAGYALAXMI	Embedded systems/IOT	Mr.PVK Chaitanya
1	19JG1A0428	GHARIKI SAI RAMYA	5,5,6,1,5,7,5,7	
	19JG1A0401	ADUSUMILLI SREE SAI	Signal	
EC02	19JG1A0455	MADDULA BHUVANESWARI	processing/	D DD '''
	19JG1A0439	JOSHETHA CHINTAKAYALA	Image	Dr D Ravi Kumar
	19JG1A0446	KOMARA PADMANJALI	processing	
	19JG1A0409	BODDU GEETHIKA	<i>a</i> :	
EC03	19JG1A0426	GANDROTHU SUPRAJA	Signal processing/	
ECOS	19JG1A0444	KETHIREDDY PRATHEEKA	Image	Dr.PMK Prasad
	19JG1A0443	KATTEPOGU KEERTHI	processing	
	19JG1A0451	KOSURU KAVYA		
EC04	19JG1A0447	KONANKI SRAVANI		
EC04	19JG1A0442	KARAGGI PAVITRA	VLSI	Ms GPS Prashanthi
	19JG1A0448	KONCHADA V S SAI KOWSALYA		
	19JG1A0450	KOPPAKA VANDANA		
EC05	19JG1A0423	GADI JYOTHSNA	RF & Micro	
EC05	19JG1A0402	ALTHI SAMEERA	Wave/Antennas	Mr.NVMaheswararao
	19JG1A0414	CHETTI RIBLA REJEENA		
	19JG1A0410	BODHIREDDY SUKRUTHI		
7.506	19JG1A0435	GUNDA GAYATRI		
EC06	19JG1A0429	GIDUTURI VEERA VENKATA VINEET	VLSI	Ms.M.Mani Kumari
	19JG1A0416	CHIKKAM YAMINI		
	19JG1A0420	CHIKKAM YAMINI		
rs 230.00	19JG1A0432	GORLE SIRISHA		
EC07	19JG1A0434	GUDLA SUMATI	VLSI	Ms.R.Jalaja
	19JG1A0441	KAPURAPU SAILAJA		

		CHINTA HEMA SREE	Signal	
EC08		BALIJI NIKHILA	processing/	Ms.B Renuka Devi
4		KOONISETTY M PRASANNA LAKSHN	Image	Wis.D Reliand Devi
	19JG1A0419	CHITTRI POORNIMA	processing	
		KILAPARTHY CHANDRIKA		
EC09	19JG1A0456	MAHANTHI HIMAJA	Embedded	DrB.Vijayalakshmi
	19JG1A0438	JANNILA SREEYA	systems/IOT	DIB. VIJayataksiiiiii
	19JG1A0421	G V P RISHITHA		
	19JG1A0431	GORANTLA VENKATA SPANDANA		
EC10	19JG1A0436	JAGATHI MANIDEEPIKA	1/1 61	M. D.L.L.
	19JG1A0408	BANDARU USHA SRI	VLSI	Ms.B.Lakshmi
	19JG1A0457	MAMIDI DIVYA		
	19JG1A0460	MATTA ANUSHA		
EC11	19JG1A0425	GANDRETI KAVERI	RF & Micro	N. D
Len	19JG1A0404	ARNIPALLI PRIYANKA	Wave/Antennas	N.Roopavathi
	19JG1A0411	BONNADA PUSHPALATHA		
	19JG1A0415	CHIKKALA SRAVYA		
EC12	19JG1A0437	JAMMU SADHANA	Embedded	D- DDVD:I
EC12	19JG1A0453	KUNDRAPU KAVITHA	systems/IOT	Dr. B P V Dileep
	19JG1A0433	GORLE V N S D HARSHITHA		
	19JG1A0422	GADE SANDHYARANI		
EC12	19JG1A0424	GANDLA TEJASWINI	Embedded	M. Ob. Ob. 18
EC13	19JG1A0430	GOLLAPALLIMANEELA V SAI	systems/IOT	Ms Ch. Sìrisha
9	19JG1A0405	BADA PAVITHRA		
7	19JG1A0459	MATCHA SAI SUBRAHMANYESWAR		
	19JG1A0454	KURACHA PRAVALLIKA	Embedded	5.10
EC14	19JG1A0417	CHINNARI GYANAMRUTA	systems/IOT	Dr. L.Ganesh
	19JG1A0427	GARNEPUDI PRASUNA SAI		
	19JG1A0458	MARIPE RAJESWARI		
	19JG1A0440	KAPU BINDU SUPRAJA	RF & Micro	
EC15	19JG1A0452	KOTNI AYUSHA	Wave/Antennas	Ms.L.Sarika
	19JG1A0413	CHENNA MANI KUMARI	1	







#### GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to JNT University, Kakinada) Madhurawada, Visakhapatnam – 530048

**IV ECE-2 Project Batches** 

Academic Year: 2022-2023

Batch: 2019-2023

Batch	Regd. No.	Student Name	Project	Guide name
	19JG1A04A8	YENDRU SRINIKITHA		
	19JG1A0486	REJETI YAMINI	Signal	
EC16	19JG1A0497	SUMALA REEMA TAPASWI	processing/ Image	Dr. B P V Dileep
	19JG1A0490	SANAPALA SAI DEEKSHA	processing	
	19JG1A0471	PACHIMALA KEERTHI		
	19JG1A0481	PYLA BHARGAVI		
	19JG1A0473	PALAVAYI PRAVALLIKA		
EC17	20JG5A0409	KONETI RAJYALAKSHMI	Embedded systems/IOT	Mr.PVK Chaitanya
	19JG1A0474	PALIVELA NAVITHA SRI		
	19JG1A0476	POKKUNURI SURYA SRI KRUTHI		
	19JG1A0479	POTTELA SAI SNIGDA SAMIRA		
	19JG1A0480	PULUGU SWETHANLA	Embedded	Dr D Ravi Kumar
EC18	20JG5A0413	PAYALA BHUMIKA	systems/IOT	Di D Ravi Rama
	19JG1A0487	S ABHI SNEHA		
	19JG1A0464	NAGIREDDY AMRUTHA SAI	Signal	
	19JG1A04A7	YEDURU VINISHA REDDY	processing/	Dr. L.Ganesh
EC19	19JG1A0477	POLUBOTHU PRAMEELA	Image	Di. L. Gallesh
	19JG1A0498	SUSANNA SARELLA	processing	
	19JG1A04A6	VUNGARALA USHA		
	19JG1A04A3	UPPALAPATI SAI SOWMYA SRI	Embedded	N-119
EC20	19JG1A0492	SEERA GAYATHRI	systems/IOT	Ms.M.Mani Kumari
	19JG1A0482	RAGOLU SIREESHA		
	19JG1A0488	SAJJA NANDINI		
	20JG5A0417	VALLEPU SANDHYA RANI	Embedded	
EC21	20JG5A0403	DASARI RAMYA	systems/IOT	Mr. R Sunil Kumar
	20JG5A0406	KARANGI SAI VARSHINI		

