



GVR & S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, Affiliated to JNTUK, Govt. of A.P., India.)

Ganginenipuram, Budampadu, Etukuru (P.O), Guntur (Dt) – 522017, A.P., India.

E-mail: gvrs_cet@yahoo.com, website: www.gvrs.ac.in

1. SAMPLE INTERNAL EXAM TIME TABLE:-

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

B.TECH I YEAR SEMESTER – R18 REGULATIONS II - MID TERM EXAMINATIONS DECEMBER-2019

T I M E T A B L E

TIME → FN: 10.00 AM TO 11.30 AM (MID EXAM: 10.00 AM TO 11.00 AM, QUIZ EXAM: 11.00 AM TO 11.30 AM) AN: 02.00 PM TO 03.30 PM (MID EXAM: 02.00 PM TO 03.00 PM, QUIZ EXAM: 03.00 PM TO 03.30 PM)

BRANCH	DAY & DATE				
	27-11-2023 (Monday)	28-11-2023 (Tuesday)	29-11-2023 (Wednesday)	30-11-2023 (Thursday)	01-12-2023 (Friday)
CIVIL ENGINEERING (01-CE)	Mathematics-III R2021011 (Except EEE, FE)	Strength of Materials-I R2021012	Fluid Mechanics R2021013	Surveying and Geometrics R2021014	Highway Engineering R2021015
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Mathematics – IV R2021021	Electronic Devices and Circuits R2021022	Electrical Circuit Analysis – IIR R2021023	DC Machines and Transformers R2021024	Electro Magnetic Fields R2021025
MECHANICAL ENGINEERING (03-ME)	Mathematics-III R2021011 (Except EEE, FE)	Mechanics of Solids R2021031 (Common to ME, AME)	Production Technology R2021033	Fluid Mechanics & Hydraulic Machines R2021032 (Common to ME, AME)	Kinematics of Machinery R2021034
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Mathematics-III R2021011 (Except EEE, FE)	Electronic Devices and Circuits R2021041 (Common to ECE, EIE, ECT)	Switching Theory and Logic Design R2021042 (Common to ECE, EIE, ECT)	Signals and Systems R2021043 (Common to ECE, EIE, ECT)	Random Variables and Stochastic Processes R2021044 (Common to ECE, ECT)

KAL

PRINCIPAL

GVR & S College of Engg. & Tech.
GUNTUR - 522017



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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITYKAKINADA

B.TECHIYEAR,IISEMESTER–R2OREGULATIONS–MIDTERMEXAMINATIONS AUGUST/SEPTEMBER-2021

T I M E T A B L E

TIME → FN: 10.00 AM TO 11.30 AM (MID EXAM: 10.00 AM TO 11.00 AM, QUIZ EXAM: 11.00 AM TO 11.30AM) AN: 02.00PM TO 03.30PM (MID EXAM: 02.00 PM TO 03.00PM, QUIZ EXAM: 03.00PM TO 03.30PM)

Branch	31-08-2021 (Tuesday)	01-09-2021 (Wednesday)	02-09-2021 (Thursday)	03-09-2021 (Friday)	04-09-2021 (Saturday)	06-09-2021 (Monday)
Subjects	Mathematics – II R201201	Building Materials and Concrete Technology R201205 (Only for CE) Applied Physics R201207 (Comm to EEE, ECE, EIE, ECT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AI&DC) Basic Electrical and Electronics Engineering R201211 (Comm to ME, AME, Mining, PE, FE, Phar.E) Elements of Mechanical Engineering R201223 (Only for PE)	Programming for Problem Solving Using C R201204 (Comm to CE, Agri E) Metallurgy & Materials Science R201256 (Only for AME) Data Structures Through C R201208 (Only for EEE) Basic Electrical Engineering R201214 (Comm to ECE, EIE, ECT) Computer Organization R201216 (Comm to CSE, IT) Digital Logic Design R201221 (Comm to CSE-CS&T, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, CSE-CS, CSE-IOT&CS INCL BCT, CSE-CS&BS, CSE-IOT, AI&DS, Cyber Security) Engineering Physics R201222 (Comm. to AME, Mining, PE, FE)	Data Structures R201218 (Comm to CSE, IT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AI&DS) Problem Solving Using Python R201219 (Comm to CSE-CS&T, CSE-CS, CSE-IOT&CS Incl BCT, CSE-CS&BS, CSE-IOT, Cyber Security) Pharmaceutical Chemistry R201258 (Only for Pharm. E) Thermodynamics R201254 (Only for ME) Electrical Circuit Analysis – I R201209 (Only for EEE) Engineering Mechanics R201210 (Comm to ME, PE, Agri E, FE) Mechanics of Solids R201255 (Only for Mining)	Engineering Mechanics R201203 (Only for CE) Basic Civil and Mechanical Engineering R201227 (Only for EEE) Computer Aided Engineering Drawing R201226 (Only for FE) Engineering Drawing R201224 (Comm to Mining, Agri.E, Phar.E) Object Oriented Programming through Java R201212 (Comm to ECE, EIE, ECT) Basic Electrical & Electronics Engineering R201220 (Comm to CSE-CS&T, CSE-CS, CSE-IOT&CS Incl BCT, CSE-CS&BS, CSE-IOT, Cyber Security) Engineering Graphics R201257 (Only for AME) Python Programming R201225 (Comm to CSE, IT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AI&DS)	Mathematics-III R201206 (Only for EEE) Engineering Chemistry R201202 (Comm. to CE, AME, Agri.E) Applied Chemistry R201215 (Comm to CSE, CSE-CS&T, IT, CSE-CS, CSE-IOT&CS Incl BCT, CSE-CS&BS, CSE-IOT, Cyber Security) Network Analysis R201213 (Comm to ECE, EIE, ECT) Engineering and Solid Mechanics R201259 (Only for Pharm. E)

