ASSESSMENT AND EVALUATION GUIDELINES

JNTU KAKINADA

ANDHRA UNIVERSITY

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN
KOMMADI, MADHURAWADA, VISAKHAPATNAM - 530 048
(APPROVED BY AICTE, NEW DELHI, AFFILIATED TO ANDHRA UNIVERSITY, VISAKHAPATNAM)
(ACCREDITED BY NATIONAL BOARD OF ACCREDITATION [NBA] FOR B.TECH CSE, ECE AND IT - VALID FROM 2019-22 AND 2022-25)
(ACCREDITED BY NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL [NAAC] WITH A GRADE- VALID FROM 2022-27)
(Phone: +91-891-2739144, 2739124, 2719125, 2719127 Email Id: gvpcew@gmail.com , info@gvpcew.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	SCALES			
	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	Scales			
		4	**3**	**2**	**1**
Day to Day Performance	**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
	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
Internals	**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
	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 **(3)**	Complete implementation with result analysis and interpretation	Complete implementation with result analysis only	Partial implementation with result analysis only	Partial implementation only
	Viva- Voce **(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	Scales			
		4	**3**	**2**	**1**
Day to Day Performance by Guide	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
	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 sketches using efficient strategy and/or procedures	diagrams and sketches using almost effective strategy and/or procedures	with inconsistent diagrams and sketches	rarely uses effective strategies with inconsistent diagrams and sketches
Project Review I	**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.
	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 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
	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 Internals	Dimensions	Scales			
		4	3	2	1
Continuous assessment by guide	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
	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)				
Project Review I & II	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
	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	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)

Sl. No.	Distribution	Frequency	Description
1	Internal Tests	Twice in a semester	<table><tr><td colspan="4">Internal test 1</td></tr><tr><td>Q. No.</td><td>1</td><td>2</td><td>3</td></tr><tr><td>Marks</td><td>08</td><td>08</td><td>04</td></tr></table> <table><tr><td colspan="4">Internal test 2</td></tr><tr><td>Q. No.</td><td>1</td><td>2</td><td>3</td></tr><tr><td>Marks</td><td>08</td><td>08</td><td>04</td></tr></table> • DAC will ensure the quality of question and scheme of evaluation • The internal descriptive marks are reduced to 10 marks
2	Assignment	Twice in a semester	Assignment 1 questions covering Unit 1-3 is given to students before the internal test1 to evaluate for 5 marks as per the rubric. Assignment 2 questions covering Unit 3-5 is given to students before the internal test2 to evaluate for 5 marks as per the rubric.
3	Online quiz	Twice in a semester	Quiz 1 of 20 questions covering unit 1-3 is conducted for the students during the internal test1 by JNTUK to evaluate for 10 marks. Quiz 2 of 20 questions covering unit 3-5 is conducted for the students during the internal test2 by JNTUK to evaluate for 10 marks.

- The total marks secured by the student in each mid-term examination are evaluated for 25 marks
- The marks secured by the students from the above internal tests 1 & 2 (Descriptive + Objective + Assignment) are finally considered as 80% of the best and 20% of the other
- Final internal Marks = (Best of (Mid-1/Mid-2) marks x 0.8 + Least of (Mid-1/Mid-2) marks x 0.2)

Sl. No.	Distribution	Frequency	Description
4	Internal Laboratory Tests	Twice in a semester	• Experiment wise evaluation/ Weekly evaluation of Day-to-Day and Record work for each experiment is evaluated for the marks 5 and 5 respectively • Two internal tests are conducted for 10 marks each covering all the list of experiments as per JNTUK syllabus • The rubrics developed for evaluation of Day-to-Day, Record work and internal marks are used.
5	Semester-End Examinations (Theory / Practical)	Once in a semester	• The external theory exam is conducted by JNTUK for 75 marks covering all 5 units • The external lab exam is scheduled by JNTUK for 30 marks covering all experiments.
6	Seminar	Once in a curriculum	• Each student has to be evaluated based on the presentation of any latest topic with report of 10-15 pages and a ppt of min 10 slides • The Seminar report is evaluated for 50 marks by the internal department committee • The rubrics developed for evaluation of ppt and report is used • There is no external examination for Seminar
7	Project work	Twice in a curriculum	• 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 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

- 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 drawing	Once in a curriculum	- Internal marks are evaluated for 25 marks 15 marks for continuous Assessment (day–to–day work) - Two internal exams are conducted for 10 marks - 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 Relevant Project	Once in a curriculum	- Two internal evaluations are conducted for 20 marks - Final Marks = (Best of evaluation marks x 0.8 + Least of evaluation marks x 0.2) - 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	- Two internal evaluations are conducted for 20 marks - Final Internal Marks = (Best of evaluation marks x 0.8 + Least of evaluation marks x 0.2) - External Review is conducted by External Faculty nominated by JNTUK together with Internal Project Review Committee for 30 marks
11	Mini Project/Internship/Industrial Training/Skill Development programmes/Research Project guidelines	Once in a curriculum	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	Description
1	Internal Tests	Twice in a semester	**Internal test 1** Q. No.: 1, 2, 3 Marks: 12, 12, 06 **Internal test 2** Q. No.: 1, 2, 3 Marks: 06, 12, 12 • DAC will ensure the quality of question and scheme of evaluation • The internal descriptive marks are evaluated for 15 marks
2	Assignment	Twice in a semester	Assignment 1 questions covering Unit 1-3 is given to students before the internal test1 to evaluate for 5 marks as per the rubric. Assignment 2 questions covering Unit 3-5 is given to students before the internal test2 to evaluate for 5 marks as per the rubric.
3	Online quiz	Twice in a semester	Quiz 1 of 20 questions covering unit 1-3 is conducted for the students during the internal test1 by JNTUK to evaluate for 10 marks. Quiz 2 of 20 questions covering unit 3-5 is conducted for the students during the internal test2 by JNTUK to evaluate for 10 marks.

- The total marks secured by the student in each mid-term examination are evaluated for 30 marks
- The marks secured by the students from the above internal tests 1 & 2 (Descriptive + Objective + Assignment) are finally considered as 80% of the best and 20% of the other
- Final internal Marks = (Best of (Mid-1/Mid-2) marks x 0.8 + Least of (Mid-1/Mid-2) marks x 0.2)

Sl. No.	Distribution	Frequency	Description
4	Engineering drawing	Once in a curriculum	• Internal marks are evaluated for 30 marks • 15 marks for continuous Assessment (day–to–day work) • Two internal exams are conducted for 15 marks • 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 70 marks
5	Internal Laboratory Tests	Twice in a semester	• Experiment wise evaluation/ Weekly evaluation of Day-to-Day and Record work for each experiment is evaluated for the marks 5 and 5 respectively • Two internal tests are conducted for 5 marks each covering all the list of experiments as per JNTUK syllabus • The rubrics developed for evaluation of Day-to-Day, Record work and internal marks are used.
6	Semester-End Examinations (Theory /	Once in a semester	• The external theory exam is conducted by JNTUK for 70 marks covering all 5 units • The external lab exam is scheduled by JNTUK for 35

	Practical)		*marks covering all experiments.*
7	*Project work*	*Once in a curriculum*	• *The Project work carries a total of 200 marks and of which 60 marks are internal and the rest 140 marks are awarded by the External* • *Internal project work evaluation*

Internal Guide Evaluation

Rubrics	Day-to-Day Work	Involvement in Project	Team Work and Time Management	Regularity
Marks	10	10	05	05

Internal Review			
Review 1		*Review 2*	
30		30	

*Total Internal Review marks= 1/3rd * Review 1+ 2/3rd * Review 2*

• *The rubrics developed for evaluation of Guide and Review 1 &2 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

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

GAYATRI VIDYA PARISHAD
COLLEGE OF ENGINEERING FOR WOMEN

R20-REGULATIONS

SESSIONAL EXAMINATIONS

THEORY CLASS ATTENDANCE REGISTER

Sl. No.	Regd. No.	Name of the Student	D-I (max 15)	O-I (max 10)	Assnmt-I (max 5)	M-I (max 30)	D-II (max 15)	O-II (max 10)	Assnmt-II (max 5)	M-II (max 30)	80% of Best-1	20% of Best-2	TOTAL MARKS (30)	Held	Attended
1	20151A0501	ADAPA SAIMOUNIKA	9	4	5	18	4	7	5	16	14.4	3.2	18	55	42
2	20151A0502	ALANKA PALLAVI	13	5	5	23	12	9	5	26	20.8	4.6	26	55	40
3	20151A0503	AMBATI VENKATA SAI	14	4	5	23	10	10	5	25	20	4.6	25	55	29
4	20151A0504	ANDLURI SAHITHI	15	4	5	24	6	10	5	21	19.2	4.2	24	55	45
5	20151A0505	AREA HUSSAIN	15	4	5	24	8	10	5	23	19.2	4.6	24	55	49
6	20151A0506	ASARU PUNITHA	15	5	5	25	9	8	5	22	20	4.4	25	55	47
7	20151A0507	BANDI PRAVALLIKA	8	4	5	17	6	5	5	16	13.6	3.2	17	55	38
8	20151A0508	BETHA TOSHNAVI	4	3	5	12	3	9	5	17	13.6	2.4	16	55	30
9	20151A0509	BOYINA NITYASRI	13	7	5	25	11	10	5	26	20.8	5	26	55	42
10	20151A0510	CHAITRA RAVI	14	6	5	25	15	8	5	28	22.4	5	28	55	34
11	20151A0511	CHANDALU VENKATA PAVI	A	A	5	5	11	9	5	25	20	1	21	55	32
12	20151A0512	CHANDRIKA AMALAKANTI	5	5	5	21	11	6	5	22	17.6	4.2	22	55	41
13	20151A0513	CHEEKATI SUNEELA	14	6	5	25	15	10	5	30	24	5	29	55	34
14	20151A0514	CHEKURI SHAMITHA	15	6	5	26	9	10	5	24	20.8	4.8	26	55	37
15	20151A0515	CHUNDURI SIRI	14	5	5	24	9	9	5	23	19.2	4.6	24	55	39
16	20151A0516	DANDAMUDI SNETHA	15	5	5	25	12	10	5	27	21.6	5	27	55	47
17	20151A0517	DASARI NAVYA	15	7	5	27	9	10	5	24	21.6	4.8	27	55	37
18	20151A0518	DUPPALA SARAYU	14	5	5	24	13	6	5	24	19.2	4.8	24	55	25
19	20151A0519	ESHITHA ARIGELA	15	6	5	26	12	10	5	27	21.6	5.2	27	55	44
20	20151A0520	GONDESI HARIKA	13	4	5	22	6	10	5	21	17.6	4.2	22	55	40
21	20151A0521	GORLE ROOPINI	8	3	5	16	5	10	3	18	14.4	3.2	18	55	33
22	20151A0522	GORRELA SUPRAJA	15	5	5	25	8	10	5	23	20	4.6	25	55	33
23	20151A0523	GRANDHI SYANTHANA	15	7	5	27	13	9	5	27	21.6	5.4	27	55	43
24	20151A0524	GUDE TEJASWINI	15	5	5	25	11	10	5	26	20.8	5	26	55	37
25	20151A0525	GUDIMETLA AMRUTHA	15	5	5	25	14	9	5	28	22.4	5	28	55	38
26	20151A0526	GUTTU POOJA	11	6	5	22	3	8	5	16	17.6	3.2	21	55	29
27	20151A0527	GUNNU SRAVANI	14	5	5	24	13	10	5	28	22.4	4.8	28	55	37
28	20151A0528	HARSHITA MEGHANA KAND	6	4	4	14	A	A	3	3	11.2	0.6	12	55	10
29	20151A0529	JANU VARSHA PRIYA	14	5	5	24	6	3	5	14	19.2	2.6	22	55	32
30	20151A0530	JAMI NITYA SIRI CHANDA	15	4	5	24	13	8	5	26	20.8	4.8	26	55	34
31	20151A0531	TERRIPATHULA MOHAN K	15	7	5	27	15	9	5	29	23.2	5.4	29	55	40
32	20151A0532	TERRIPATHULA SHYAMALA	10	4	5	19	7	7	5	19	15.2	3.8	19	55	27
33	20151A0533	K SWETHA	8	8	5	21	4	9	5	18	16.8	3.6	21	55	35
34	20151A0534	KADALI JAYA SAI NIKHITA	13	5	5	23	13	8	5	26	20.8	4.6	26	55	36
35	20151A0535	KADALI SRI ROJA SATYA DURG	14	5	5	24	14	8	5	27	21.6	4.8	27	55	38
36	20151A0536	KAMSETTI LAKSHMI DURG	14	5	5	25	13	7	5	25	20	4.8	25	55	31
37	20151A0537	KANAKALA BHUVANA GAY	15	5	5	27	14	6	5	25	21.6	5	27	55	48
38	20151A0538	KANCHIBOTLA AISHWARYA	6	3	4	15	A	5	2	7	12	1.4	14	55	22
39	20151A0539	KARANAM PRATHIMA	15	5	5	24	8	8	5	21	19.2	4.2	24	55	45
40	20151A0540	KARRE CHRISTINA PRA	10	6	6	21	10	10	5	25	20	4.2	25	55	46

GAYATRI VII COLLEGE OF ENGI

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COLLEGE OF ENGINEERING FOR WOMEN