	19JG1A0468	NOWBATHULA BHAGYA PRIYA	Cinnal			
EC22	19JG1A0489	SAMAL JAHNAVI	Signal processing/	Dr.PMK Prasad		
EXC.22	19JG1A0467	NALLAMILLI GAYATRI	Image	Dr.PMK Prasad		
	19JG1A04A2	THOTA SRAVANI	processing			
	19JG1A0475	PANINGAPALLI VARSHITA				
ECO	19JG1A0461	MODE JYOTHIRMAYI	1	A CDC D I I'		
EC23	19JG1A0469	NUKALA LAVANYA	VLSI	Ms GPS Prashanthi		
	19JG1A0470	OMMI VIDYARANI				
	19JG1A0478	PONNANA HARITHA				
F.C	19JG1A0499	SUSARLA SHREYA	Communicatio			
EC24	19JG1A0463	MYLA LAHARI	ns	Ms.B Renuka Devi		
	19JG1A0495	SHAMBHAVI MUDLIYAR				
	20JG5A0414	SIRIKI SOHARIKA				
	20JG5A0407	KASARAPU DRUVITHA	RF & Micro			
EC25	19JG1A0491	SARIKA RAJITHA	Wave/Antennas	Mr.NVMaheswararao		
	20JG5A0410	MULAPARTHI SNEHA				
	19JG1A04A4	VAKA ANJANI KUMARI				
	20JG5A0401	ANNADASU PALLAVI				
EC26	20JG5A0404	DESABATTULA YAMINI	VLSI	Ms.B.Lakshmi		
	19JG1A0496	SHINY ANUPAMA KANNABATHULA				
	20JG5A0405	JARUGU GAYATHRI DEVI				
	19JG1A04A0	TAMMINENI ALEKHYA	Embedded			
EC27	19JG1A0484	RAVURI LAVANYA	systems/IOT	Ms Ch. Sirisha		
	20JG5A0411	NAGA SATHWIKA JAKKULA				
	20JG5A0416	TATIKONDA RAMYA SREE				
	19JG1A0485	RAYAPUREDDI NAGAPRANAVI	RF & Micro			
EC28	19JG1A04A5	VANAPALLI LAVANYA	Wave/Antennas	Mr.S.Ramanjaneya reddy		
	19JG1A0472	PALA SARIKA				
	20JG5A0418	VIGNESWARAPU RAGHAVI NAGA SAI				
	-	RAMISETTI RAJASRI MEENAMRUTHA	Communicatio			
EC29		NALI GOWTHAMI	ns	DrB.Vijayalakshmi		
		THONANGI YESHESWANI SREEJA				
		BOMMULURI SWARNA MANASA				
		NAKKA MEGHANA	DE CAN			
EC30		SHAIK RAZIYAA	RF & Micro Wave/Antennas	N.Roopavathi		
		PALASA DAYAMANI		•		







Madhurawada :: Visakhapatnam-530048

Department of Electronics & Communication Engineering

Date: 23-1-2023

#### Circular

This is to inform that the Project2 Reviews for IV B. Tech. II Semester ECE 1&2 students are scheduled as follows

Date of Review	Domain	Panel Members	Batches	Time	
24-1-2023	Communications, RF and Microwave / Antennas	Dr.PMK Prasad Dr.B.Vijaya Lakshmi Mr.N.V.Maheswararao Ms.L.Sarika Mr. N.Ramanjuneya reddy Ms.N.Roopavathi	5,11,15,24,25, 28,29,30	2:00PM to 5:00PM	
25-1-2023	Signal Processing / Image Processing	Dr.PMK Prasad Dr.L.Ganesh Ms.BVS Renuka devi Dr.DVAN Ravi Kumar Dr.B.P.V.Dileep	2,3,8,16,19,22	1:30PM to 5:00PM	
27-1-2023	VLSI	Dr.PMK Prasad Ms.M.Mani Kumari Ms.B.Lakshmi Ms.GPS Prashanthi Ms.B.Divyasathi	4,6,7,10,23,26	9:30AM to1:00PM	
27-1-2023 Embedded Mr.R. Ms. C		Dr.PMK Prasad Mr.R.Sunil Kumar Ms. Ch. Sirisha Mr.PVK Chaitanya	1,9,12,13,14,17, 18,20,21,27	1:30PM to 5:00PM	

Project Coordinators

HODECE



Madhurawada :: Visakhapatnam-530048

Department of Electronics & Communication Engineering

Date: 23-2-2023

#### Circular

This is to inform that the Project2 Reviews for IV B. Tech. II Semester ECE 1&2 students are scheduled as follows

Date of Review	Domain	Panel Members	Batches	Time
Communications, RF and Microwave / Antennas		Dr.PMK Prasad Dr.B.Vijaya Lakshmi Mr.N.V.Maheswararao Ms.L.Sarika Mr. N.Ramanjuneya reddy Ms.N.Roopavathi	5,11,15,24,25, 28,29,30	9:00AM to 12:00PM
2-3-2023	Signal Processing / Image Processing	Dr.PMK Prasad Dr.L.Ganesh Ms.BVS Renuka devi Dr.DVAN Ravi Kumar Dr.B.P.V.Dileep	2,3,8,16,19,22	9:00AM to 12:00PM
3-3-2023	VLSI	Dr.PMK Prasad Ms.M.Mani Kumari Ms.B.Lakshmi Ms.GPS Prashanthi Ms.B.Divyasathi	4,6,7,10,23,26	9:00AM to12:00PM
4-3-2023 Embedded Systems		Dr.PMK Prasad Mr.R.Sunil Kumar Ms. Ch. Sirisha Mr.PVK Chaitanya	1,9,12,13,14,17, 18,20,21,27	9:00PM to 12:00PM