TIME: 10.00 AM TO 12.00 NOON

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITYKAKINADA

B.TECHIYEARISEMESTER-(R19REGULATIONS)I-MIDTERMEXAMINATIONS,OCTOBER -2019

TIME TABLE

TIME→ FN: 10.00 AM TO 11.30 AM (MID EXAM: 10.00 AM TO 11.00 AM, QUIZ EXAM:11.00 AM TO 11.30AM)AN:02.00PMT003.30PM(MIDEXAM:02.00 PMT003.00PM,QUIZEXAM:03.00PMT003.30PM)

Branch	21-10-2019 (Monday)	22-10-2019 (Tuesday)	23-10-2019 (Wednesday)	24-10-2019 (Thursday)	25-10-2019 (Friday)	26-10-2019 (Saturday)	28-10-2019 (Monday)
Subjects	ENGLISH (Com. to EEE, ECE, CSE, EIE, IT)	MATHEMATICS-I (Com. to CE, EEE, ME, ECE, CSE, Chem E, EIE, IT, Auto E, Min E, Pet E, Agri E)	MATHEMATICS-II (Com. to CE, ME, Chem E, Auto E, Min E, Pet E, Agri E)	APPLIED CHEMISTRY (Com to EEE, ECE, CSE, EIE, IT)	SURVEYING AND LEVELING (Only Agri E)	ENGINEERING PHYSICS (Com. to CE,ME, Agri E)	PROGRAMMING FOR PROBLEM SOLVING USING C (Com. to EEE, ME, ECE, Chem E, EIE, Auto E, Min E, Pet E)
				PHYSICAL CHEMISTRY (Only Chem E)			
				ENGINEERING CHEMISTRY (Com. to Auto E, Min E, Pet E)	ENGINEERING MECHANICS (Com. to CE, Auto E, Min E)	FUNDAMENTALS OF COMPUTER SCIENCE (Com. to CSE, IT)	



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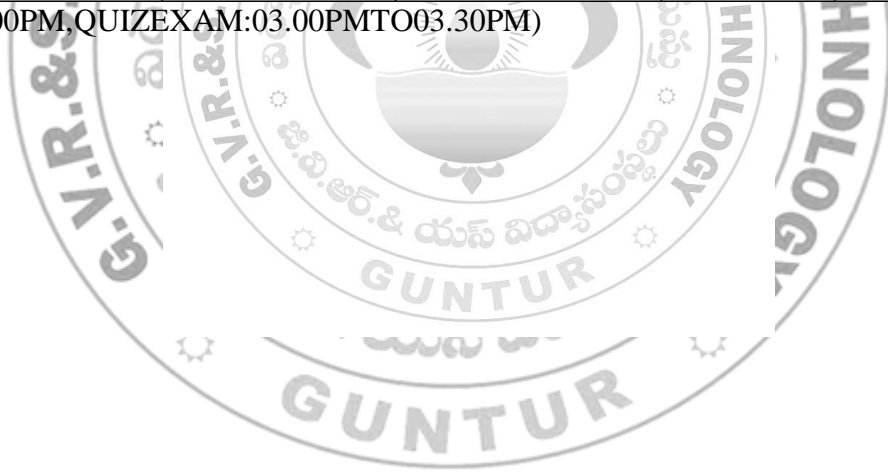
B.TECHIYEAR-ISEMESTER-(R16REGULATIONS)-1MIDTERMEXAMINATIONS,AUGUST –2018.

TIME TABLE

TIME → FN: 10.00 AM TO 11.30 AM (MID EXAM: 10.00 AM TO 11.00 AM, QUIZ EXAM: 11.00 AM TO 11.30AM) AN: 02.00PM TO 03.30PM (MID EXAM: 02.00

Branch	06-08-2018 (Monday)	07-08-2018 (Tuesday)	08-08-2018 (Wednesday)	09-08-2018 (Thursday)	10-08-2018 (Friday)	13-08-2018 (Monday)	14-08-2018 (Tuesday)
Subjects	ENGLISH-I	MATHEMATICS-I	APPLIED CHEMISTRY (Only EEE)	Mathematics – II (Mathematical Methods) (Com to CSE, IT, Agri E)	APPLIED PHYSICS (Com. to ECE,CSE, IT, EIE, ECom.E)	ENGINEERING PHYSICS (Only Agri E)	ENVIRONMENTAL STUDIES (Com. to Agri E,Auto E, Bio-Tech, Chem E, CE, EEE,ME, Metal E, Min E, PChem E, PE, Aero E)
				Mathematics – II (Numerical Methods and Complex variables) (Com to ECE, EIE, ECom E)			ENGINEERING CHEMISTRY (Com. to Aero E, Bio-Tech, Chem E, CE, Min E, Metal E, PE, PChem.E, Auto E, ME)
							ENGINEERING DRAWING (Com to ECE, EIE, ECom E)

PM TO 03.00PM, QUIZ EXAM: 03.00PM TO 03.30PM)



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Website: www.jntuk.edu.in
Email: dap@jntuk.edu.in

Phone: 0884-2300991

Directorate of Academic Planning

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

KAKINADA-533003, Andhra Pradesh, INDIA

(Established by AP Government Act No. 30 of 2008)

Lr. No. DAP/RAC/II Year /B. Tech/2022

Date 02.11.2022

Dr. KVSG Murali Krishna,

M.E, Ph.D.,

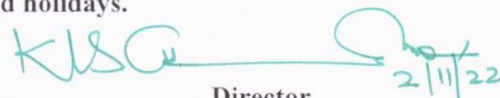
**Director, Academics & Planning
JNTUK, Kakinada**