Sl. No.	Regd No.	Name of the Student	D-I (max 15)	O-I (max 10)	Assnmt-I (max 5)	M-I (max 30)	D-II (max 15)	O-II (max 10)	Assnmt-II (max 5)	M-II (max 30)	80% of Best-1	20% of Best-2	TOTAL MARKS (30)	Hold	Attended
41	20JG1A0541	KARRI RAJYA LAKSHMI	14	7	5	26	7	6	3	16	20.8	3.2	24	55	20
42	20JG1A0542	KASUKURTHI LAHARI	10	6	5	21	7	10	5	22	17.6	4.2	22	55	21
43	20JG1A0543	KATRU SRIJA	14	4	5	23	10	9	5	24	19.2	4.6	24	55	41
44	20JG1A0544	KILLARI VANATAKSHI	11	6	5	22	8	9	5	22	17.6	4.4	22	55	38
45	20JG1A0545	KODURI SNEHA LATHA	11	4	5	20	9	9	5	23	18.4	4	23	55	35
46	20JG1A0546	KALLU LAVANYA RATYA LA	4	5	5	14	3	7	3	13	11.2	2.6	14	55	18
47	20JG1A0547	KONDAGORRI KAVYA SRI	12	4	5	21	8	8	5	21	16.8	4.2	21	55	30
48	20JG1A0548	KONDREDDY DIVYA SRI	14	3	5	22	14	8	5	27	21.6	4.4	26	55	35
49	20JG1A0549	KONURI TINU ANJANI	6	3	5	14	A	10	5	15	12	2.8	15	55	25
50	20JG1A0550	KORUKONDA DEDEEPYA	12	6	5	23	12	9	5	26	20.8	4.6	26	55	28
51	20JG1A0551	KOTA SADHANA	9	4	5	18	7	10	5	22	17.6	3.6	22	55	23
52	20JG1A0552	KONNURI MEGHANA REDDY	14	5	5	24	12	8	5	25	20	4.8	25	55	40
53	20JG1A0553	KURAPATI KAVYA	15	4	5	24	11	9	5	25	20	4.8	25	55	31
54	20JG1A0554	LAGADU GORKA VARSHINI	9	4	5	18	9	6	5	20	16	3.6	20	55	24
55	20JG1A0555	LAKSHMI SRUTHI PRABHA	13	5	5	23	3	1	5	9	18.4	1.8	21	55	29
56	20JG1A0556	LANDA RASHMITHA	12	4	6	21	14	10	5	29	23.2	4.2	28	55	33
57	20JG1A0557	MADDALA SRAVANI	14	7	5	26	13	9	5	27	21.6	5.2	27	55	44
58	20JG1A0558	MADDI SAHITHI	14	5	5	24	12	9	5	26	20.8	4.8	26	55	39
59	20JG1A0559	MADHABATTULA DEEPTHI	15	7	5	27	7	8	5	20	21.6	4	26	55	42
60	20JG1A0560	MALLI SAHITHI	12	4	5	21	10	6	5	21	16.8	4.2	21	55	22
61	20JG1A0561	MAMIDNA GAUTAMI	13	8	5	26	12	10	5	27	21.6	5.2	27	55	42
62	20JG1A0562	MANNE JAHNAVI	15	3	5	23	13	9	5	27	21.6	4.6	27	55	45
63	20JG1A0563	MAREMANDA VENKATA SA	9	3	5	17	6	10	5	21	16.8	3.4	21	55	28
64	20JG1A0564	MATTA VENKATA SAI PADI M	9	5	5	19	9	9	5	23	18.4	3.8	23	55	39
65	20JG1A0565	ANAPAGADDI GEETHA	15	2	5	22	10	10	5	25	20	4.4	25	55	31
66	20JG1A0566	ARTI SAI MANASWINI	13	6	5	24	10	10	5	25	20	4.8	25	55	35
67	20JG1A0567	BELLAMKONDA MOHANA	12	7	5	24	9	10	5	24	19.2	4.8	24	55	26
68	20JG1A0568	BODDU HEMA HARSHITHA	10	5	6	20	8	10	5	23	18.4	4	23	55	36
69	20JG1A0569	CHEEPURIPALLI NEHA	11	3	5	19	-A-	9	5	14	15.2	2.8	16	55	32

Sl. No.	Regd. No.	Name of the Student
	19J45A02	
	404	ALTHI SAMEERA / A PRIYANKA
	405	B PAVITHRA
	406	B BHAGYA LAXMI
	407	B NIKHILA
	408	B USHA SRI
	411	B PUSHPALATHA
	413	CH MANI KUMARI
	414	CH RISHA REJEENA
	416	CH YAMINI
	417	CH GNANAMRUTA
	419	CH POORNIMA
	420	D BHARGAVI
	421	GVP RISHITHA
	425	G KAVERI
	426	G SUPRAJA
	427	G PAASUNA SAI
	428	G SAI RAMYA
	430	G MANEELA VENKATA
	432	G SIRISHA
	433	G VINOD HARSHITHA
	434	G SUMATI
	435	G GAYATRI
	436	J MANIDEEPIKA
	437	J SADHANA
	438	J SREEYA
	439	JOSHETHA CH
	440	K BINDU SUPRIYA
	441	K SHILPA
	442	K PAVITRA
	443	K KEERTHI
	445	K PRATHEEKA
	446	K CHANDRIKA
	447	K PADMANJALI
	448	K MADHU PRASANNA L
	449	K AYUSHA
	453	K KANISHA
	451	M DIVYA

Regd. No.	D-I (max 10)	O-I (max 10)	Assmt-I (max 5)	M-I (max 25)	D-II (max 10)	Assmt-II (max 5)	M-II (max 25)	80% of Best-1	20% of Best-2	TOTAL MARKS (25)	Held	Attended
402	06	04	03	13	06	05	16	12.8	2.6	16	37	07
404	08	05	05	17	08	05	19	13.6	3	17	37	19
405	09	05	05	19	07	05	18	16.2	3.4	19	37	21
406	06	07	05	18	06	05	17	14.4	3.4	18	37	
407	09	07	02	18	04	05	17	14.4	3.4	19	37	
408	09	03	03	17	08	05	22	17.6	3.4	18	37	29
411	07	04	04	14	09	05	21	16.8	3.4	21	37	05
413	09	04	05	18	06	05	11	14.4	3.2	34	37	04
414	07	05	05	16	08	05	18	14.4	3.6	18	37	12
416	07	04	04	09	04	05	13	10.4	1.8	13	37	00
417	04	02	02	07	03	05	15	12	1.8	13	37	23
419	06	06	03	08	03	05	17	13.6	2.8	17	37	13
420	A	A	05	05	A	05	08	6.4	1	08	37	08
421	05	04	03	12	04	05	16	12.8	3	16	37	06
425	05	04	05	14	03	05	15	12	2.4	15	37	12
426	04	04	05	16	07	05	22	17.6	2.8	21	37	04
427	08	05	03	17	04	05	22	17.6	3.2	21	37	04
428	08	02	03	16	08	05	20	16	3.4	20	37	06
430	04	05	03	09	07	05	17	13.6	1.8	17	37	16
432	04	04	05	11	03	05	15	12	2.2	15	37	10
433	06	04	05	15	08	05	15	12	3	15	37	16
434	05	05	05	14	A	05	18	14.4	3.2	18	37	12
435	09	06	05	20	06	05	17	16	3.4	20	37	19
436	08	03	03	16	05	05	20	16	3	19	37	12
437	08	03	05	10	06	05	20	16	3.4	19	37	19
438	06	04	05	15	03	05	18	14.4	3	18	37	06
439	06	03	03	13	06	05	18	11.2	2.6	14	37	13
440	08	04	05	17	08	05	21	16.8	2.8	21	37	18
441	A	A	03	10	A	05	06	6.4	3.4	08	37	02
442	09	03	03	03	04	05	08	6.4	0.6	07	37	02
443	02	03	08	16	09	05	18	14.4	3.2	18	37	29
445	03	03	10	09	A	05	06	6.4	2	15	37	04
446	08	04	03	09	06	05	16	12.8	3	17	37	07
447	03	03	03	06	05	05	16	12.8	2.4	16	37	07
449	07	02	02	14	07	05	19	16.2	16	17	37	11
448	07	04	05	13	09	05	16	12.8	2.4	16	37	14
453	04	03	05	14	07	05	22	17.6	2.8	20	37	20
	04	03	05	12	04	05	21	16.8	2.4	20	37	18
	04	05	14	A	A	05	13	10.4	1	13	37	07
	04	05	05	A	A	05	05	11.2	13	13	27	10

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

COLLEGE OF ENGINEERING

Sl. No.	Regd. No	Name of the Student
	195 /469	N LAVANYA
	470	O VIDYARANI
	472	P SARIKA
	473	P PRANALIKA
	476	P SURYA SRI KRUT
	481	P BHARGAVI
	486	R YAMINI
	487	S ASHIS SNEHA
	490	S SAI DEEKSHA
	493	SH RAZIYAA
	495	SHAMBHAVI MO
	497	S REENA TADASON
	498	S SARELLA
	499	S SHREYA
	490	T ALEKHYA
	497	T YESHESWANI S
	481	Y VINISHA REDDY
	483	K RATYA LAKSHMI
	20-36-409	N SATHWIKA TAK
	411	PALASA DAYAMANI
	412	P BHUMIKA
	413	P BHUMIKA

SESSIONAL EXAMINATIONS — THEORY CLASS ATTENDANCE REGISTER

R19-REGULATIONS

Regd.No	D-I (max 10)	O-I (max 10)	Assnmt-I (max 5)	M-I (max 25)	D-II (max 10)	O-II (max 10)	Assnmt-II (max 5)	M-II (max 25)	80% of Best-1	20% of Best-2	TOTAL MARKS (25)	Held	Attended
47	10	06	05	21	09	06	05	20	16.8	4	21	37	24
470	06	08	03	17	08	09	05	21	17.6	3.4	21	37	15
472	07	04	03	17	05	08	05	18	14.4	3.4	18	37	10
473	09	01	05	15	08	03	05	16	12.8	3	16	37	24
476	06	02	03	11	03	03	05	12	9.6	2.2	12	37	17
481	10	05	05	20	10	06	05	21	16.8	4	21	37	27
486	A	A	05	05	08	06	05	19	15.2	1	17	37	19
487	02	05	05	12	03	02	05	13	13.6	2.4	16	37	16
490	06	06	05	18	09	02	05	17	14.4	2.6	17	37	15
493	07	06	05	18	04	05	05	19	15.2	3.6	19	37	30
495	07	05	05	18	07	10	05	22	17.6	3.4	22	37	24
497	06	07	05	18	07	06	05	18	14.4	3.6	18	37	20
498	10	05	05	20	02	03	05	10	16	2	18	37	18
499	09	05	05	22	05	06	05	18	14.4	3.4	18	37	20
4A0	09	06	05	20	05	05	05	20	16	4	20	37	33
4A7	09	06	05	19	07	06	05	17	17.6	3.4	21	37	21
4A1	08	06	05	19	09	07	05	21	16.8	3.8	21	37	25
4A3	08	06	05	16	07	03	05	13	12.8	2.6	16	37	21
20-36-409	05	06	05	19	09	07	05	21	16.8	3.8	21	19	16
411	07	07	05	14	06	05	05	13	12.8	2.6	16	27	20
412	09	07	03	21	05	05	05	16	16.8	2.2	37	27	15
413	09	03	05	17	06	07	05	18	14.4	3.4	18	23	23

GAYATRI V COLLEGE OF ENG

GAYATRI VIDYA PARISHAD
COLLEGE OF ENGINEERING FOR WOMEN

R20-REGULATIONS — **SESSIONAL EXAMINATIONS** — **THEORY CLASS ATTENDANCE REGISTER**

Sl. No.	Regd. No.	Name of the Student	D-I (max 15)	O-I (max 10)	Assnmt-I (max 5)	M-I (max 30)	D-II (max 15)	O-II (max 10)	Assnmt-II (max 5)	M-II (max 30)	80% of Best-1	20% of Best-2	TOTAL MARKS (30)	No. of Periods Held	Attended
1	20G5A0249	SINGURU AKHILA	13	3	5	21	15	1	5	21	17	5	22	65	56
2	20G5A0230	TUMMALAPALLI LAKSHMI	14	3	5	22	13	4	5	22	18	5	23	65	44
3	20G5A0213	VASIGANI ANITHA	15	5	5	25	15	4	5	24	20	5	25	65	54
4	20G5A0201	ANNAMAREDDY RICHI	14	3	5	21	7	4		16	13	4	17	65	33
5	20G5A0202	ARI V.D.L LAVANYA	12	3	5	23	6	3	5	16	13	4	17	65	32
6	20G5A0203	BILLA SHARMILA	12	4	5	21	11	5	5	21	17	5	21	65	37
7	20G5A0204	CHEMVURU DIVYA	12	4	5	21	3	1	5	5	4	1	5	65	53
8	20G5A0205	DHARMALA KEERTHI Re	13	4	5	22	10	5	5	19	16	4	20	65	53
9	20G5A0206	DUDDUPUDI CHANDRIKA	9	5	5	22	11	5	5	20	16	4	20	65	43
10	20G5A0207	GURUGUBILLI PRIYANKA	14	4	5	18	5	5	5	17	14	4	18	65	55
11	20G5A0208	GORLI DEVI	14	5	5	24	14	4	5	23	19	5	24	65	32
12	20G5A0209	KALISHETI BHAVANI	16	4	5	21	14	4	5	23	19	5	24	65	32
13	20G5A0210	KANTAMREDDY MOHANI	15	4	5	23	9	4	5	14	12	3	15	65	38
14	20G5A0211	KARI DEEPIKA	15	6	5	26	14	3	5	22	18	5	23	65	36
15	20G5A0212	KDYYA MEGHA PRIYA	15	3	5	23	15	3	5	23	19	5	24	65	43
16	20G5A0213	LANKA GAYATHRI	11	6	5	12	12	4	5	22	18	5	22	65	35
17	20G5A0214	MERAKA VANI	15	5	5	21	4	4	5	16	13	4	17	65	44
18	20G5A0215	MOHAMMAD BASHEERA	14	5	5	24	15	4	5	25	20	5	25	65	40
19	20G5A0216	MUSINANI VASANTHI	14	4	5	25	13	4	5	22	18	5	23	65	44
20	20G5A0217	NAGAVARAPU SRAVANI	13	4	5	22	13	4	5	20	16	5	20	65	44
21	20G5A0218	RAJANA POOJA BHARAT	14	4	5	21	9	2	5	16	16	4	19	52	54
22	20G5A0219	REDDY KAVYA PRASAN	9	4	5	19	4	4	1		16	0	16	65	38
23	20G5A0220	RONGALI SRAVANI	10	3	5	18	AB	AB	5	19	15	4	18	65	28
24	20G5A0221	SURAKASULA BHAGYAS	13	4	5	22	12	4	5	21	17	5	22	65	35
25	20G5A0222	VANIAPAPU YOGEESW	14	4	5	24	14	4	5	23	19	5	24	42	35
			14	5	5	23	12	6	5	23	19	5	24	65	56