Project Coordinators

HOD ECE



Madhurawada :: Visakhapatnam-530048

Department of Electronics & Communication Engineering

Date: 24-3-2023

#### Circular

This is to inform that the Project2 Reviews for IV B. Tech. II Semester ECE 1&2 students are scheduled as follows

Date of Review	Domain	Panel Members	Batches	Time	
27-3-2023 Communications, RF and Microwave / Antennas		Dr.PMK Prasad Dr.B.Vijaya Lakshmi Mr.N.V.Maheswararao Ms.L.Sarika Mr. N.Ramanjuneya reddy Ms.N.Roopavathi	5,11,15,24,25, 28,29,30	2:00PM to 5:00PM	
28-3-2023	Signal Processing / Image Processing	Dr.PMK Prasad Dr.L.Ganesh Ms.BVS Renuka devi Dr.DVAN Ravi Kumar Dr.B.P.V.Dileep	2,3,8,16,19,22	2:00PM to 5:00PM	
29-3-2023	VLSI	Dr.PMK Prasad Ms.M.Mani Kumari Ms.B.Lakshmi Ms.GPS Prashanthi Ms.B.Divyasathi	4,6,7,10,23,26	10:00AM to1:00PM	
29-3-2023	Embedded Systems	Dr.PMK Prasad Mr.R.Sunil Kumar Ms. Ch. Sirisha Mr.PVK Chaitanya	1,9,12,13,14,17, 18,20,21,27	2:00PM to 5:00PM	

Project Coordinators

HOD ECE

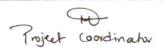


#### Gayatri Vidya Parishad College of Engineering for Women Madhurawada, Visakhapatnam Department of Electronics & Communication Engineering

#### Project Internal Marks

		E.C.E-1		Academic	year 2022-2023		Date:	
				Evale	nation criteria			
BatchNo	Regd.No.	Title of the Project	Review-1 (30M)	Review-2 (30M)	Review (30M)	Evaluation by Guide (30M)	Total(60M)	Guide Name & Signature
	19JG1A0403	Design of Animal Detection System using tinyML	28	30	29	30	59	
EC01	19JG1A0406		25	28	27	~ 28	55	
	19JG1A0428		25	28	27	27	54	Mr.PVK Chaitanya
	19JG1A0401	Early prediction of	30	30	30	30	60	
EC02	19JG1A0455	Parkinson's disease from wave and spiral images	28	28	28	28	56	
56.42	19JG1A0439	using Image processing and	28	28	28	28	56	
	19JG1A0446	machine learning technique	25	25	25	27	52	Dr D Ravi Kumar
	19JG1A0409		30	30	30	30	60	
EC03	19JG1A0426	Fake Currency Detection	28	28	28	28	56	
BLUJ	19JG1A0444	using Convolutional Neural Network	28	28	28	28	56	
	19JG1A0443		23	23	23	25	48	Dr.PMK Prasad
	19JG1A0451	Implementation of retentive true single phase clocked flop-flop	30	30	30	30	60	
EC04	19JG1A0447		30	30	30	30	60	1
ECOA	19JG1A0442		28	28	28	29	57	
	19JG1A0448		28	25	27	27	54	Ms GPS Prashanthi
	19JG1A0450		28	30	29	30	59	
	19JG1A0423	Design of High Gain Microstrip Patch Antenna	25	28	27	29	56	
EC05	19JG1A0402	Using Multiple Dielectric	28	28	28	30	58	
	19JG1A0414	Substrates for 5G Network Applications	20	23	22	23	45	Mr.NVMaheswararao
	19JG1A0410		30	30	30	30	60	
	19JG1A0435	Implementation of Low	28	23	26	23	49	
EC06	19JG1A0429	Power Terneray and Quaternary Adder Circuits	25	23	24	23	47	1
	19JG1A0416		23	20	22	23	45	Ms.M.Mani Kumari
	19JG1A0420		28	30	29	30	59	
	19JG1A0432	Design of parallel adder	28	28	28	28	56	
EC07	19JG1A0434	using majority gates	28	28	28	28	56	7
ŀ	19JG1A0441	-	23	23	23	25	48	Ms.R.Jalaja