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Revised Academic Calendar for II Year - B. Tech for the AY 2022-23 (2021-22 Admitted Batch)

I SEMESTER			
Description	From	To	Weeks
Community Service Project	22.08.2022	03.09.2022	2W
I Unit of Instruction	05.09.2022	29.10.2022	8W
I Mid Examinations	24.10.2022	29.10.2022	
II Unit of Instructions	31.10.2022	24.12.2022	8W
II Mid Examinations	19.12.2022	24.12.2022	
Community Service Project for Lateral Entry Students, Preparation & Practicals	26.12.2022	14.01.2022	3W
End Examinations	18.01.2023	28.01.2023	2W
Commencement of II Semester Class Work	28.01.2023		
II SEMESTER			
I Unit of Instructions	30.01.2023	25.03.2023	8W
I Mid Examinations	20.03.2023	25.03.2023	
II Unit of Instructions	27.03.2023	20.05.2023	8W
II Mid Examinations	15.05.2023	20.05.2023	
Preparation & Practicals	22.05.2023	27.05.2023	1W
End Examinations	29.05.2023	10.06.2023	2W

* As per the APSCHE Guidelines Out of the Total 180 hours of Community Service Project leading to 4 Credits, two weeks will be offline and remaining project work can be done during the II-I semester weekends and holidays.


2/11/22

Director,
Academics & Planning, JNTUK

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Copy to Director Academic Audit, JNTUK
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Academic Planning
JNTUK Kakinada

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Email: dap@jntuk.edu.in



Phone: 0884-2300991

Directorate of Academic Planning

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

KAKINADA-533003, Andhra Pradesh, INDIA

(Established by AP Government Act No. 30 of 2008)

Lr. No. DAP/RAC/II Year /B. Tech/2022-23

Date 29.04.2023

Dr. KVSG Murali Krishna,

M.E, Ph.D.,

Director, Academics & Planning

JNTUK, Kakinada

To

All the Principals of Affiliated Colleges,

JNTUK, Kakinada.

Revised Academic Calendar for II B. Tech for the AY 2022-23 (2021-22 Admitted Batch)

II SEMESTER			
I Unit of Instructions	30.01.2023	25.03.2023	8W
I Mid Examinations	20.03.2023	25.03.2023	
II Unit of Instructions	27.03.2023	20.05.2023	8W
Summer Internship *	22.05.2023	17.06.2023	4W
II Mid Examinations	15.06.2023	17.06.2023	
Preparation & Practicals	19.06.2023	24.06.2023	1W
End Examinations	26.06.2023	08.07.2023	2W
Commencement of III-I Class Work	10.07.2023		

* The remaining summer internship can be done in online mode during
III B. Tech I semester class work .


Director, 29.4.23

Academics & Planning, JNTUK

Director

Academic Planning

JNTUK Kakinada

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Phone: 7032894555

Directorate of Academics and Planning

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

KAKINADA-533003, Andhra Pradesh, INDIA

(Established by AP Government Act No. 30 of 2008)

Lr. No. JNTUK/DAP/RAC/I Year/MBA/MCA/2022-23

Date: 13-03-2023

Dr. KVSG Murali Krishna,

M.E, Ph.D.,

Director, Academics & Planning
JNTUK, Kakinada

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Revised Academic Calendar of I Year MBA/MCA/IMBA for the Academic year 2022-23

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	25.10.2022		
Induction Classes	25.10.2022	29.10.2022	1W
I Unit of Instruction	31.10.2022	24.12.2022	8W
I Mid Examinations	19.12.2022	24.12.2022	
II Unit of Instructions	26.12.2022	18.02.2023	8W
II Mid Examinations	13.02.2023	18.02.2023	
Preparation & Practicals	20.02.2023	25.02.2023	1W
End Examinations	27.02.2023	11.03.2023	2W
II SEMESTER			
I Unit of Instructions	13.03.2023	29.04.2023	7W
Summer vacation	01.05.2023	28.05.2023	4W
I Unit of Instructions continued	29.05.2023	03.06.2023	1W
I Mid Examinations	29.05.2023	03.06.2023	
II Unit of Instructions	05.06.2023	29.07.2023	8W
II Mid Examinations	24.07.2023	29.07.2023	
Preparation & Practicals	31.07.2023	05.08.2023	1W
End Examinations	07.08.2023	19.08.2023	2W

KVSG
Director 13/3/23
Academics & Planning
JNTUK Kakinada

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Phone: 7032894555

Directorate of Academic Planning
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. DAP/AC/I Year /B. Tech/2022

Date 23.09.2022

Dr. KVSG Murali Krishna,
M.E, Ph.D.,

Director, Academic Planning
JNTUK, Kakinada

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Academic Calendar for I Year - B. Tech for the AY 2022-23

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	26.09.2022		
Induction Classes	26.09.2022	15.10.2022	3W
I Unit of Instruction	17.10.2022	10.12.2022	8W
I Mid Examinations	05.12.2022	10.12.2022	
II Unit of Instructions	12.12.2022	04.02.2023	8W
II Mid Examinations	30.01.2023	04.02.2023	
Preparation & Practicals	06.02.2023	11.02.2023	1W
End Examinations	13.02.2023	25.02.2023	2W
Commencement of II Semester Class Work	27.02.2023		
II SEMESTER			
I Unit of Instructions	27.02.2023	22.04.2023	8W
I Mid Examinations	17.04.2023	22.04.2023	
II Unit of Instructions	24.04.2023	17.06.2023	8W
II Mid Examinations	12.06.2023	17.06.2023	
Preparation & Practicals	19.06.2023	24.06.2023	1W
End Examinations	26.06.2023	08.07.2023	2W