GAYATRI VIDYA COLLEGE OF ENGINE

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

SI. No.	Regd. No.	Name of the Student
1	19-503	Anjali Kumari
2	505	K Aruna Kumari
3	506	B Tejaswini
4	507	B Roshini
5	508	B Yamuna
6	509	B Roshini
7	511	B Sravanthi
8	512	B. Yshitya
9	513	B. Aishwarya
10	514	B. Raakshayani
11	515	B. pratibha Jagati
12	516	B Kumari
13	517	B Latha
14	519	chaitanya Sree G.
15	520	ch Abitha
16	522	ch K yasasha
17	524	ch Jayanthi
18	526	ch Tulasi
19	529	D. Jnavya Lakshmi
20	531	D. Anitha
21	533	D Sreelekha
22	534	D. Harshitha
23	535	Farhat Rahman
24	536	G. Blessita
25	537	G.V.S moukhitka
26	538	G. Gayatini
27	540	G Reshma Tus
28	541	G Anandita Lakshata
29	543	G.D. poornima
30	544	G. Keerthi
31	545	J Dileswari
32	546	J Ramya
33	548	J. yashila
34	549	J. Vijaya Lakshmi
35	550	K. chandu
36	551	K Anuhya
37	552	K Srinija
38	553	K. Hemalatha
39	554	K Mounika
40	556	Kvs Anusha

R19-REGULATIONS — SESSIONAL EXAMINATIONS — THEORY CLASS ATTENDANCE REGISTER

Regd	D-I (max 10)	O-I (max 10)	Assmnt-I (max 5)	M-I (max 25)	D-II (max 10)	O-II (max 10)	Assmnt-II (max 5)	M-II (max 25)	80% of Best-1	20% of Best-2	TOTAL MARKS (25)	Held	Attend
503	09	06	05	19	10	6	5	21	19	21	21	35	16
505	07	4	5	16	8	4	5	17	16	17	17	35	10
506	5	3	5	13	8	3	5	16	13	16	15	35	21
507	10	3	5	18	9	4	5	18	18	18	18	35	28
508	10	6	5	21	8	5	5	18	21	18	20	35	20
509	10	2	5	17	9	2	5	16	17	16	17	35	19
511	8	5	4	17	8	3	5	16	17	16	17	35	10
512	8	2	5	16	7	3	5	15	15	15	15	35	21
513	7	5	5	17	7	2	5	14	17	14	16	35	28
514	8	4	5	17	10	3	5	18	17	18	18	35	19
515	8	5	5	18	8	5	4	17	18	17	18	35	18
516	6	3	5	14	5	2	4	11	14	11	13	35	14
517	8	2	5	16	8	4	5	17	15	17	17	35	15
519	8	5	5	18	8	6	5	19	18	19	19	35	28
520	6	5	4	15	7	3	5	15	15	15	15	35	17
522	A	A	4	4	9	3	5	17	3	17	14	35	10
524	9	4	4	17	9	2	5	16	17	16	17	30	12
526	5	5	5	15	10	7	5	22	15	22	21	35	14
529	6	4	5	15	7	4	5	16	15	16	16	35	10
531	8	4	15	17	7	2	5	14	17	14	16	35	26
533	8	5	5	18	6	2	5	12	18	13	17	35	12
534	7	7	5	19	7	5	5	17	19	17	19	35	21
535	A	A	5	5	8	2	4	15	4	10	18	35	15
536	10	5	5	20	10	5	5	20	20	20	20	35	27
537	10	4	5	19	9	3	5	17	19	17	19	35	16
538	10	4	5	19	10	4	5	19	19	19	19	35	18
540	6	5	4	15	8	4	5	17	15	17	17	35	14
541	10	5	5	20	9	5	5	19	20	19	20	35	24
542	8	6	4	18	6	4	5	15	18	15	17	35	18
544	6	4	5	15	3	3	5	11	15	11	14	35	17
545	7	6	5	18	8	3	5	16	18	16	18	35	17
546	9	3	4	16	A	A	4	4	16	2	13	35	07
548	4	2	5	11	5	4	4	13	11	13	13	35	07
549	9	7	4	20	8	5	5	18	20	18	20	35	15
550	10	4	5	19	A	A	5	5	19	5	16	35	16
551	10	5	5	20	10	6	5	21	20	21	21	35	21
553	8	3	5	16	8	3	4	15	16	15	16	35	17
554	10	2	4	17	10	7	4	21	17	21	20	35	22
555	10	5	4	19	A	A	5	5	19	3	16	35	17
556	9	4	4	17	8	4	4	16	17	16	17	35	18

COLLEGE O[F] ... (left page)

Sl. No.	Regd. No.	Name of the Student
	21JG1A12..	M. Nikhitha
	21JG1A12..	N. Keerthi priya
	21JG1A12..	V. Amitha Siji
	21JG1A12..	N. Siva Durga
	21JG1A12..	N. Vidya vallika
	21JG1A12..	P. Ashritha
	21JG1A12..	P. meghana
	21JG1A12..	P. Nida
	21JG1A12..	P. Srini
	21JG1A12..	P. Shyamili
	1243	P. Kalyani
	1244	P. Saujahazom
	1246	Pydi deepthi
	1247	P. deepthi mai
	1248	R. Khyathi
	1249	R. Rukmini
	1250	R. Dhatri
	1251	S. Divya saiyani
	1252	S. Bhanisha
	1253	S. Nafisa Naz
	1254	S. pavani
	1255	S. likhitha
	1256	K. Supriya
	1257	T. Jhansi Rani
	1258	U. Jaswitha
	1259	V. meghana
	1260	V. keerthi
	1261	V. Uma Nageswari
	1262	V. parinithi
	1263	V. Ranjana
01		B. Mounika
06		SK. Dohiya
02		G. Sai leela
04		L. Bhumika
05		M. Nirosha
63		K. Anusha

(Middle page — dates 01/11, 9/11, 7/11, 2/9, 5/12, 13/12)

	Len	10						
	45	10						
	46	15						
	Le2	15						

		A	Ree	Max 15	INTERNAL 1	2	3
S. Yamini		3	6	A	9	12	15	18
	4	3	4	10	3	3	3
	5	4	3	12	4	5	5
	6	5	5	15	5	5	5
	7	4	5	13	4	4	4

CONTINUOUS EVALUATION

Marks for Experiment Numbers

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Marks Avg. Max 10 A	Internal Lab Tests Marks 1 2	Total of A & B Max 20
93	5	5	5	5	5	5	5	5	5	5				4	5	13	4 4 4	
54	5	5	5	5	5	5	5	5	5	5				5	5	15	5 5 5	
35	4	4	4	4	4	4	4	4	4	4				4	4	12	4 4 4	
36	5	5	5	5	5	5	5	5	5	5				5	5	15	5 5 5	
33	5	5	5	5	5	5	5	5	5	5				5	5	15	5 5 5	
38	5	5	5	5	5	5	5	5	5	5				4	5	13	4 4 4	
39	4	4	4	4	4	4	4	4	4	4				3	4	11	3 4 4	
40	5	5	5	5	5	5	5	5	5	5				5	5	15	5 5 5	
41	5	5	5	5	5	5	5	5	5	5				5	5	15	5 5 5	
42	5	5	5	5	5	5	5	5	5	5				5	5	15	5 5 5	
43	3	3	3	3	3	3	3	3	3	3				3	3	10	4 4 4	
44	3	3	3	3	3	3	3	3	3	3				3	3	10	4 4 4	
45	5	5	5	5	5	5	5	5	5	5				5	5	15	5 5 5	
46	5	5	5	5	5	5	5	5	5	5				4	5	15	5 5 5	
48	5	5	5	5	5	5	5	5	5	5				4	5	13	4 4 4	
49	5	5	5	5	5	5	5	5	5	5				4	5	13	4 4 4	
50	5	5	5	5	5	5	5	5	5	5				4	5	13	4 4 4	
51	3	3	3	3	3	3	3	3	3	3				3	3	10	3 4 4	
52	5	5	5	5	5	5	5	5	5	5				5	5	15	5 4 5	
53	5	5	5	5	5	5	5	5	5	5				4	5	12	3 3 3	
54	5	5	5	5	5	5	5	5	5	5				4	5	12	3 3 3	
55	5	5	5	5	5	5	5	5	5	5				5	5	15	5 5 5	
56	5	5	5	5	5	5	5	5	5	5				5	5	15	5 4 5	
57	5	5	5	5	5	5	5	5	5	5				5	5	15	4 5 5	
58	5	5	5	5	5	5	5	5	5	5				4	5	13	5 4 4	
59	4	4	4	4	4	4	5	4	4	4				3	4	10	3 3 3	
60	5	5	5	5	5	5	5	5	5	5				5	5	14	4 4 4	
61	5	5	5	5	5	5	5	5	5	5	5			4	5	12	3 3 3	
62	5	5	5	5	5	5	5	5	5	5	5			5	5	15	5 5 5	
63	5	5	5	5	5	5	5	5	5	5	5			4	5	12	3 3 3	
01	5	5	5	5	5	5	5	5	5	5	5			5	5	12	3 3 3	
02	5	5	5	5	5	5	5	5	5	5	5			4	5	10	3 3 3	
03	5	5	5	5	5	5	5	5	5	5	5			4	5	12	4 5 5	

NOTE : For Subjects having Design and / or Drawing and estimation.

Allotment of Marks :   A) 10 Marks for day to day work.
    B) 10 Marks for Internal Tests (Better of Two Internal Tests)

Total 20 Marks for Internal Evaluation for I Year Class, best two out of three tests conducted to be considered for a Max. of 20 Ma...

GAYATRI VIDYA PARISHAD COLLE...
GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Sl. No.	Regd. No.	Name of the Student
001	32.210.31.82	ABDUL RABIA BASHI
002		ACHALLA SHAVITHA MAU
003		ALADI DEEKSHA
004		ANERI MOUNIKA
005		AADHA JYOTHI BALAKULA
006		ATHOTA AISHWARY AAN
007		BADANA GAYATRI PRIY
008		BADARALA BHUVANASR
009		BADIREDDY AKSHAYA IGGI
010		BALAGA JAHNAVI
011		BEERAVA ANUSHA
012		BODDETI DUHITHA SOUND
013		BOJJA LAKSHMI HARIPRI
014		BONI POOJITHA
015		BUDDGA YASWANTHINI
016		CHAKRINA AASHREYA RA
017		CHADARLA PAVANI
018		CHIKKELA PRASANNA KU
019		CHANDARI SIREESHA
020		DEPALLI ANUSHA RATNA
021		DOWLURI SUKANYA
022		DUBASI SOSHMITHA
023		DUNGALA VENKATA GANI
024		DUVVURI SRI GAYATRI S
025		DWARAS VENKATA PADMA
026		GANDAPALLI MADHU SR
027		CANGADAM NISHITHA
028		GANTI AISHNRYA
029		GARABA EEETHIKA
030		GEORGGA HARINI
031		GOLLAPALLI VIDYA SAGA
032		GNOLLADD. APARNA
033		GOLLAVILL LAVANYA
034		GOWYANA SIRISHA
035		GARTARUKALA JYOTHUR
036		Cn VENKATA VASHNAVI
037		ITLA GREESHMA SOI
038		JALA VEERA SREE PRAVA

SESSIONAL EXAMINATIONS / THEORY CLASS ATTENDANCE REGISTER

Descriptive-I (max.20)	Assmnt.-I (max.10)	MID-I (max.30)	Descriptive-II (max.20)	Assmnt.-II (max.10)	MID-II (max.30)	Average of MID-I & MID-II (max.30)	NO. OF PERIODS Held	NO. OF PERIODS Attended
11	10	21	10	09	19	21	67	57
14	10	24	17	10	27	27	68	58
13	09	22	10	09	19	22	68	47
17	10	27	17	10	27	27	68	51
15	10	25	18	10	28	28	68	64
18	10	28	15	10	25	28	65	65
18	10	28	17	10	27	28	68	59
07	10	24	15	10	20	20	68	52
14	10	15	09	10	19	25	68	60
12	10	22	09	10	19	22	68	53
20	10	30	20	10	30	30	68	57
16	10	26	18	10	28	28	68	56
19	10	29	16	10	26	29	65	64
20	10	30	18	10	29	30	65	60
19	10	29	18	10	29	29	65	47
05	10	15	08	09	17	18	65	47
16	10	26	18	10	23	28	68	66
05	10	15	09	09	18	19	65	48
19	10	29	18	10	28	29	68	60
09	10	19	15	10	25	25	68	52
16	10	26	19	10	29	29	68	61
13	10	23	16	10	26	26	68	52
14	10	24	16	10	26	26	62	62
14	10	24	17	10	27	27	64	57
05	10	15	08	10	18	18	68	62
13	10	23	14	10	24	24	68	53
17	10	27	18	10	28	28	68	57
13	10	23	18	10	23	28	68	44
20	10	30	19	10	29	30	68	61
14	10	24	18	10	25	26	68	57
16	10	26	15	10	25	26	68	57
10	10	20	18	10	23	28	68	52
13	10	23	18	10	27	28	68	44
10	09	19	06	09	15	19	68	43
17	09	19	18	10	28	30	68	59
17	10	27	20	10	30	30	68	53
11	10	21	18	10	28	28	68	61
11	10	21	15	10	25	25	68	60