	19JG1A0418		28	28	28	28	56	
EC08	19JG1A0407	Digital Image Forensic	28	28	28	27	55	
ECV8	19JG1A0449	Analysis	28	28	28	27	55	
	19JG1A0419		18	18	18	20	38	Ms.B Renuka Devi
	19JG1A0445	Real time Applications for	25	28	27	28	5.5	
EC09	19JG1A0456	vehicle anti theft detection and protection driver	30	28	29	30	59	
ECOS	19JG1A0438	drowsiness detection and	28	25	27	29	56	
	19JG1A0421	Speed Control	25	25	25	25	50	DrB.Vijayalakshmi
	19JG1A0431		30	28	29	30	59	
EC10	19JG1A0436	Design and implementation of booth multiplier using	30	28	29	29	58	
ECIU	19JG1A0408	approximate method	28	25	27	25	52	
	19JG1A0457		28	25	27	25	52	Ms.B.Lakshmi
	19JG1A0460		28	30	29	28	57	
EC11	19JG1A0425	Weather observation using pulse compression	25	28	27	25	52	
ECII	19JG1A0404	technique in space borne radar	25	28	27	23	50	
	19JG1A0411		23	28	26	23	49	N.Roopavathi
	19JG1A0415	Automatic path way for Emergency Vehicles	30	30	30	30	60	
EC12	19JG1A0437		28	28	28	28	56	
EC12	19JG1A0453		28	28	28	28	56	
	19JG1A0433		28	28	28	28	56	Dr. B P V Dileep
	19JG1A0422		30	30	30	30	60	
EC13	19JG1A0424	Underground Drainage and	30	30	30	30	60	
ECIS	19JG1A0430	manhole monitoring system	28	25	27	28	55	
	19JG1A0405		28	25	27	28	55	Ms Ch. Sirisha
	19JG1A0459		25	28	27	29	56	
	19JG1A0454	Biometric Authentication	23	25	24	25	49	
EC14	19JG1A0417	Smart Door Lock System	20	23	22	20	42	
	19JG1A0427	1	20	20	20	20	40	Dr. L. Ganesh
	19JG1A0458		28	30	29	29	58	
marc	19JG1A0440	Real time moving object	28	28	28	28	56	1
EC15	19JG1A0452	detection and tracking using - Open CV	28	28	28	27	55	1
	19JG1A0413		28	28	28	27	55	Ms.L.Sarika



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#### Gayatri Vidya Parishad College of Engineering for Women Madhurawada, Visakhapatnam Department of Electronics & Communication Engineering