KVSG *Sharma*
23/9/22

Director,
Academic Planning,
JNTUK Kakinada

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ACADEMIC REGULATIONS (R20)

COURSE STRUCTURE & DETAILED SYLLABUS

For

B. Tech FOUR YEAR DEGREE COURSE

(Applicable for the batches admitted from 2020-21)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA – 533003, ANDHRA PRADESH, INDIA

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ACADEMIC REGULATIONS (R20) FOR B. TECH. (REGULAR)

Applicable for students of B. Tech. (Regular) from Academic Year 2020-21 onwards

Jawaharlal Nehru Technological University Kakinada (JNTUK) 2020 Regulations (R20 Regulations) applicable to all affiliated colleges are given hereunder. These regulations govern the B. Tech programmes offered by all affiliated colleges with effect from the students admitted to the programmes in academic year 2020-21.

1. Courses of study:

The following courses of study are offered at present as specializations for the B. Tech. Courses in the jurisdiction of all affiliated colleges of JNTUK.

S. No	Branch	Short Name	Code
1	Civil Engineering	CE	01
2	Electrical & Electronics Engineering	EEE	02
3	Mechanical Engineering	ME	03
4	Electronics and Communication Engineering	ECE	04
5	Computer Science Engineering	CSE	05
6	Computer Science & Technology	CST	06
7	Electronics and Instrumentation Engineering	EIE	10
8	Information Technology	IT	12
9	Automobile Engineering	AME	24
10	Mining Engineering	MM	26
11	Petroleum Engineering	PE	27
12	Agriculture Engineering	AGE	35
13	Artificial Intelligence and Machine Learning	AIML	42
14	Artificial Intelligence	AI	43
15	Data Science	DS	44
16	Artificial Intelligence and Data Science	AIDS	45
17	Cyber Security	CS	46
18	Internet of things and Cyber security including Block chain Technology	IOTCSBT	47
19	Computer Science and Business System	CSBS	48
20	Internet of Things	IOT	49
21	Electronics & Communication Technology	ECT	50
22	Food Engineering	FE	51

- 2. Medium of Instruction:** The medium of instruction of the entire B. Tech undergraduate programme in Engineering & Technology (including examinations and project reports) will be in **English** only.
- 3. Admissions:** Admission to the B. Tech Programme shall be made subject to the eligibility, qualifications and specialization prescribed by the A.P. State Government/University from time to time. Admissions shall be made either on the basis of the merit rank obtained by the student in the common entrance examination conducted by the A.P. Government/University or on the basis of any other order of merit approved by the A.P. Government/University, subject to reservations as prescribed by the Government/University from time to time.


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4. Programme Pattern:

- Total duration of the of B. Tech (Regular) Programme is four academic years
- Each Academic year of study is divided in to **two semesters**.
- Minimum number of instruction days in each semester is 90.
- Grade points, based on percentage of marks awarded for each course will form the basis for calculation of SGPA (Semester Grade Point Average) and CGPA (Cumulative Grade Point Average).
- The total credits for the Programme are 160.
- A three-week induction program is mandatory for all first year UG students and shall be conducted as per AICTE/UGC/APSCH guidelines.
- Student is introduced to “Choice Based Credit System (CBCS)”.
- A pool of interdisciplinary and job-oriented mandatory skill courses which are relevant to the industry are integrated into the curriculum of concerned branch of engineering (total five skill courses: two basic level skill courses, one on soft skills and other two on advanced level skill courses)
- A student has to register for all courses in a semester.
- All the registered credits will be considered for the calculation of final CGPA.
- Each semester has - ‘Continuous Internal Evaluation (CIE)’ and ‘Semester End Examination (SEE)’. Choice Based Credit System (CBCS) and Credit Based Semester System (CBSS) as indicated by UGC and course structure as suggested by AICTE are followed.
- A 10 months industry/field mandatory internship, both industry and social, during the summer vacation and also in the final semester to acquire the skills required for job and make engineering graduates to connect with the needs of the industry and society at large.
- All students shall be mandatorily registered for NCC/NSS activities.
- Each college shall assign a faculty advisor/mentor after admission to each student or group of students from same department to provide guidance in courses registration/career growth/placements/opportunities for higher studies/GATE/other competitive exams etc.

5. **Subject/Course Classification:** All subjects/courses offered for the undergraduate programme in E & T (B. Tech degree programmes) are broadly classified as follows.

S.No	Category	Code	APSCH breakup of Credits	AICTE Credits of breakup
1	Humanities and social science including Management courses	HSMC	10.5	12
2	Basic Science courses	BSC	21	25
3	Engineering courses science	ESC	24	24
4	Professional core Courses	PCC	51	48
5	Open Elective Courses	OEC	12	18
6	Professional Courses Elective	PEC	15	18
7	Internship, seminar, project work	PROJ	16.5	15
8	Skill Oriented Courses	SC	10	-
9	Laboratory Courses	LC	-	-
10	Mandatory courses	MC	Non-credit	Non-credit
Total Credits			160	160

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6. Registration for Courses:

- i) The college shall invite registration forms from the students at the beginning of the semester for the registration for courses each semester. The registration process shall be closed within one week. If any student wishes to withdraw the registration, he/she shall submit a letter to the principal through the class teacher/instructor and HOD. The principal shall communicate the registration and withdraw details courses of each student in a consolidated form to the college examination section and University without fail.
- ii) There are four open electives in each branch. All Open Electives are offered to students of all branches in general. A student shall choose an open elective, by consulting the HOD/advisor, from the list in such a manner that he/she has not studied the same course in any form during the Programme.
- iii) A student shall be permitted to pursue up to a maximum of two elective courses under MOOCs during the programme. Students are advised to register for only for minimum 12 weeks in duration MOOCs courses. Student has to pursue and acquire a certificate for a MOOC course only from the SWAY/NPTE through online with the approval of Head of the Department in order to earn the 3 credits. The Head of the department shall notify the list of such courses at the beginning of the semester. The details of the MOOCs courses registered by the students shall be submitted to the University examination center as well as college examination center. The Head of the Department shall appoint a mentor for each of the MOOC subjects registered by the students to monitor the student's assignment submissions given by SWAYAM/NPTEL. The student needs to submit all the assignments given and needs to take final exam at the proctor center. The student needs to earn a certificate by passing the exam. The student will be awarded the credits given in curriculum only by submission of the certificate. In case if student does not pass subjects registered through SWAYAM/NPTEL, the same or alternative equivalent subject may be registered again through SWAYAM/NPTEL in the next semester with the recommendation of HOD and shall be passed.
- iv) Two summer internships each with a minimum of six weeks duration shall be mandatorily done/completed respectively at the end of second and third years (during summer vacations). The internship can be done by the students at local industries, Govt. Organizations, construction agencies, Industries, Hydel and thermal power projects and also in software MNCs. After completing the summer internship, the students shall register in the immediate respective odd semester and it will be evaluated at the end of the semester as per norms of the university. The student has to produce the summer internship satisfactory report and certificate taken from the organization to be considered for evaluation. The College shall facilitate and monitor the student internship programs. Completion of internships is mandatory, if any student fails to complete internship, he/she will not be eligible for the award of degree. In such cases, the student shall repeat and complete the internship.
- v) In the final semester, the student should mandatorily register and undergo internship and in parallel he/she should work on a project with well-defined objectives. At the end of the semester the candidate shall submit an internship completion certificate and a project report. A student shall also be permitted to submit project report on the work carried out during the internship. The project report shall be evaluated with an external examiner.
- vi) Curricular Framework for Skill oriented courses
 - a) There are five (05) skill-oriented courses shall be offered during III to VII semesters and students must register and pass the courses successfully.
 - b) For skill oriented/skill advanced course, one theory and 2 practical hours (1-0-2) or two theory hours (2-0-0) may be allotted as per the decision of concerned BOS.
 - c) Out of the five skill courses; (i) two shall be skill-oriented courses from the same domain and shall be completed in second year (ii) Of the remaining 3 skill courses, one shall be necessarily be a soft skill course and the remaining 2 shall be skill-advanced courses either from the same domain or job-oriented skill courses, which can be of inter disciplinary nature.
 - d) Students may register the interdisciplinary job-oriented skill courses based on the prerequisites and eligibility in consultation with HOD of the college.



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- e) The student shall be given an option to choose either the skill courses being offered by the college or to choose a certificate course being offered by industries/Professional bodies/APSSDC or any other accredited bodies. However, the department has to assign mentors in the college to monitor the performance of the students.
- f) If a student chooses to take a Certificate Course offered by industries/Professional bodies/APSSDC or any other accredited bodies, in lieu of the skill advanced course offered by the Department, then the department shall mark overall attendance of the student for the remaining courses in that semester excluding the skill course in all the calculations of mandatory attendance requirements upon producing a valid certificate. However, the student is deemed to have fulfilled the attendance requirement of the course, if the external agency issues a certificate with satisfactory condition. If the certificate issued by external agency is marked with unsatisfactory condition, then the student shall repeat the course either in the college or at external agency. The credits will be awarded to the student upon producing the successful Course Completion Certificate from the agency/professional bodies and after passing in the viva-voce examination conducted at college as per university norms at the end of the semester.
7. (a) **Award of B. Tech. Degree:** A student will be declared eligible for the award of B. Tech. Degree if he fulfills the following academic regulations:
- A student shall be declared eligible for award of the B. Tech Degree, if he pursues a course of study in not less than four and not more than eight academic years.
 - After eight academic years from the year of their admission, he/she shall **forfeit** their seat in B. Tech course and their admission stands cancelled.
 - The student shall register for 160 credits and must secure all the 160 credits.
 - All students shall register for NCC/NSS activities and will be required to participate in an activity specified by NSS officer during second and third semesters. Grade shall be awarded as Satisfactory or Unsatisfactory in the mark sheet on the basis of participation, attendance, performance and behavior. If a student gets an unsatisfactory Grade, he/she shall repeat the above activity in the subsequent years, in order to complete the degree requirements.
 - Courses like Environmental Sciences, Universal Human Values, Ethics, Indian Constitution, Essence of Indian Traditional Knowledge etc., shall be included in the curriculum as non-credit mandatory courses. Environmental Sciences is to be offered compulsorily as mandatory course for all branches. A student has to secure 40% of the marks allotted in the internal evaluation for passing the course. No marks or letter grade shall be allotted for all mandatory non-credit courses.
 - Credit Definition:

1 Hour Lecture (L) per week	1 Credit
1 Hour Tutorial (T) per week	1 Credit
1 Hour Practical (P) per week	0.5 Credit
2 Hours Practical (Lab) per week	1 Credit

- (b) **Award of B. Tech. (Honor)/B. Tech. (Minor):** B. Tech. with Honors or a B. Tech. with a Minor will be awarded if the student earns 20 additional credits are acquired as per the regulations/guidelines. The regulations/guidelines are separately provided. Registering for Honors/Minor is optional.

8. Attendance Requirements

- A student is eligible to write the University examinations if he acquires a minimum of 40% in each subject and 75% of attendance in aggregate of all the subjects.
- Condonation of shortage of attendance in aggregate up to 10% (65% and above and below 75%) may be granted by the College Academic Committee. However, this condonation concession is applicable only to any two semesters during the entire programme.
- Shortage of Attendance below 65% in aggregate shall not be condoned.
- A student who is short of attendance in a semester may seek re-admission into that semester when offered within 4 weeks from the date of commencement of class work.
- Students whose shortage of attendance is not condoned in any semester shall be eligible for their end semester examination of that class.