Sl. No.	Regd. No.	Name of the Student
039	3310331	KODALI NIHARIKA
040		K.YASAVI AICHUTE DAOTI
041		KALIDYALI KEERTHI
042		KANGALE HARIKA
043		KANAVULO RADHIKO DEVI
044		KANDREGULO JYOSHIKA
045		KONDURI SAI SRUTHI
046		KANTIMAHANTI LAKSHM
047		KASIPALLI KOGITKO
048		KAVIRATNAN SaiTA SRI Da
049		KONKI PRIEDHARSHINI
050		KORONANE VASONTHI
051		KOLREDDI PAVANI
052		KAYaTNA JYOSHNA REN
053		KOYALOPU SONJONTA
054		LAGUD MEGHOVOLE
055		LOKSHMI KAVOTHRI KROY
056		LANKA PORNIMA
057		LISHITA SONDEEP POTYOL
058		MAHADEVE ABUCHYO
059		MALI VEDA VASI-NAY I
060		MALAKALOPALL ASRITH
061		MANE TEJTHA
062		MEDIBOTI TULASI
063		MEESALO SHALINI
064		MOHOMED ARSHIO NIKo
065		MOLAGATSE JESIK PRI
066		NADIMPALU AKHILADEV

SESSIONAL EXAMINATIONS

Descriptive-I (max.20)	Assmt.-I (max.10)	MID-I (max.30)	Descriptive-II (max.20)	Assmt.-II (max.10)	MID-II (max.30)	Average of MID-I & MID-II (Max.30)	THEORY CLASS ATTENDANCE REGISTER NO.OF PERIODS Held	Attended
17	10	27	15	00	25	27	63	58
19	10	29	18	10	23	29	68	61
13	10	23	14	00	24	24	68	56
17	10	27	19	10	29	29	68	57
11	10	21	20	10	30	30	68	62
14	10	24	16	10	26	26	68	67
20	10	30	19	10	29	30	68	64
15	10	25	12	10	21	25	68	62
08	10	18	09	09	18	19	68	55
13	10	23	10	10	20	23	63	57
20	16	30	19	10	29	30	68	63
09	10	19	12	10	22	22	68	63
20	10	30	20	10	30	30	66	65
10	09	19	14	09	23	23	68	49
20	10	30	17	10	27	30	68	67
14	10	24	12	09	21	24	68	57
10	10	20	14	10	24	24	64	63
12	10	22	15	10	25	25	63	56
13	10	23	14	10	24	24	68	60
02	10	12	06	09	15	16	68	43
08	10	18	08	09	17	18	68	62
15	10	25	13	07	22	25	68	58
13	10	23	17	10	27	27	68	53
07	10	17	13	10	23	23	68	66
12	10	22	12	10	22	22	68	59
10	09	19	12	09	21	21	66	41
15	10	25	15	10	25	25	68	63
16	10	26	18	10	28	28	62	63

ASSESSMENT AND EVALUATION

LABORATORY COURSES

CONTINUOUS EVALUATION — Dept. of CSE

Sl. No.	Regd. No.	Name of the Student
37	2015(A0536	KAMISETTI LAKSHMI DURGA
38	2015(A0537	KANAKALA BHAVANA GAYATH
39	2015(A0538	KANCHIRLOTLA AISHARYA
40	2015(A0539	KARANAM PRATHIMA
41	2015(A0540	KARBE CHRISTINA PRASAMGH
42	2015(A0541	KARRI RATYA LAKSHMI
43	2015(A0542	KASUKURTHI LAHARI
44	2015(A0543	KATRU SRIJA
45	2015(A0544	KILLARI VANATAKSHI
46	2015(A0545	KODURI SNEHA LATHA
47	2015(A0546	KOLLU LAVANYA RATYA LAKSH
48	2015(A0547	KONDAGORRI KAVYA SRI
49	2015(A0548	KONDREDDY DIVYA SRI
50	2015(A0549	KONURI TINU ANJANI
51	2015(A0550	KORUKONDA DEDEEPYA
52	2015(A0551	KOTA SADHANA
53	2015(A0552	KOWURI MEGHANA REDDY
54	2015(A0553	KURAPATI KAVYA
55	2015(A0554	LAGADU GORIKA VARSHINI
56	2015(A0555	LAKSHMI SRUTHI PRABHA
57	2015(A0556	LANDA RASHMITHA
58	2015(A0557	MADDALA SRAVANI
59	2015(A0558	MADDI SAHITHI
60	2015(A0559	MADHABATTULA DEEPTHI
61	2015(A0560	MALLI SAHITHI
62	2015(A0561	MAMIDALA GAUTAMI
63	2015(A0562	MANNE JAHNAVI
64	2015(A0563	MAREMANDA VENKATA SAI DHR
65	2015(A0564	MATTA VENKATA SAI PIDI MAR
66	2015(A0501	ANAPAGADDI GEETHA
67	2015(A0502	ARLI SAI MANASWINI
68	2015(A0503	BELLAMKONDA MOHANA
69	2015(A0504	BODDU HEMA HARSHITHA
	2015(A0505	CHEEPURI PALI NEHA

Marks for Experiment Numbers (1–15), Marks Avg. Max.05(A), Record max.05(B), Internal Lab Tests Marks 1 & 2, Best Max.05(C), Total of A, B & C Max.15

Row	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	A	B	1	2	C	Total
37	5	5	5	5	5	5	5	5	5	5	5	5				5	5	5	5	5	15
38	3	5	5	5	5	5	5	5	5	3	3	3				3	3	A-	2	2	8
87	5	5	5	5	5	5	5	5	5	5	5	5				5	5	5	5	5	15
39	5	5	5	5	5	5	5	5	5	5	5	5				3	3	4	2	2	8
40	5	5	5	5	5	5	5	5	5	5	5	5				5	5	4	5	5	15
41	5	5	5	5	5	5	5	5	5	5	5	5				5	5	5	5	5	15
42	3	3	3	3	3	3	3	3	3	3	3	3				3	3	A-	4	4	10
43	5	5	5	5	5	5	5	5	5	5	5	5				5	5	A-	5	5	15
44	3	3	3	3	3	3	3	3	3	3	3	3				3	3	A-	4	4	10
45	5	5	5	5	5	5	5	5	5	5	5	5				5	5	A-	5	4	14
46	3	3	3	3	3	3	3	3	3	3	3	3				4	4	4	5	5	13
47	4	4	4	4	4	4	4	4	4	4	4	4				4	4	A-	4	4	13
48	5	5	5	5	5	5	5	5	5	5	5	5				4	4	A-	4	4	13
49	3	3	3	3	3	3	3	3	3	3	3	3				2	3	5	5	5	10
50	4	4	4	4	4	4	4	4	4	4	4	4				3	3	4	5	5	12
51	3	3	3	3	3	3	3	3	3	3	3	3				3	4	4	4	4	11
52	5	5	5	5	5	5	5	5	5	5	5	5				3	4	4	5	5	12
53	5	5	5	5	5	5	5	5	5	5	5	5				5	5	5	5	5	15
54	4	4	4	4	4	4	4	4	4	4	4	4				3	4	4	4	4	11
55	4	4	4	4	4	4	4	4	4	4	3	4				3	4	4	5	5	12
56	4	4	4	4	4	4	4	8	4	8	4	4				5	5	5	5	5	15
57	5	5	5	5	5	5	5	5	5	5	5	5				5	5	5	5	5	15
58	5	5	5	5	5	5	5	5	5	5	5	5				5	5	5	5	5	15
59	5	5	5	5	5	5	5	5	5	5	5	5				5	5	5	5	5	15
60	3	3	3	3	3	3	3	3	3	3	3	3				2	3	4	4	4	9
61	6	6	6	5	5	5	5	5	5	5	5	5				5	5	5	5	5	15
62	5	5	5	5	5	5	5	5	5	5	5	5				5	5	5	5	5	15
63	3	3	3	3	3	3	3	3	3	3	3	3				3	3	4	4	4	10
64	5	5	4	5	5	5	5	5	5	5	5	5				5	5	5	5	5	15
L1	5	5	5	5	5	5	5	5	5	5	5	5				5	5	5	5	5	15
L2	5	5	5	5	5	5	5	5	5	5	5	5				5	5	5	5	5	15
L3	3	3	3	3	3	3	3	3	3	3	3	3				3	3	5	3	3	11
L4	5	5	3	5	5	5	5	5	5	5	5	5				5	5	5	4	4	14
L5	5	5	3	5	5	5	5	5	5	5	5	5				3	5	4	3	4	12

Allotment of Marks : A) 05 Marks for day to day work. B) 05 Marks for Record C) 05 Marks for Internal Test
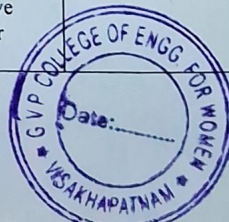Total 15 Marks for Internal Evaluation

05

GAYATRI VIDYA PARISHAD COLLEGE O

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Sl. No.	Regd. No.	Name of the Student
1	20JG1A0501	ADAPA SAI MOUNIKA
2	20JG1A0502	ALANKA PALLAVI
3	20JG1A0503	AMBATI VENKATA SAI HARIKA
4	20JG1A0504	ANDLURI SAHITHI
5	20JG1A0505	ARIFA HUSSAIN
6	20JG1A0506	ASAPU PUJITHA
7	20JG1A0507	BANDI PRAVALLIKA
8	20JG1A0508	BETHA JYOSHNAVI
9	20JG1A0509	BOYINA NITYA SRI
10	20JG1A0510	CHAITRA RAVI
11	20JG1A0511	CHANDOLU VENKATA PAVITHRA
12	20JG1A0512	CHANDRIKA AMALAKANTI
13	20JG1A0513	CHEEKATI SUNEELA
14	20JG1A0514	CHEKURI SHAMITHA
15	20JG1A0515	CHUNDURI SIRI
16	20JG1A0516	DANDAMUDI SNETHA
17	20JG1A0517	DASARI NAVYA
18	20JG1A0518	DUPPALA SARAYU
19	20JG1A0519	ESHITHA ABIGELA
20	20JG1A0520	GONDESI HARIKA
21	20JG1A0521	GORLE ROOPINI
22	20JG1A0522	GORRELA SUPRATA
23	20JG1A0523	GRANDHI SYANTHANA
24	20JG1A0524	GUDE TEJASWINI
25	20JG1A0525	GUDIMETLA AMRUTHA
26	20JG1A0526	GUTTU POOJA
27	20JG1A0527	GUNNU SRAVANI
28	20JG1A0528	HARSHITA MEGHANA KANDREGU
29	20JG1A0529	JANU VARSHA PRIYA
30	20JG1A0530	JASTI NITYA SIRI CHANDANA
31	20JG1A0531	JERRIPOTHULA MOHAN KUMARI
32	20JG1A0532	JERRIPOTHULA SHYAMALA
33	20JG1A0533	K SWETA
34	20JG1A0534	KADALI JAYA SAI NIKHITA
35	20JG1A0535	KADALI SRI KALA SATYA DURGA

CONTINUOUS EVALUATION

#	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Marks Avg Max.05(A)	Record max.05(B)	Test 1	Test 2	Best Max.05(C)	Total of A,B,C Max 15
1	5	5	5	5	5	5	5	5	5	5						5	5	3	3	3	13
2	5	5	5	5	5	5	5	5	5	5						5	5	5	-A-	5	15
3	5	5	5	5	5	4	4	4	5	5						5	5	5	5	5	15
4	4	4	4	4	4	4	4	4	4	4						4	4	4	4	4	12
5	5	5	5	5	5	5	5	5	5	5						5	5	5	5	5	15
6	5	5	5	5	5	5	5	5	5	5						5	5	5	5	5	15
7	5	5	5	5	4	4	4	4	4	4						4	4	4	4	4	14
8	5	5	5	5	5	5	5	5	5	5						5	5	5	5	5	15
9	5	5	5	5	5	5	5	5	5	5						5	5	5	5	5	15
10	3	3	3	3	3	3	3	4	4	3						3	3	4	4	4	11
11	3	3	3	3	3	3	3	3	3	3						3	4	-A-	-A-	4	10
12	4	4	4	4	4	4	4	4	4	4						4	4	-A-	4	4	11
13	5	5	5	5	5	5	5	5	5	5						5	5	5	5	5	15
14	5	5	5	5	5	5	5	5	5	5						5	5	5	5	5	15
15	5	5	5	5	5	5	5	5	5	5						5	5	5	5	5	15
16	5	5	5	5	5	5	5	5	5	5						5	5	5	5	5	15
17	3	3	3	3	3	3	3	3	3	3						3	4	4	4	4	12
18	3	3	3	3	3	3	3	3	3	3						3	5	5	5	5	13
19	5	5	5	5	5	5	5	5	5	5						5	5	5	5	5	15
20	5	5	5	5	5	5	5	5	5	5						5	5	5	5	5	15
21	5	5	5	5	5	5	5	5	5	5						5	5	-A-	5	5	15
22	5	5	5	5	5	5	5	5	5	5						5	5	-A-	5	5	15
23	5	5	5	5	5	5	5	5	5	5						5	5	-A-	5	5	15
24	5	5	5	5	5	5	5	5	5	5						5	5	5	5	5	15
25	4	4	4	4	4	4	4	4	4	4						4	3	-A-	3	3	10
26	5	5	5	5	5	5	5	5	5	5						5	5	5	5	5	15
27	5	5	5	5	5	5	5	5	5	5						5	5	4	5	5	15
28	3	3	3	3	3	3	3	3	3	3						2	3	3	3	3	8
29	5	5	5	5	5	5	5	5	5	5						5	3	-A-	4	4	13
30	5	5	5	5	5	5	5	5	5	5						5	5	5	5	5	15
31	5	5	5	5	5	5	5	5	5	5						5	5	5	5	5	15
32	3	3	3	3	3	3	3	3	3	3						3	4	3	3	3	10
33	4	4	4	4	4	4	4	4	4	4						4	4	5	4	5	13
34	4	4	4	3	4	4	4	4	4	4						4	4	4	4	4	12
35	5	5	5	5	5	5	5	5	5	5						5	5	5	5	5	15