#### Project Evaluation by Guide

	ECE-2	2		ademic year 20	•			Date:
				7	Date.			
BatchNo	•	Title of the Project	Review-1 (30M)	Review-2 (30M)	Review (30M)	Evaluation by	Total(60M)	Guide Name & Signatur
	19JG1A04A		30	30	30	30	60	
	19JG1A048		30	30	30	29	59	
EC16	19JG1A049	7 Malaria Disease Detection Using Image Processing	28	28	28	28	56	
	19JG1A049	0	28	28	28	28	56	
	19JG1A047	1	28	28	28	28	56	Dr. B P V Dileep
	19JG1A048	1	28	28	28	28	56	Di. Di V Direcp
	19JG1A047	Design of Smart Cap for	25	28	27	28	55	
EC17	20JG5A0409	Blind people using	25	25	25	27	52	
	19JG1A0474	Raspberry Pi	23	25	24	27	51	
	19JG1A0476	5	15	15	15	19	34	Mr.PVK Chaitanya
	19JG1A0479	RFID based Secure money	30	30	30	30	60	MILT VK Chaitanya
EC18	19JG1A0480	access with Multiple Bank	28	28	28	29	57	
LOID	20JG5A0413	Affinity using Biometric Authentication	28	28	28	29	57	
	19JG1A0487	Addication	25	25	25	27	52	D- D D - 1 K
	19JG1A0464	CNN Based Solution for Helmet Violation and License Plate Recognition	30	30	30	30	60	Dr D Ravi Kumar
EC19	19JG1A04A7		23	23	23	19	42	
ACL)	19JG1A0477		23	25	24	20	44	
	19JG1A0498		25	28	27	22	49	D 1 C 1
	19JG1A04A6		30	30	30	30	60	Dr. L.Ganesh
EC20	19JG1A04A3		30	30	30	30	60	
ECZO	19JG1A0492	Implementation of Quantity	23	23	23	28	51	
	19JG1A0482	checking using RFID with smart trolley	20	20	20	23		
	19JG1A0488		30	30	30	30	60	Ms.M.Mani Kumari
EC21	20JG5A0417	Two step passport	30	30	30	30		
EC21	20JG5A0403	verification system	28	28	28	28	60	
	20JG5A0406		25	25	25		56	
	19JG1A0468		30	30	30	30	50	Mr. R Sunil Kumar
EC22	19JG1A0489	Skin Diseases Detection	30	30	30	30	60	
	19JG1A0467	using Image processing and machine learning	25	28	27	-	60	
T	19JG1A04A2		23	25		28	55	
-	19JG1A0475		30	30	24	27	51	Dr.PMK Prasad
		Design and implementation	30	28	30	30	60	
C23	19JG1A0469	of low power dual edge inggered flipflop based on	28		29	30	59	
-	19JG1A0470	fpga		25	27	28	55	
			28	25	27	28	55	Ms GPS Prashanthi

1	19JG1A047	Development	28	30	29	28		
EC24	19JG1A049	UnderWater	28	28	28	28	57	
	19JG1A046	Liging ACOLISTICS	28	28	28		56	
	19JG1A049	5 Camp Accoustics	30	30	30	29	57	4
	20JG5A041		30	30	30	29	59	Ms.B Renuka Devi
EC25	20JG5A040	7 Design a patch antenna system for wireless	30	30	30	30	60	
	19JG1A049		25	25	25	30	60	
	20JG5A041	of ice and snowlands	28	28	28	25	50	
	19JG1A04A	4	30	30	30	28	56	Mr.NVMaheswararao
EC26	20JG5A040	Design and Implementation	30	30	-	30	60	
ECZO	20JG5A0404	of Low Power 10T SRAM	28	28	30	30	60	
	19JG1A0496	- Cen	28		28	27	55	
	20JG5A0405	-	28	28	28	27	55	Ms.B.Lakshmi
	19JG1A04A0		30	25	27	27	54	
EC27	19JG1A0484		23	30	30	30	60	
	20JG5A0411		30	25	24	25	49	
	20JG5A0416		-	30	30	30	60	Ms Ch. Sirisha
	19JG1A0485	Ultra Wideband Antenna	30	30	30	30	60	
EC28	19JG1A04A5	with Single Notch	30	30	30	30	60	
	19JG1A0472	Characteristics	28	28	28	29	57	
	20JG5A0418		25	25	25	24	49	Mr.S.Ramanjaneya reddy
		Mobile	30	30	30	30	60	Janey a ready
EC29	19JG1A0483	Multiband Spectrum Sensing Using SDR	25	28	27	2.5	52	1
	19JG1A0466	Technology	28	25	27	30	57	
	19JG1A04A1		25	25	25	24	49	DrB.Vijayalakshmi
	20JG5A0402		30	30	30	30	60	Dib. v ijayarakshini
EC30	19JG1A0465	Tracking of launch vehicles	25	28	27	24	51	
	19JG1A0493	using modulation techniques	25	2.5	25	27	52	
	20JG5A0412		23	25	24	25	49	
		CN			-		-	N.Roopavathi

Project Coordinator

ALU-C