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- f) A stipulated fee of Rs. 500/- in the concerned semester shall be payable towards condonation of shortage of attendance. Students availing condonation on medical ground shall produce a medical certificate issued by the competitive authority.
- g) A student will be promoted to the next semester if he satisfies the (i) attendance requirement of the present semester and (ii) minimum required credits.
- h) If any candidate fulfills the attendance requirement in the present semester, he shall not be eligible for readmission into the same class.
- i) For induction programme attendance shall be maintained as per AICTE norms.
- j) For non-credit mandatory courses the students shall maintain the attendance similar to credit courses

9. Evaluation-Distribution and Weightage of marks

- (i) Paper setting and evaluation of the answer scripts shall be done as per the procedures laid down by the University Examination section from time to time.
- (ii) For non-credit mandatory courses, like Environmental Sciences, Universal Human Values, Ethics, Indian Constitution, Essence of Indian Traditional Knowledge, the student has to secure 40% of the marks allotted in the internal evaluation for passing the course. No marks or letter grade shall be allotted for all mandatory non-credit courses.
- (iii) A student is deemed to have satisfied the minimum academic requirements if he has earned the credits allotted to each theory/practical design/drawing subject/ project etc by securing not less than 35% of marks in the end semester exam and minimum 40% of marks in the sum total of the internal marks and end semester examination marks together.
- (iv) Distribution and Weightage of marks:

The assessment of the student's performance in each course will be based on Continuous Internal Evaluation (CIE) and Semester-End Examination (SEE). The performance of a student in each semester shall be evaluated subject-wise with a maximum of 100 marks for theory subject and 50 marks for practical subject. For theory subjects the distribution shall be 30 marks for Internal Evaluation and 70 marks for the End Examinations.

S. No	Components	Internal	External	Total
1	Theory	30	70	100
2	Engineering Graphics/Design/Drawing	30	70	100
3	Practical	15	35	50
4	Mini Project/Internship/Industrial Training/ Skill Development programmes/Research Project	-	50	50
5	Project Work	60	140	200

(v) Continuous Internal Theory Evaluation:

- (a) For theory subjects, during a semester, there shall be two mid-term examinations. Each mid-term examination consists of (i) one online objective examination (ii) one descriptive examination and (iii) one assignment. The online examination (objective) shall be 10 marks and descriptive examination shall be for 15 marks with a total duration of 1 hour 50 minutes (20 minutes for objective and 90 minutes for descriptive paper).
- (b) The first online examination (objective) is set with 20 multiple choice questions for 10 marks (20 questions x ½ marks) from first two and half units (50% of the syllabus) and it is conducted by **University Examination Section**. The descriptive examination is set with 3 full questions for 5 marks each from first two and half units (50% of the syllabus), the student has to answer all questions. In the similar lines, the second online and descriptive examinations shall be conducted on the rest of the syllabus.
- (c) The assignment is given by the concerned class teacher for five marks from first two and half units (50% of the syllabus). The second assignment shall be given from rest of the syllabus. The first assignment should be submitted before the conduct of the first mid-term examination, and the second assignment should be submitted before the conduct of the second mid-term examination.
- (d) The total marks secured by the student in each mid-term examination are evaluated for 30 marks. The first mid marks (Mid-1) consisting of marks of online objective and descriptive



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examination and assignment shall be submitted to the University examination section within one week after completion of first mid examination.

- (e) The mid marks submitted to the University examination section shall be displayed in the concerned college notice boards for the benefit of the students.
- (f) If any discrepancy found in the submitted Mid-1 marks, it shall be brought to the notice of university examination section within one week from the submission.
- (g) Second mid marks (Mid-2) consisting of marks of online objective examination, descriptive examination and assignment shall also be submitted to University examination section within one week after completion of second mid examination and it shall be displayed in the notice boards. If any discrepancy found in the submitted mid-2 marks, it shall be brought to the notice of university examination section within one week from the submission.
- (h) Internal marks can be calculated with 80% weightage for better of the two mids and 20% Weightage for another mid exam.

Example:

Mid-1 marks = Marks secured in (online examination-1+descriptive examination-1
+one assignment-1)

Mid-2 marks = Marks secured in (online examination-2+descriptive examination-2
+one assignment-2)

Final internal Marks = (Best of (Mid-1/Mid-2) marks x 0.8
+ Least of (Mid-1/Mid-2) marks x 0.2)

- (i) With the above criteria, university examination section will send mid marks of all subjects in consolidated form to all the concerned colleges and same shall be displayed in the concerned college notice boards. If any discrepancy found, it shall be brought to the notice of university examination section through proper channel within one week with all proofs. Discrepancies brought after the given deadline will not be entertained under any circumstances.

(vi) Semester End Theory Examinations Evaluation:

- (a) The semester end examinations will be conducted university examination section for 70 marks consists of five questions carrying 14 marks each. Each of these questions is from one unit and may contain sub-questions. 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) For practical subjects there shall be continuous evaluation during the semester for 15 internal marks and 35 end examination marks. The internal 15 marks shall be awarded as follows: day to day work - 5 marks, Record-5 marks and the remaining 5 marks to be awarded by conducting an internal laboratory test. The end examination shall be conducted by the teacher concerned and external examiner appointed by controller of examinations, JNTUK.