Allotment of Marks : A) 05 Marks for day to day work. B) 05 Marks for Record. C) 05 Marks for Internal Test

Total :

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Sl. No.	Regd. No.	Name of the Student
1	21...01	A. Manaswini
2	21-402	A. Bhavana
3	21-403	A. Naga Dhaneswari
4	21-404	A. Bhargavi
5	21-405	A. Sravya
6	...406	Aswini patnaik
7	...407	A. Venkata Divya Ha...
8	...408	B. Jaya Deepika
9	409	B. Bharathi Perala...
10	410	B. Anjali
11	411	B. Nikitha
12	412	B. Bhuvaneswari
13	413	B. Rohini
14	414	B. Gowthami
15	415	B. Babula Sri
16	416	B. Yuva chandana
17	417	B. Harika
18	418	B. Navya
19	419	B. Sushmitha
20	420	Ch. Yashaswini
21	421	C. Lavanya
22	422	C. Akhila
23	423	C. Tulasi
24	424	C. Shireesha
25	426	D. Bhavana
26	426	D. Venissha
27	424	D. Mahitha
28	425	Dhanya Sree A.
29	430	D. Moni Kumari
30	431	D. Hima Sri

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

CONTINUOUS EVALUATION

	Marks for Experiment Numbers															Marks Avg Max.05 (A)	Record max.05 (B)	Internal Lab Tests Marks (1) (2)	Best Max. 05 (C)	Total B & C Max. 15
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15					

(Marks grid – handwritten values)

Allotment of Marks : A) 05 Marks for day to day work.   B) 05 Marks for Record   C) 05 Marks for Internal Test

GAYATRI VIDYA PARISHAD COL[LEGE]

Sl. No.	Regd. No.	Name of the Stude[nt]
1	21-433	D. Jyothi
2	21-434	D. Maheswari
3	21-435	D. Sai Durga Lavan...
4	21-436	D. Jahnavi
5	21-437	G. Yuva Teja Sree
6	21-438	G. Poojitha
7	21-439	G. Jahnavi
8	21-440	G. Jaya Sri
9	21-441	G. Naga Srivani
10	21-442	G. Hansika Naidu
11	21-443	T.V. Sai lalithambica
12	21-444	Jogi pavani
13	21-445	T. Pujitha
14	21-446	K. Hanika
15	21-447	K. Deepanjali
16	21-448	K. Bhavya Sri
17	21-449	K. Dilleswari
18	21-450	K. Priyanka
19	21-451	K. Sajja Durga
20	21-452	K. Abhinaya
21	21-453	K. Harshitha
22	21-454	K. Lokitha
23	21-455	K. Mohana Vamsi
24	21-456	K. Bhavya Sri
25	21-457	M. Sireesha
26	21-458	M. Venkata Rajiv Ha...
27	21-459	M. Nikhitha
28	21-460	M. Thansi
29	21-461	M. Saithi Soumya
30	21-462	M. Sai Samyu
31	21-463	M. Supriya

Signature of fa...

GAYATRI VIDYA PARISHAD
COLLEGE OF ENGINEERING FOR WOMEN

CONTINUOUS EVALUATION

Marks for Experiment Numbers

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Marks Avg. max.05(A)	Record max.05 (B)	Internal Lab Tests Marks	Best Max.05 (C)	Total A,B,C Max.15
																		1	2	

Allotment of Marks : A) 05 Marks for day to day work. B) 05 Marks for Record C) 05 Marks for Internal Test
Total 15 Marks for Internal Evaluation

GAYATRI VIDYA PARISHAD COLLEGE

CONTINUOUS EVALUATION — DCN + Lab

Sl. No.	Regd. No.	Name of the Student
1	21JG1A0201	A. Girija Kumari
2	202	B. Harshitha
3	203	B. Reshma
4	204	D. Bala Ambica
5	205	G. Mohan Deepthi
6	206	K. Chandini
7	207	K. Rakshana Kumari
8	208	K. Patri
9	209	K. Hima Bindu
10	210	K. Bhula Rani
11	211	M. Lazmi Paravana
12	212	M. Jaya chandrika
13	213	H. Bhavya Sri
14	214	M. Sai Ramya krupa
15	215	N. Anuha
16	216	P. Deepika
17	217	P. Durga Madhuri
18	218	P. Kanchana Rekha
19	219	P. Hasi Priya
20	220	P. Pavani Durga
21	221	S. Naglana
22	222	V. Rahma

GAYATRI VIDYA PARISHAD COLLEGE

Sl. No.	Regd. No.	Name of the Student
1.	2215...	A. Geetha Sahanya
2.	202	A. Hephsibah
3.	203	A. Vasavi
4.	204	B. Saranya
5.	205	B. Varnitha
6.	206	C. Tharanja
7.	207	C. Nagamani
8.	208	C. Vineela
9.	209	C. Nandika
10.	210	D. Dhanusha
11.	211	E. Sravani
12.	212	G. Saivardhi
13.	213	G. Raksha
14.	214	G. Navyana
15.	215	G. Nakshatra
16.	216	D. Gayathri
17.	217	K. Likhitha
18.	218	K. Sravani
19.	219	K. Shyamala Devi
20.	220	K. Charishma
21.	221	K. Gayathri
22.	222	K. Devika
23.	223	P. Durga Potter
24.	224	P. Chaitumala
25.	225	S. Saniya Sruthi
26.	226	Y. Sri lakshmi
27.	227	T. Sukanya
28.	228	T. Shireesha
29.	229	V. Rajeswari
30.	230	B. Lakshmi Madhu Sree
31.	231	K. Navleen
32.	232	N. Hasika Sai Priya
33.	233	P. Pujitha

GAYATRI VIDYA PARISHAD

CONTINUOUS EVALUATION

Record Day to Day

DCMT lab

SL	Marks for Experiment Numbers															Internal Lab Tests Marks Max.05 (A)		Best Avg Max.05 (B)	Best Max.05 A, B & C (C)	Total of A, B & C Max.15
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	1	2			
1	5	5	5	5	5	5	5	4	5							5	5	5	5	15
2	5	5	5	4	5	5	4	5	5							4	4	5	4	13
3	5	5	5	4	5	4	5	5	5							3	5	5	4	14
4	5	5	5	5	4	5	5	5	4							4	4	4	5	14
5	5	5	5	5	5	5	5	5	5							5	5	5	5	15
6	5	5	5	5	5	5	4	5	5							3	4	5	4	14
7	5	5	5	4	5	4	4	5	5							4	4	4	5	15
8	5	5	5	4	5	5	5	5	5							4	4	5	4	15
9	5	5	4	4	4	5	5	5	5							4	3	4	5	13
10	5	5	5	4	5	5	5	5	5							5	4	5	5	15
11	4	5	5	4	5	5	5	5	4							4	3	5	5	15
12	4	5	4	5	4	4	4	5	4							4	3	4	5	12
13	3	4	5	4	5	4	5	5	4							5	5	5	5	15
14	4	5	4	4	4	4	4	5	5							4	4	5	5	14
15	5	4	4	5	4	5	4	5	5							5	5	5	5	15
16	4	5	4	5	4	5	4	4	5							5	4	4	5	14
17	5	5	4	5	5	5	5	5	5							5	4	5	5	15
18	4	5	4	4	4	5	5	5	5							5	3	4	4	14
19	5	5	5	4	5	5	5	5	5							4	2	5	5	15
20	5	5	5	5	5	4	5	5	5							5	5	4	5	15
21	5	5	5	5	5	5	5	5	5							5	5	5	5	15
22	4	4	5	4	5	5	5	5	5							5	4	5	5	13
23	5	5	5	5	5	4	5	5	5							4	5	4	4	14
24	5	5	5	4	5	5	5	5								5	4	3	4	13
25	5	4	5	5	4	5	5	4	5							5	5	4	5	15
26	5	4	5	5	4	4	5	5	5							5	5	3	5	15
27	5	4	5	4	5	4	5	5	4							5	4	4	5	14
28	4	5	4	5	5	5	2	4	5							5	4	4	4	13
29	5	5	4	5	4	4	4	4								5	3	4	4	13
30	5	4	4	5	4	4	4	5	3							4	4	4	4	12
31	5	5	5	5	4	4	4	5	3							5	4	5	5	14
32	5	5	4	5	5	5	4	5	5							5	4	4	4	13
33	5	4	5	5	4	4	4	4	5							4	3	3	5	12

Allotment of Marks : A) 05 Marks for day to day work. B) 05 Marks for Record C) 05 Marks for Internal Test
Total 15 Marks for Internal Evaluation

DEPARTMENT OF INFORMATION TECHNOLOGY

COLLEGE O...

Sl. No.	Regd. No.	Name of the Student
	21J6IA120?	A. Navya Vinitha
	D13G1A12?	Afreen Begum
	D13G1A12?	A. Roshini
	21T61A120?	A. Sriya
	D13G1A120?	B. Vijayalakshmi
	D1T61A120?	B. Saritha
	D12G1A120?	B. Sai Sri
	D13G1A120?	B. Sahithi
	D13G1A120?	B. Shruthi
	D13G1A120?	Ch. Deepthi
1211		Ch. Vidhathri
1212		Ch. Hemalatha
1213		D. Eswari Sri
1214		D. Gnanalekha
1215		G. Yasaswini priya
1216		G. Durga Bhavani
1217		G. Haritha Sri
1218		G. Lakshmi Manasa
1219		G. Kusuma Kumari
1220		G. Hemalatha
1221		J. Vanisree
1223		K. Hima pranavi
1224		K. Srujana Tulasi
1225		K. Ratna priya
1226		K. Anusha
1227		K. Satya Manisha
1228		K. Navya sree
1229		K. Kanaka Sri
1230		K. Sai Likhitha
1231		MM. Prasanna Chand
1232		M. Ruchitha
123?		
1230		
123?		

CONTINUOUS EVALUATION

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Marks Avg Max 10	Internal Lab Tests Marks	Avrg Max 10	Total of 4 & 5 Max 20
1	4	4	4	5	5	5	4	4	4	5	4		4	5	12	3	3	3
1	4	4	5	5	5	4	4	4	4	5	5		4	5	13	4	3	4
1	4	4	4	4	4	4	1	1	5	5	5		3	4	10	3	3	4
1	5	4	4	4	4	4	4	1	5	5	1		4	4	12	3	3	4
1	1	4	4	1	4	4	4	1	4	4	5		4	5	12	5	5	5
1	4	4	4	4	4	5	5	5	5	5	4		4	5	12	4	3	4
5	5	5	5	4	5	4	5	5	5	5	5		5	5	13	4	4	4
1	4	4	4	4	4	5	5	1	5	5	5		5	5	15	5	5	5
1	4	5	4	5	4	5	4	4	4	4	4		4	5	13	3	4	4
5	5	5	5	5	5	5	5	5	5	5	5		5	5	14	4	4	4
5	5	5	5	5	5	5	5	5	5	5	5		5	5	15	5	5	5
5	5	5	5	5	5	5	5	5	5	5	5		5	5	15	5	5	5
4	5	4	4	4	4	4	4	4	4	4	4		3	4	11	3	4	4
5	5	5	5	5	5	5	5	5	5	5	5		4	5	13	3	4	4
5	5	5	5	5	5	5	5	5	5	5	5		5	5	15	3	4	4
5	5	5	5	5	5	5	5	5	5	5	5		5	5	15	5	5	5
5	5	5	5	5	5	5	5	5	5	5	5		5	5	15	3	5	5
5	5	5	5	5	5	5	5	5	5	5	5		5	5	15	5	5	5
4	4	4	4	4	4	4	4	4	4	4	4		3	4	11	3	4	4
3	3	3	3	3	3	3	3	3	3	3	3		3	3	9	3	2	3
5	5	5	5	5	5	5	5	5	5	5	5		4	5	13	3	4	4
5	5	5	5	5	5	5	5	5	5	5	5		4	5	14	4	5	5
4	4	4	4	4	4	4	4	4	4	4	4		4	4	12	4	4	4
4	4	4	4	4	4	4	4	4	4	4	4		3	4	11	3	4	4
5	5	5	5	5	5	5	5	5	5	5	5		5	5	14	4	4	4
5	5	5	5	5	5	5	5	5	5	5	5		5	5	15	4	4	4
5	5	5	5	5	5	5	5	5	5	5	5		5	5	15	5	4	5
5	5	5	5	5	5	5	5	5	5	5	5		4	5	13	5	5	5
5	5	5	5	5	5	5	5	5	5	5	5		3	5	12	3	4	4
5	5	5	5	5	5	5	5	5	5	5	5		5	5	15	5	5	5
5	5	5	5	5	5	5	5	5	5	5	5		5	5	15	5	4	5
5	5	5	5	5	5	5	5	5	5	5	5		4	5	13	5	4	4
																4	4	4
																5	5	5

NOTE : For Subjects having Design and / or Drawing and estimation.