Note: Laboratory marks and the internal marks awarded by the College are not final. The marks are subject to scrutiny and scaling by the University wherever felt desirable. The internal and laboratory marks awarded by the College will be referred to a Committee. The Committee shall arrive at a scaling factor and the marks will be scaled as per the scaling factor. The recommendations of the Committee are final and binding. All the laboratory records and internal test papers shall be preserved in respective departments as per University norms and shall be produced to the Committees of University as and when they ask for.

- (c) For the subject having design and / or drawing (such as Engineering Graphics, Engineering Drawing, Machine Drawing) and estimation, the distribution shall be 30 marks for internal evaluation (15 marks for continuous Assessment (day-to-day work) and 15 marks for internal tests) and 70 marks for end examination. There shall be two internal tests in a Semester for 15 marks each and final marks can be calculated with 80% weightage for better 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) Evaluation of the summer internships: It shall be completed in collaboration with local industries, Govt. Organizations, construction agencies, Industries, Hydrel and thermal power projects and also in software MNCs in the area of concerned specialization of the UG

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programme. Students shall pursue this internship during summer vacation just before its offering as per course structure. The minimum duration of this course shall be at least 6 weeks. The student shall register for the internship as per course structure after commencement of academic year. A supervisor/mentor/advisor has to be allotted to guide the students for taking up the summer internship. The supervisor shall monitor the attendance of the students while taking up the internship. Attendance requirements are as per the norms of the University. After successful completion, students shall submit a summer internship technical report to the concerned department and appear for an oral presentation before the departmental committee consists of an external examiner appointed by the University; Head of the Department, supervisor of the internship and a senior faculty member of the department. A certificate from industry/skill development center shall be included in the report. The report and the oral presentation shall carry 40% and 60% weightages respectively. It shall be evaluated for 50 external marks at the end of the semester. There shall be no internal marks for Summer Internship. A student shall secure minimum 40% of marks for successful completion. In case, if a student fails, he/she shall reappear as and when semester supplementary examinations are conducted by the University.

- (e) The job-oriented skill courses may be registered at the college or at any accredited external agency. A student shall submit a record/report on the on the list skills learned. If the student completes job-oriented skill course at external agency, a certificate from the agency shall be included in the report. The course will be evaluated at the end of the semester for 50 marks (record: 15 marks and viva-voce: 35 marks) along with laboratory end examinations in the presence of external (appointed by the university) and internal examiner (course instructor or mentor). There are no internal marks for the job-oriented skill courses.
- (f) **Mandatory Course (M.C):** Environmental Sciences, Universal Human Values, Ethics, Indian Constitution, Essence of Indian Traditional Knowledge etc non-credit (zero credits) mandatory courses. Environmental Sciences shall be offered compulsorily as mandatory course for all branches. A minimum of 75% attendance is mandatory in these subjects. There shall be an external examination for 70 marks and it shall be conducted by the college internally. Two internal examinations shall be conducted for 30 marks and a student has to secure at least 40% of the marks for passing the course. There is no online internal exam for mandatory courses. No marks or letter grade shall be printed in the transcripts for all mandatory non-credit courses, but only Completed (Y)/Not-completed (N) will be specified.
- (g) **Procedure for Conduct and Evaluation of MOOC:** There shall be a Discipline Centric Elective Course through Massive Open Online Course (MOOC) as Program Elective course. The student shall register for the course (Minimum of 12 weeks) offered by SWAYAM/NPTEL through online with the approval of Head of the Department. The Head of the Department shall appoint one mentor for each of the MOOC subjects offered. The student needs to register the course in the SWAYAM/NPTEL portal. During the course, the mentor monitors the student's assignment submissions given by SWAYAM/NPTEL. The student needs to submit all the assignments given and needs to take final exam at the proctor center. The student needs to earn a certificate by passing the exam. The student will be awarded the credits given in curriculum only by submission of the certificate. In case if student does not pass subjects registered through SWAYAM/NPTEL, the same or alternative equivalent subject may be registered again through SWAYAM/NPTEL in the next semester with the recommendation of HOD and shall be passed.
- (h) **Major Project** (Project - Project work, seminar and internship in industry):

In the final semester, the student should mandatorily register and undergo internship and in parallel he/she should work on a project with well-defined objectives. At the end of the semester the candidate shall submit an internship completion certificate and a project report. A student shall also be permitted to submit project report on the work carried out during the internship. The project report shall be evaluated with an external examiner.

Evaluation: The total marks for project work 200 marks and distribution shall be 60 marks for internal and 140 marks for external evaluation. The supervisor assesses the student for 30 marks (Report: 15 marks, Seminar: 15 marks). At the end of the semester, all projects shall be showcased at the department for the benefit of all students and staff, and the same is to be

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evaluated by the departmental Project Review Committee consisting of supervisor, a senior faculty and HOD for 30 marks. The external evaluation of Project Work is a Viva-Voce Examination conducted in the presence of internal examiner and external examiner appointed by the University and is evaluated for 140 marks.

10. Recounting of Marks in the End Semester Examination: A student can request for recounting of his/her answer book on payment of a prescribed fee as per university norms.
11. Re-evaluation or Revaluation by Challenge of the End Semester Examination: A student can request for Revaluation or Revaluation by Challenge of his/her answer book on payment of a prescribed fee as per university norms.
12. Supplementary Examinations: A student who has failed to secure the required credits can appear for a supplementary examination, as per the schedule announced by the University.
13. Malpractices in Examinations: Disciplinary action shall be taken in case of malpractices during Mid/End examinations as per the rules framed by the University.