Allotment of Marks :
   A) 10 Marks for day to day work.
   B) 10 Marks for Internal Tests (Better of Two Internal Tests)

Total 20 Marks for Internal Evaluation for I Year Class, best two out of three tests conducted to be considered for a Max. of 20

Left register (names)

Sl. No.	Regd. No.	Name of the Student
41	19-557	L.F. Hanya Kumari
52	569	K.A. Lakshmi
53	569	E. Monika
54	560	K. Vasu Darsan Sai
55	561	R. Durga Bhavani
56	562	K.V. Sindhuna
57	563	Ch.L. Satya
58	564	M. Deepthi
59	20-501	Anu Thusanna
60	19-574	M. Pundeeka
61	576	Md. Jabina
62	578	N. Harshitha
63	579	NNS Harani
64	583	N. Siniska
65	584	P. Chetanambika
66	584	P. Yashaswini
67	591	B. Teejitha Sai
68	593	P. Kavya
69	595	KSS Harshitha
70	546	S. Priyanka Rao
71	581	K. Sai vastha
72	582	Syed Suhana
73	585	T. Hanshini
74	587	V. Sucharitha
75	589	VR. Vaishnavi
76	502	Ys. Anusha
77	505	Y.H. Ssahani
68	20-507	K.A. Surya Devi
69	508	K. Likhitha
70	509	K.B.S. Hanshini
71	511	S.A. Suvanna Thri
72	512	V.B. Deekshitha
73	19-546 / 0545	MNSS. Himaja

Right register (marks / attendance)

Regd. No.	D-I (max 10)	O-I (max 10)	Assmnt-I (max 5)	M-I (max 25)	D-II (max 10)	O-II (max 10)	Assmnt-II (max 5)	M-II (max 25)	80% of Best-1	20% of Best-2	TOTAL MARKS (25)	Held	Attended
19-557	8	6	5	19	7	3	5	15	19	05	18	35	17
558	8	3	5	16	7	4	5	18	16	18	18	35	15
559	9	4	5	18	5	4	5	14	18	14	17	35	17
560	8	5	4	17	10	5	5	20	17	16	18	35	24
561	9	4	5	18	9	4	5	18	18	18	18	35	17
562	8	7	5	20	8	6	5	19	20	19	20	35	19
563	5	4	5	14	6	4	5	15	14	15	15	35	20
564	9	5	5	17	4	2	4	10	13	10	12	35	10
20-501												35	18
19-574	7	5	5	17	6	3	5	14	17	14	16	35	21
574	9	4	5	18	6	4	5	15	18	15	17	35	20
576	10	6	5	21	10	6	4	20	21	20	21	35	24
578	9	6	5	20	9	5	4	18	20	18	20	35	22
579	8	4	4	16	6	3	4	13	16	13	15	35	18
583	5	5	4	14	7	2	5	14	14	14	14	35	18
584	10	5	5	20	6	2	5	13	20	13	17	35	18
591	8	6	5	19	5	3	5	13	14	13	17	35	20
593	10	6	5	21	9	4	4	17	21	17	18	35	19
595	9	3	5	17	9	2	4	15	17	15	17	35	15
546	9	3	5	17	8	4	5	17	17	17	17	35	15
581	8	5	5	18	5	2	5	12	18	12	16	35	20
582	10	5	5	20	10	4	5	19	20	19	20	35	20
585	9	5	5	19	9	3	4	16	19	16	18	35	17
587	8	4	5	17	7	5	4	16	17	16	17	35	16
589	10	3	5	18	7	5	5	17	18	17	18	35	25
502	9	6	5	20	10	5	4	19	20	19	20	35	20
505	10	5	5	20	7	6	4	17	20	17	18	35	19
20-507	6	3	4	13	8	4	5	17	13	17	16	35	00
508	7	6	4	17	6	4	5	17	17	17	17	35	26
509	6	3	4	13	5	4	4	13	15	13	13	35	26
511	6	4	4	14	7	4	4	15	14	15	15	35	25
512	6	5	5	18	7	4	4	15	18	15	17	35	25
19-546	8	6	5	19	5	3	4	12	19	12	16	35	24

ASSESSMENT AND EVALUATION

PROJECT

PROJECT RUBRICS

Project Internals	Dimensions	Scales			
		4	3	2	1
Day to Day Performance by Guide	**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 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
	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
	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 Review I & II	**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
	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	Completed 31%-40% of the project, In consultation with guide and team members	Completed 26%-30% of the project, In consultation with guide and team members	Completed 21%-25% of the project, In 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
Year / Semester: IV - II   Academic Year:2022-23

S.NO.	Roll.No	Title of the Project	Objective and Problem Definition (10M)	Implementation & Results (30M)	Usage of Modern Tools (25M)	Technical Report Writing (25M)	Useful for society (5M)	Scope for publication (5M)	Total(100M)
1	20JG5A0220 19JG1A0205 19JG1A0209 19JG1A0224 19JG1A0217	Steady-State Analysis of Non-Isolated Series Loaded Resonant Converter	2	3	2	2	2	1	75
2	20JG5A0210 20JG5A0205 19JG1A0225 19JG1A0218 19JG1A0202	Solar powered electric vehicle	3	3	2	2	2	3	80
3	19JG1A0221 19JG1A0220 19JG1A0230 19JG1A0208	Multi-level inverter design for renewable energy applications	2	3	2	2	2	2	77
4	20JG5A0214 20JG5A0219 19JG1A0213 19JG1A0229	A PV System with battery storage using bidirectional DC-Dc Conveter	2	3	2	2	2	1	75
5	20JG5A0215 19JG1A0228 19JG1A0227 19JG1A0214	Comparitive study of isolated&non-isolated DC-DC converters for renewable power applications	2	3	2	2	2	2	77
6	20JG5A0222 20JG5A0204 20JG5A0213 19JG1A0204	Optimal Sizing of Distributed Generation in Distribution Systems	2	3	2	2	2	2	77
7	20JG5A0217 20JG5A0202 19JG1A0201 20JG5A0216	Bidirectional Battery Charger For EV Applications	2	3	2	2	2	1	75
8	20JG5A0218 20JG5A0207 19JG1A0226 19JG1A0206	Short Term Load Forecasting using Artificial Neural Networks and Fuzzy Logic	3	2	2	3	2	2	79
9	20JG5A0221 20JG5A0203 20JG5A0209 19JG1A0210	Solar powered electric vehicle	3	3	2	2	2	3	80
10	20JG5A0206 19JG1A0207 19JG1A0212 20JG5A0208	State of charge estimation(SOC) estimation using Machine Learning Algorithm	3	3	2	2	2	3	80
11	19JG1A0223 20JG5A0211 19JG1A0219 19JG1A0211	Study and Analysis of LED driver	2	3	2	2	2	2	77

Signature of HOD

Signaturenof Project co-ordinator

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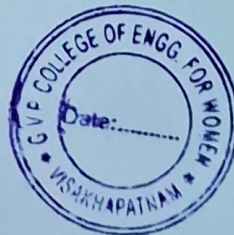G.V.P. College of Engineering for Women
Madhurawada
VISAKHAPATNAM-530 048

Gayatri Vidya Parishad College of Engineering for Women
Madhurawada, Visakhapatnam
Department of Electrical & Electronics Engineering
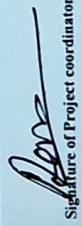
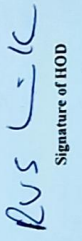**Internal Project-II Evaluation**
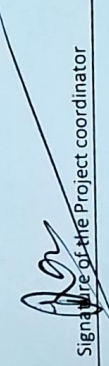
EEE

Academic year 2022-2023

BatchNo	Regd.No.	Title of the Project	Review-1 (30M)	Review-2 (30M)	Review (30M)	Evaluation by Guide (30M)	Total(60M)	Guide Name
1	20JG5A0220	Steady-State Analysis of Non-Isolated Series Loaded Resonant Converter	27	26	27	24	51	Mrs. V Sreevidhya
	19JG1A0205		26	25	26	21	47	
	19JG1A0209		25	26	26	23	49	
	19JG1A0224		24	25	25	21	46	
	19JG1A0217		25	25	25	22	47	
2	20JG5A0210	Solar powered electric vehicle	30	30	30	29	59	Mr. M. Krishna
	20JG5A0205		29	28	29	27	56	
	19JG1A0225		27	26	27	27	54	
	19JG1A0218		25	23	24	23	47	
	19JG1A0202		23	24	24	25	49	
3	19JG1A0221	Multi-level inverter design for renewable energy applications	30	30	30	30	60	Dr. ASV Vijayalakshmi
	19JG1A0220		29	28	29	29	58	
	19JG1A0230		29	29	29	28	57	
	19JG1A0208		24	24	24	27	51	
4	20JG5A0214	A PV System with battery storage using bidirectional DC-Dc Conveter	30	30	30	30	60	Dr. ASV Vijayalakshmi
	20JG5A0219		30	29	30	29	59	
	19JG1A0213		27	27	27	28	55	
	19JG1A0229		25	26	26	25	51	
5	20JG5A0215	Comparitive study of isolated&non-isolated DC-DC converters for renewable power applications	30	30	30	29	59	Mr. Y. Ramu
	19JG1A0228		29	29	29	29	58	
	19JG1A0227		29	28	29	29	58	
	19JG1A0214		28	28	28	29	57	
6	20JG5A0222	Optimal Sizing of Distributed Generation in Distribution Systems	30	30	30	28	58	Dr. RVS Lakshmi Kumari
	20JG5A0204		30	30	30	27	57	
	20JG5A0213		28	28	28	26	54	
	19JG1A0204		25	25	25	28	53	
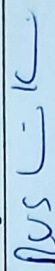
	Roll No	Project Title					Total	Guide
7	20JG5A0217	Bidirectional Battery Charger For EV Applications	30	28	29	29	58	Mrs. P. Jyothi
	20JG5A0202		30	29	30	28	58	
	19JG1A0201		26	27	27	28	55	
	20JG5A0216		28	28	28	28	56	
8	20JG5A0218	Short Term Load Forecasting using Artificial Neural Networks and Fuzzy Logic	30	30	30	30	60	Dr. RVS Lakshmi Kumari
	20JG5A0207		29	28	29	30	59	
	19JG1A0226		28	27	28	30	58	
	19JG1A0206		28	25	27	30	57	
9	20JG5A0221	Solar powered electric vehicle	30	30	30	29	59	Mr. M. Krishna
	20JG5A0203		29	28	29	27	56	
	20JG5A0209		28	28	28	27	55	
	19JG1A0210		26	27	27	27	54	
10	20JG5A0206	State of charge estimation(SOC) estimation using Machine Learning Algorithm	29	29	29	29	58	Dr. P. Devendra
	19JG1A0207		30	30	30	29	59	
	19JG1A0212		25	26	26	26	52	
	20JG5A0208		28	28	28	26	54	
11	19JG1A0223	Study and Analysis of LED driver	29	29	29	29	58	Dr. P. Devendra
	20JG5A0211		29	29	29	29	58	
	19JG1A0219		28	28	28	27	55	
	19JG1A0211		28	28	28	27	55	

Signature of the Project coordinator

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
(Affliated to JNTUK, Approved by AICTE, NEW DELHI)
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Year / Semester: IV - II   **Guide marks**   **Academic Year:2022-23**

S.NO.	Roll.No	Title of the Project	Day to Day work (5M)	Team work (5M)	Regularity(5M)	Documentation (10M)	Involvement (5M)	Total(30M)	Signature of the guide
1	20JG5A0220	Steady-State Analysis of Non-Isolated Series Loaded Resonant Converter	4	3	4	9	4	24	
	19JG1A0205		3	3	3	9	3	21	
	19JG1A0209		4	3	4	9	3	23	
	19JG1A0224		3	3	3	9	3	21	
	19JG1A0217		4	3	3	9	3	22	
2	20JG5A0210	solar powered electric vehicles	5	5	5	9	5	29	
	20JG5A0205		4	5	4	9	5	27	
	19JG1A0225		5	5	4	9	4	27	
	19JG1A0218		4	5	3	8	3	23	
	19JG1A0202		4	4	4	9	4	25	
3	19JG1A0221	Multilevel Inveter Design for renewable applications	5	5	5	10	5	30	
	19JG1A0220		5	5	4	10	5	29	
	19JG1A0230		5	4	4	10	5	28	
	19JG1A0208		4	5	4	10	4	27	
4	20JG5A0214	A PV System with battery storage using bidirectional DC-Dc Conveter	5	5	5	10	5	30	
	20JG5A0219		5	5	4	10	5	29	
	19JG1A0213		5	4	4	10	5	28	
	19JG1A0229		4	4	4	10	3	25	
5	20JG5A0215	Comparitive study of isolated&non-isolated DC-DC converters for renewable power applications	5	5	4	10	5	29	
	19JG1A0228		5	5	5	10	4	29	
	19JG1A0227		5	5	5	10	4	29	
	19JG1A0214		5	5	5	10	4	29	
6	20JG5A0222	Optimal Sizing of Distributed Generation in Distribution Systems	5	4	9	5	5	28	
	20JG5A0204		5	4	8	5	5	27	
	20JG5A0213		5	3	8	5	5	26	
	19JG1A0204		5	4	9	5	5	28	
7	20JG5A0217	Bidirectional battery charger for EV applications	5	5	4	10	5	29	
	20JG5A0202		5	5	4	9	5	28	
	19JG1A0201		5	5	4	9	5	28	
	20JG5A0216		5	5	4	9	5	28	
8	20JG5A0218	Short Term Load Forecasting using Artificial Neural Networks and Fuzzy Logic	5	5	10	5	5	30	
	20JG5A0207		5	5	10	5	5	30	
	19JG1A0226		5	5	10	5	5	30	
	19JG1A0206		5	5	10	5	5	30	
9	20JG5A0221	solar powered electric vehicles	5	5	5	9	5	29	
	20JG5A0203		4	5	4	9	5	27	
	20JG5A0209		4	5	4	9	5	27	
	19JG1A0210		4	5	4	9	5	27	
10	20JG5A0206	State of charge estimation(SOC) estimation using Machine Learning Algorithm	5	5	4	10	5	29	
	19JG1A0207		5	5	4	10	5	29	
	19JG1A0212		5	3	8	5	5	26	
	20JG5A0208		5	3	8	5	5	26	
11	19JG1A0223	Study and Analysis of LED driver	5	5	4	10	5	29	
	20JG5A0211		5	5	4	10	5	29	
	19JG1A0219		5	4	8	5	5	27	
	19JG1A0211		5	4	8	5	5	27	
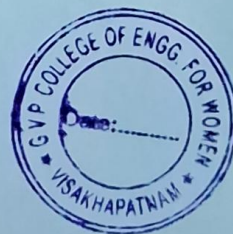
Gayatri Vidya Parishad College of Engineering for Women
Madhurawada, Visakhapatnam
Department of Electrical & Electronics Engineering

Project 2 Review-II Evaluation

Section-EEE   Academic year 2022-2023

Batch No	Regd.No.	Title of the Project	Presentation (10M)	Analysis,Design and Implementation with Valid Results (10M)	Viva (10M)	Total Marks(30)	Guide Name
				Evaluation criteria			
EE1	20JG5A0220	Steady-State Analysis of Non-Isolated Series Loaded Resonant Converter	4	3	3	26	Mrs. V Sreevidhya
	19JG1A0205		3	4	3	25	
	19JG1A0209		4	3	3	26	
	19JG1A0224		3	4	3	25	
	19JG1A0217		3	4	3	25	
EE2	20JG5A0210	Solar powered electric vehicle	4	4	4	30	Mr. M. Krishna
	20JG5A0205		4	4	3	28	
	19JG1A0225		3	4	3	26	
	19JG1A0218		3	3	3	23	
	19JG1A0202		3	4	3	24	
EE3	19JG1A0221	Multi-level inverter design for renewable energy applications	4	4	4	30	Dr. ASV Vijayalakshmi
	19JG1A0220		4	4	3	28	
	19JG1A0230		3	4	4	29	
	19JG1A0208		3	4	3	24	
EE4	20JG5A0214	A PV System with battery storage using bidirectional DC-Dc Conveter	4	4	4	30	Dr. ASV Vijayalakshmi
	20JG5A0219		3	4	4	29	
	19JG1A0213		4	4	3	27	
	19JG1A0229		3	4	3	26	
EE5	20JG5A0215	Comparitive study of isolated&non-isolated DC-DC converters for renewable power applications	4	4	4	30	Mr. Y. Ramu
	19JG1A0228		4	4	3	29	
	19JG1A0227		3	4	4	28	
	19JG1A0214		3	4	4	28	

Group	Roll No.	Project Title				Total	Guide
EE6	20JG5A0222	Optimal Sizing of Distributed Generation in Distribution Systems	4	4	4	30	Dr. RVS Lakshmi Kumari
	20JG5A0204		4	4	4	30	
	20JG5A0213		4	4	3	28	
	19JG1A0204		4	4	3	28	
EE7	20JG5A0217	Bidirectional Battery Charger For EV Applications	4	4	3	28	Mrs. P. Jyothi
	20JG5A0202		3	4	4	29	
	19JG1A0201		4	3	3	27	
	20JG5A0216		4	4	3	28	
EE8	20JG5A0218	Short Term Load Forecasting using Artificial Neural Networks and Fuzzy Logic	4	4	4	30	Dr. RVS Lakshmi Kumari
	20JG5A0207		4	4	3	28	
	19JG1A0226		4	4	3	27	
	19JG1A0206		4	3	3	25	
EE9	20JG5A0221	Solar powered electric vehicle	4	4	4	30	Mr. M. Krishna
	20JG5A0203		4	4	3	28	
	20JG5A0209		4	4	3	28	
	19JG1A0210		3	4	3	27	
EE10	20JG5A0206	State of charge estimation(SOC) estimation using Machine Learning Algorithm	4	4	3	29	Dr. P. Devendra
	19JG1A0207		4	4	4	30	
	19JG1A0212		4	3	3	26	
	20JG5A0208		4	4	3	28	
EE11	19JG1A0223	Study and Analysis of LED driver	4	4	3	29	Dr. P. Devendra
	20JG5A0211		4	4	3	29	
	19JG1A0219		3	4	4	28	
	19JG1A0211		3	4	4	28	

Signature of project coordinator

Signature of HOD

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
Department of Electrical & Electronics Engineering

Project 2 Review-I Evaluation

Section-EEE   Academic year 2022-2023

BatchNo	Regd.No.	Title of the Project	Presentation (10M)	Analysis,Design and Implementation with Valid Results (10M)	Viva (10M)	Total Marks(30)	Guide Name
EE1	20JG5A0220	Steady-State Analysis of Non-Isolated Series Loaded Resonant Converter	3	4	4	28	Mrs. V Sreevidhya
	19JG1A0205		3	4	3	25	
	19JG1A0209		3	4	3	25	
	19JG1A0224		3	4	3	25	
	19JG1A0217		3	4	3	25	
EE2	20JG5A0210	Solar powered electric vehicle	4	4	4	30	Mr. M. Krishna
	20JG5A0205		4	4	3	28	
	19JG1A0225		4	4	3	27	
	19JG1A0218		3	4	3	25	
	19JG1A0202		3	3	3	23	
EE3	19JG1A0221	Multi-level inverter design for renewable energy applications	4	4	4	30	Dr. ASV Vijayalakshmi
	19JG1A0220		3	4	4	29	
	19JG1A0230		3	4	4	29	
	19JG1A0208		4	3	3	24	
EE4	20JG5A0214	A PV System with battery storage using bidirectional DC-Dc Conveter	4	4	4	30	Dr. ASV Vijayalakshmi
	20JG5A0219		4	4	4	30	
	19JG1A0213		4	4	3	27	
	19JG1A0229		3	4	3	25	
EE5	20JG5A0215	Comparitive study of isolated&non-isolated DC-DC converters for renewable power applications	4	4	4	30	Mr. Y. Ramu
	19JG1A0228		3	4	4	29	
	19JG1A0227		3	4	4	29	
	19JG1A0214		4	4	3	28	

Group	Roll No.	Project Title					Total	Guide
EE6	20JG5A0222	Optimal Sizing of Distributed Generation in Distribution Systems	4	4	4	4	30	Dr. RVS Lakshmi Kumari
	20JG5A0204		4	4	4	4	30	
	20JG5A0213		3	4	4	3	28	
	19JG1A0204		3	4	3	3	25	
EE7	20JG5A0217	Bidirectional Battery Charger For EV Applications	4	4	4	4	30	Mrs. P. Jyothi
	20JG5A0202		4	4	4	4	30	
	19JG1A0201		3	4	3	3	26	
	20JG5A0216		3	4	4	4	28	
EE8	20JG5A0218	Short Term Load Forecasting using Artifical Neural Networks and Fuzzy Logic	4	4	4	4	30	Dr. RVS Lakshmi Kumari
	20JG5A0207		3	4	4	4	29	
	19JG1A0226		3	4	4	4	28	
	19JG1A0206		3	4	4	4	28	
EE9	20JG5A0221	Solar powered electric vehicle	4	4	4	4	30	Mr. M. Krishna
	20JG5A0203		3	4	4	4	29	
	20JG5A0209		4	4	3	3	28	
	19JG1A0210		3	4	3	3	26	
EE10	20JG5A0206	State of charge estimation(SOC) estimation using Machine Learning Algorithm	3	4	4	4	29	Dr. P. Devendra
	19JG1A0207		4	4	4	4	30	
	19JG1A0212		3	4	4	3	25	
	20JG5A0208		4	4	3	3	28	
EE11	19JG1A0223	Study and Analysis of LED driver	3	4	4	4	29	Dr. P. Devendra
	20JG5A0211		3	4	4	4	29	
	19JG1A0219		4	4	3	3	28	
	19JG1A0211		4	4	3	4	28	

Signature of Project coordinator

Signature of HOD

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VISAKHAPATNAM-530 048

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Madhurawada, Visakhapatnam

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Project Batches

AY-(2022-23)

S.No.	Roll No.	Avg. CGPA	S.No.	Roll No.	Avg. CGPA	S.No.	Roll No.	Avg. CGPA	S.No.	Roll No.	Avg. CGPA	S.No.	Roll No.	Avg. CGPA
A1	20JG5A0220	8.36	B1	19JG1A0205	7.00	C1	19JG1A0209	6.97	D1	19JG1A0224	4.93	E1	19JG1A0217	3.95
A2	20JG5A0210	7.95	B2	20JG5A0205	7.04	C2	19JG1A0225	6.90	D2	19JG1A0218	5.57	E2	19JG1A0202	2.30
A3	19JG1A0221	7.91	B3	19JG1A0220	7.04	C3	19JG1A0230	6.88	D3	19JG1A0208	5.72			
A4	20JG5A0214	7.87	B4	20JG5A0219	7.15	C4	19JG1A0213	6.88	D4	19JG1A0229	6.24			
A5	20JG5A0215	7.82	B5	19JG1A0228	7.17	C5	19JG1A0227	6.88	D5	19JG1A0214	6.43			
A6	20JG5A0222	7.77	B6	20JG5A0204	7.42	C6	20JG5A0213	6.86	D6	19JG1A0204	6.57			
A7	20JG5A0217	7.69	B7	20JG5A0202	7.44	C7	19JG1A0201	6.86	D7	20JG5A0216	6.58			
A8	20JG5A0218	7.61	B8	20JG5A0207	7.46	C8	19JG1A0226	6.85	D8	19JG1A0206	6.58			
A9	20JG5A0221	7.60	B9	20JG5A0203	7.50	C9	20JG5A0209	6.82	D9	19JG1A0210	6.59			
A10	20JG5A0206	7.53	B10	19JG1A0207	7.51	C10	19JG1A0212	6.81	D10	20JG5A0208	6.64			
A11	19JG1A0223	7.53	B11	20JG5A0211	7.52	C11	19JG1A0219	6.72	D11	19JG1A0211	6.65			

Batch 1	A1	B1	C1	D1	E1
Batch 2	A2	B2	C2	D2	E2
Batch 3	A3	B3	C3	D3	
Batch 4	A4	B4	C4	D4	
Batch 5	A5	B5	C5	D5	
Batch 6	A6	B6	C6	D6	
Batch 7	A7	B7	C7	D7	
Batch 8	A8	B8	C8	D8	
Batch 9	A9	B9	C9	D9	
Batch 10	A10	B10	C10	D10	
Batch 11	A11	B11	C11	D11	

Project Coordinator

Head
Dept. of Electrical Electronics Engineering
G.V.P. College of Engineering for Women
Madhurawada,
VISAKHAPATNAM-5 0 048

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 IVth Year projects and its opportunities by the department of ECE on 22nd July 2022 from 10:00 AM to 11:00 AM at auditorium, GVPCEW for the IVth 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

HOD-ECE

PROJECT RUBRICS (Odd Sem)

Project Internals	Dimensions	Scales			
		4	**3**	**2**	**1**
Day to Day Performance by Guide	**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
	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
Project Review I	**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.
	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
	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

Gayatri Vidya Parishad College Of Engineering For Women

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.

SIGNATURE OF HOD

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
EC01 ✓	19JG1A0403	ANNAPANENI USHMITHA	Embedded systems/IOT	Mr.PVK Chaitanya
	19JG1A0406	BALAGA BHAGYALAXMI		
	19JG1A0428	GHARIKI SAI RAMYA		
EC02 ✓	19JG1A0401	ADUSUMILLI SREE SAI	Signal processing/ Image processing	Dr D Ravi Kumar
	19JG1A0455	MADDULA BHUVANESWARI		
	19JG1A0439	JOSHETHA CHINTAKAYALA		
	19JG1A0446	KOMARA PADMANJALI		
EC03 ✓	19JG1A0409	BODDU GEETHIKA	Signal processing/ Image processing	Dr.PMK Prasad
	19JG1A0426	GANDROTHU SUPRAJA		
	19JG1A0444	KETHIREDDY PRATHEEKA		
	19JG1A0443	KATTEPOGU KEERTHI		
EC04 ✓	19JG1A0451	KOSURU KAVYA	VLSI	Ms GPS Prashanthi
	19JG1A0447	KONANKI SRAVANI		
	19JG1A0442	KARAGGI PAVITRA		
	19JG1A0448	KONCHADA V S SAI KOWSALYA		
EC05 ✓	19JG1A0450	KOPPAKA VANDANA	RF & Micro Wave/Antennas	Mr.NVMaheswararao
	19JG1A0423	GADI JYOTHSNA		
	19JG1A0402	ALTHI SAMEERA		
	19JG1A0414	CHETTI RIBLA REJEENA		
EC06 ✓	19JG1A0410	BODHIREDDY SUKRUTHI	VLSI	Ms.M.Mani Kumari
	19JG1A0435	GUNDA GAYATRI		
	19JG1A0429	GIDUTURI VEERA VENKATA VINEET		
	19JG1A0416	CHIKKAM YAMINI		
EC07 ✓	19JG1A0420	CHIKKAM YAMINI	VLSI	Ms.R.Jalaja
	19JG1A0432	GORLE SIRISHA		
	19JG1A0434	GUDLA SUMATI		
	19JG1A0441	KAPURAPU SAILAJA		

EC08 ✓	19JG1A0418	CHINTA HEMA SREE	Signal processing/ Image processing	Ms.B Renuka Devi
	19JG1A0407	BALIJI NIKHILA		
	19JG1A0449	KOONISETTY M PRASANNA LAKSHM		
	19JG1A0419	CHITTRI POORNIMA		
EC09 ✓	19JG1A0445	KILAPARTHY CHANDRIKA	Embedded systems/IOT	DrB.Vijayalakshmi
	19JG1A0456	MAHANTHI HIMAJA		
	19JG1A0438	JANNILA SREEYA		
	19JG1A0421	G V P RISHITHA		
EC10	19JG1A0431	GORANTLA VENKATA SPANDANA	VLSI	Ms.B.Lakshmi
	19JG1A0436	JAGATHI MANIDEEPIKA		
	19JG1A0408	BANDARU USHA SRI		
	19JG1A0457	MAMIDI DIVYA		
EC11	19JG1A0460	MATTA ANUSHA	RF & Micro Wave/Antennas	N.Roopavathi
	19JG1A0425	GANDRETI KAVERI		
	19JG1A0404	ARNIPALLI PRIYANKA		
	19JG1A0411	BONNADA PUSHPALATHA		
EC12	19JG1A0415	CHIKKALA SRAVYA	Embedded systems/IOT	Dr. B P V Dileep
	19JG1A0437	JAMMU SADHANA		
	19JG1A0453	KUNDRAPU KAVITHA		
	19JG1A0433	GORLE V N S D HARSHITHA		
EC13	19JG1A0422	GADE SANDHYARANI	Embedded systems/IOT	Ms Ch. Sirisha
	19JG1A0424	GANDLA TEJASWINI		
	19JG1A0430	GOLLAPALLIMANEELA V SAI		
	19JG1A0405	BADA PAVITHRA		
EC14	19JG1A0459	MATCHA SAI SUBRAHMANYESWARI	Embedded systems/IOT	Dr. L.Ganesh
	19JG1A0454	KURACHA PRAVALLIKA		
	19JG1A0417	CHINNARI GYANAMRUTA		
	19JG1A0427	GARNEPUDI PRASUNA SAI		
EC15	19JG1A0458	MARIPE RAJESWARI	RF & Micro Wave/Antennas	Ms.L.Sarika
	19JG1A0440	KAPU BINDU SUPRAJA		
	19JG1A0452	KOTNI AYUSHA		
	19JG1A0413	CHENNA MANI KUMARI		

PROJECT COORDINATOR

H.O.D

ELECTRONIC ... ... ENGINEERING

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**
EC16	19JG1A04A8	YENDRU SRINIKITHA	Signal processing/ Image processing	Dr. B P V Dileep
	19JG1A0486	REJETI YAMINI		
	19JG1A0497	SUMALA REEMA TAPASWI		
	19JG1A0490	SANAPALA SAI DEEKSHA		
	19JG1A0471	PACHIMALA KEERTHI		
EC17	19JG1A0481	PYLA BHARGAVI	Embedded systems/IOT	Mr.PVK Chaitanya
	19JG1A0473	PALAVAYI PRAVALLIKA		
	20JG5A0409	KONETI RAJYALAKSHMI		
	19JG1A0474	PALIVELA NAVITHA SRI		
	19JG1A0476	POKKUNURI SURYA SRI KRUTHI		
EC18	19JG1A0479	POTTELA SAI SNIGDA SAMIRA	Embedded systems/IOT	Dr D Ravi Kumar
	19JG1A0480	PULUGU SWETHANLA		
	20JG5A0413	PAYALA BHUMIKA		
	19JG1A0487	S ABHI SNEHA		
EC19	19JG1A0464	NAGIREDDY AMRUTHA SAI	Signal processing/ Image processing	Dr. L.Ganesh
	19JG1A04A7	YEDURU VINISHA REDDY		
	19JG1A0477	POLUBOTHU PRAMEELA		
	19JG1A0498	SUSANNA SARELLA		
EC20	19JG1A04A6	VUNGARALA USHA	Embedded systems/IOT	Ms.M.Mani Kumari
	19JG1A04A3	UPPALAPATI SAI SOWMYA SRI		
	19JG1A0492	SEERA GAYATHRI		
	19JG1A0482	RAGOLU SIREESHA		
EC21	19JG1A0488	SAJJA NANDINI	Embedded systems/IOT	Mr. R Sunil Kumar
	20JG5A0417	VALLEPU SANDHYA RANI		
	20JG5A0403	DASARI RAMYA		
	20JG5A0406	KARANGI SAI VARSHINI		

EC22	19JG1A0468	NOWBATHULA BHAGYA PRIYA	Signal processing/ Image processing	Dr.PMK Prasad
	19JG1A0489	SAMAL JAHNAVI		
	19JG1A0467	NALLAMILLI GAYATRI		
	19JG1A04A2	THOTA SRAVANI		
EC23	19JG1A0475	PANINGAPALLI VARSHITA	VLSI	Ms GPS Prashanthi
	19JG1A0461	MODE JYOTHIRMAYI		
	19JG1A0469	NUKALA LAVANYA		
	19JG1A0470	OMMI VIDYARANI		
EC24	19JG1A0478	PONNANA HARITHA	Communications	Ms.B Renuka Devi
	19JG1A0499	SUSARLA SHREYA		
	19JG1A0463	MYLA LAHARI		
	19JG1A0495	SHAMBHAVI MUDLIYAR		
EC25	20JG5A0414	SIRIKI SOHARIKA	RF & Micro Wave/Antennas	Mr.NVMaheswararao
	20JG5A0407	KASARAPU DRUVITHA		
	19JG1A0491	SARIKA RAJITHA		
	20JG5A0410	MULAPARTHI SNEHA		
EC26	19JG1A04A4	VAKA ANJANI KUMARI	VLSI	Ms.B.Lakshmi
	20JG5A0401	ANNADASU PALLAVI		
	20JG5A0404	DESABATTULA YAMINI		
	19JG1A0496	SHINY ANUPAMA KANNABATHULA		
EC27	20JG5A0405	JARUGU GAYATHRI DEVI	Embedded systems/IOT	Ms Ch. Sirisha
	19JG1A04A0	TAMMINENI ALEKHYA		
	19JG1A0484	RAVURI LAVANYA		
	20JG5A0411	NAGA SATHWIKA JAKKULA		
EC28	20JG5A0416	TATIKONDA RAMYA SREE	RF & Micro Wave/Antennas	Mr.S.Ramanjaneya reddy
	19JG1A0485	RAYAPUREDDI NAGAPRANAVI		
	19JG1A04A5	VANAPALLI LAVANYA		
	19JG1A0472	PALA SARIKA		
EC29	20JG5A0418	VIGNESWARAPU RAGHAVI NAGA SAI	Communications	DrB.Vijayalakshmi
	19JG1A0483	RAMISETTI RAJASRI MEENAMRUTHA		
	19JG1A0466	NALI GOWTHAMI		
	19JG1A04A1	THONANGI YESHESWANI SREEJA		
EC30	20JG5A0402	BOMMULURI SWARNA MANASA	RF & Micro Wave/Antennas	N.Roopavathi
	19JG1A0465	NAKKA MEGHANA		
	19JG1A0493	SHAIK RAZIYAA		
	20JG5A0412	PALASA DAYAMANI		

PROJECT COORDINATOR

H.O.D HEAD
DEPARTMENT OF

Gayatri Vidya Parishad College of Engineering for Women
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 Systems	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

HOD ECE

Gayatri Vidya Parishad College of Engineering for Women
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
1-3-2023	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	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

Gayatri Vidya Parishad College of Engineering for Women
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:

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

	Roll No	Project Title						Guide
EC08	19JG1A0418	Digital Image Forensic Analysis	28	28	28	28	56	
	19JG1A0407		28	28	28	27	55	
	19JG1A0449		28	28	28	27	55	
	19JG1A0419		18	18	18	20	38	Ms.B Renuka Devi
EC09	19JG1A0445	Real time Applications for vehicle anti theft detection and protection,driver drowsiness detection and Speed Control	25	28	27	28	55	
	19JG1A0456		30	28	29	30	59	
	19JG1A0438		28	25	27	29	56	
	19JG1A0421		25	25	25	25	50	DrB.Vijayalakshmi
EC10	19JG1A0431	Design and implementation of booth multiplier using approximate method	30	28	29	30	59	
	19JG1A0436		30	28	29	29	58	
	19JG1A0408		28	25	27	25	52	
	19JG1A0457		28	25	27	25	52	Ms.B.Lakshmi
EC11	19JG1A0460	Weather observation using pulse compression technique in space borne radar	28	30	29	28	57	
	19JG1A0425		25	28	27	25	52	
	19JG1A0404		25	28	27	23	50	
	19JG1A0411		23	28	26	23	49	N.Roopavathi
EC12	19JG1A0415	Automatic path way for Emergency Vehicles	30	30	30	30	60	
	19JG1A0437		28	28	28	28	56	
	19JG1A0453		28	28	28	28	56	
	19JG1A0433		28	28	28	28	56	Dr. B P V Dileep
EC13	19JG1A0422	Underground Drainage and manhole monitoring system	30	30	30	30	60	
	19JG1A0424		30	30	30	30	60	
	19JG1A0430		28	25	27	28	55	
	19JG1A0405		28	25	27	28	55	Ms Ch. Sirisha
EC14	19JG1A0459	Biometric Authentication Smart Door Lock System	25	28	27	29	56	
	19JG1A0454		23	25	24	25	49	
	19JG1A0417		20	23	22	20	42	
	19JG1A0427		20	20	20	20	40	Dr. L.Ganesh
EC15	19JG1A0458	Real time moving object detection and tracking using Open CV	28	30	29	29	58	
	19JG1A0440		28	28	28	28	56	
	19JG1A0452		28	28	28	27	55	
	19JG1A0413		28	28	28	27	55	Ms.L.Sarika

Project Coordinator

H.O.D

Project Evaluation by Guide

ECE-2   Academic year 2022-2023   Date:

BatchNo	Regd.No.	Title of the Project	Evaluation Criteria					Guide Name & Signature
			Review-1 (30M)	Review-2 (30M)	Review (30M)	Evaluation by Guide (30M)	Total(60M)	
EC16	19JG1A04A8	Malaria Disease Detection Using Image Processing	30	30	30	30	60	
	19JG1A0486		30	30	30	29	59	
	19JG1A0497		28	28	28	28	56	
	19JG1A0490		28	28	28	28	56	
	19JG1A0471		28	28	28	28	56	Dr. B P V Dileep
EC17	19JG1A0481	Design of Smart Cap for Blind people using Raspberry Pi	28	28	28	28	56	
	19JG1A0473		25	28	27	28	55	
	20JG5A0409		25	25	25	27	52	
	19JG1A0474		23	25	24	27	51	
	19JG1A0476		15	15	15	19	34	Mr.PVK Chaitanya
EC18	19JG1A0479	RFID based Secure money access with Multiple Bank Affinity using Biometric Authentication	30	30	30	30	60	
	19JG1A0480		28	28	28	29	57	
	20JG5A0413		28	28	28	29	57	
	19JG1A0487		25	25	25	27	52	Dr D Ravi Kumar
EC19	19JG1A0464	CNN Based Solution for Helmet Violation and License Plate Recognition	30	30	30	30	60	
	19JG1A04A7		23	23	23	19	42	
	19JG1A0477		23	25	24	20	44	
	19JG1A0498		25	28	27	22	49	Dr. L.Ganesh
EC20	19JG1A04A6	Implementation of Quantity checking using RFID with smart trolley	30	30	30	30	60	
	19JG1A04A3		30	30	30	30	60	
	19JG1A0492		23	23	23	28	51	
	19JG1A0482		20	20	20	23	43	Ms.M.Mani Kumari
EC21	19JG1A0488	Two step passport verification system	30	30	30	30	60	
	20JG5A0417		30	30	30	30	60	
	20JG5A0403		28	28	28	28	56	
	20JG5A0406		25	25	25	25	50	Mr. R Sunil Kumar
EC22	19JG1A0468	Skin Diseases Detection using Image processing and machine learning	30	30	30	30	60	
	19JG1A0489		30	30	30	30	60	
	19JG1A0467		25	28	27	28	55	
	19JG1A04A2		23	25	24	27	51	Dr.PMK Prasad
EC23	19JG1A0475	Design and implementation of low power dual edge triggered flipflop based on fpga	30	30	30	30	60	
	19JG1A0461		30	28	29	30	59	
	19JG1A0469		28	25	27	28	55	
	19JG1A0470		28	25	27	28	55	Ms GPS Prashanthi

EC	Roll No	Project Title						Guide
EC24	19JG1A0478	Development of UnderWater CommunicationSystem Using ACOUSTICS	28	30	29	28	57	
	19JG1A0499		28	28	28	28	56	
	19JG1A0463		28	28	28	29	57	
	19JG1A0495		30	30	30	29	59	Ms.B Renuka Devi
EC25	20JG5A0414	Design a patch antenna system for wireless detection of range & depth of ice and snowlands	30	30	30	30	60	
	20JG5A0407		30	30	30	30	60	
	19JG1A0491		25	25	25	25	50	
	20JG5A0410		28	28	28	28	56	Mr.NVMaheswararao
EC26	19JG1A04A4	Design and Implementation of Low Power 10T SRAM Cell	30	30	30	30	60	
	20JG5A0401		30	30	30	30	60	
	20JG5A0404		28	28	28	27	55	
	19JG1A0496		28	28	28	27	55	Ms.B.Lakshmi
EC27	20JG5A0405	Self Defencing Glove for Women Security	28	25	27	27	54	
	19JG1A04A0		30	30	30	30	60	
	19JG1A0484		23	25	24	25	49	
	20JG5A0411		30	30	30	30	60	Ms Ch. Sirisha
EC28	20JG5A0416	Ultra Wideband Antenna with Single Notch Characteristics	30	30	30	30	60	
	19JG1A0485		30	30	30	30	60	
	19JG1A04A5		28	28	28	29	57	
	19JG1A0472		25	25	25	24	49	Mr.S.Ramanjaneya reddy
EC29	20JG5A0418	Multiband Spectrum Sensing Using SDR Technology	30	30	30	30	60	
	19JG1A0483		25	28	27	25	52	
	19JG1A0466		28	25	27	30	57	
	19JG1A04A1		25	25	25	24	49	DrB.Vijayalakshmi
EC30	20JG5A0402	Tracking of launch vehicles using modulation techniques	30	30	30	30	60	
	19JG1A0465		25	28	27	24	51	
	19JG1A0493		25	25	25	27	52	
	20JG5A0412		23	25	24	25	49	N.Roopavathi

Project Coordinator

H.O.D