14. Promotion Rules

The following academic requirements have to be satisfied in addition to the attendance requirements mentioned in item no.8 for promotion to higher classes

- a) A student shall be promoted from first year to second year if he fulfills the minimum attendance requirement as per University norm.
- b) A student will be promoted from II to III year if he fulfills the academic requirement of 40% of credits up to either II year I-Semester or II year II-Semester from all the examinations, whether or not the candidate takes the examinations and secures prescribed minimum attendance in II year II semester.
- a) A student shall be promoted from III year to IV year if he fulfills the academic requirements of 40% of the credits up to either III year I semester or III year II semester from all the examinations, whether or not the candidate takes the examinations and secures prescribed minimum attendance in III year II semester.

15. Course Pattern

- a) The entire course of study is for four academic years; all years are on semester pattern.
- b) A student eligible to appear for the end semester examination in a subject, but absent from it or has failed in the end semester examination, may write the exam in that subject when conducted next.
- c) When a student is detained for lack of credits/shortage of attendance, he may be re-admitted into the same semester/year in which he has been detained. However, the academic regulations under which he was first admitted shall continue to be applicable to him.

16. Earning of Credit:

A student shall be considered to have completed a course successfully and earned the credits if he/she secures an acceptable letter grade in the range A+ to E as given below. Letter grade 'F' in any course implies failure of the student in that course and no credits earned. Absent is also treated as no credits earned. For project same % percentages will be followed for grading.

Marks Range Theory (Max – 100)	Marks Range Lab (Max – 50)	Level	Letter Grade	Grade Point
≥ 90	≥ 45	Outstanding	A+	10
≥80 to <89	≥40 to <44	Excellent	A	9
≥70 to <79	≥35 to <39	Very Good	B	8
≥60 to <69	≥30 to <34	Good	C	7
≥50 to <59	≥25 to <29	Fair	D	6
≥40 to <49	≥20 to <24	Satisfactory	E	5
<40	<20	Fail	F	0
-	-	Absent	AB	0

17. Computation of SGPA and CGPA

The UGC recommends the following procedure to compute the Semester Grade Point Average (SGPA) and Cumulative Grade Point Average (CGPA):

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- (i) **SGPA**(S_k) of k^{th} semester (1 to 8) is ratio of sum of the product of the number of credits with the grade points scored by a student in all the courses taken by a student and the sum of the total number of credits of all the courses undergone/registered by a student, i.e.,

$$SGPA(S_k) = \frac{\sum_{i=1}^n (C_i \times G_i)}{\sum_{i=1}^n C_i}$$

Where C_i is the number of credits of the i^{th} course/subject in a semester and G_i is the grade point scored by the student in the i^{th} course/subject and n is the number of courses/subjects registered in that semester.

- (ii) **CGPA**: The CGPA is calculated in the same manner taking into account all the ‘ m ’ courses/subjects registered by student over all the semesters of a Programme i.e., in all eight semesters

$$CGPA = \frac{\sum_{i=1}^m (C_i \times S_i)}{\sum_{i=1}^m C_i}$$

Where S_i is SGPA of the i^{th} semester and C_i is total number of credits in that semester.

- (iii) SGPA and CGPA shall be rounded off to 2 decimal points and reported in transcripts.
- (iv) While computing the SGPA/CGPA, the subjects in which the student is awarded Zero grade points will also be included.
- (v) **Grade Point**: It is a numerical weight allotted to each letter grade on a 10-point scale.
- (vi) **Letter Grade**: It is an index of the performance of students in a said course. Grades are denoted by letters A+, A, B, C, D, E, F and AB.
- (vii) As per AICTE regulations, conversion of CGPA into equivalent percentage as follows:
 Equivalent Percentage = (CGPA – 0.75) x 10
- (viii) Illustration of Computation of SGPA and CGPA

Illustration for SGPA: Let us assume there are 6 subjects in a semester. The grades obtained as follows:

Course	Credit	Grade Obtained	Grade point	$S_i = \text{Credit Point (Credit x Grade)}$
Subject 1	3	B	8	3 X 8 = 24
Subject 2	4	C	7	4 X 7 = 28
Subject 3	3	D	6	3 X 6 = 18
Subject 4	3	A+	10	3 X 10 = 30
Subject 5	3	E	5	3 X 5 = 15
Subject 6	4	D	6	4 X 6 = 24
	20			139

Thus, **SGPA = 139/20 = 6.95 = 6.9 (approx.)**

Illustration for CGPA:

Semester 1	Semester 2	Semester 3	Semester 4
Credits: 20 SGPA: 6.9	Credits: 22 SGPA: 7.8	Credits: 25 SGPA: 5.6	Credits: 26 SGPA: 6.0
Semester 5	Semester 6	Semester 7	Semester 8



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Credits: 26 SGPA: 6.3	Credits: 25 SGPA: 8.0	Credits: 21 SGPA: 6.4	Credits: 23 SGPA: 7.5
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Thus,

$$CGPA = \frac{20 \times 6.9 + 22 \times 7.8 + 25 \times 5.6 + 26 \times 6.0 + 26 \times 6.3 + 25 \times 8.0 + 21 \times 6.4 + 23 \times 7.5}{188} = \frac{1276.3}{188} = 6.78$$

18. Award of Class

After a student has satisfied the requirements prescribed for the completion of the program and is eligible for the award of B. Tech. Degree, he shall be placed in one of the following four classes:

Class Awarded	CGPA to be secured	Remarks
First Class with Distinction	≥ 7.75 (Without any supplementary appearance)	From the CGPA secured from 160 Credits
First Class	≥ 6.75	
Second Class	≥ 5.75 to < 6.75	
Pass Class	≥ 5.00 to < 5.75	

19. Minimum Instruction Days

The minimum instruction days for each semester shall be 90 working days. There shall be no branch transfers after the completion of the admission process. There shall be no transfer from one college/stream to another within the Constituent Colleges and Units of Jawaharlal Nehru Technological University Kakinada.

20. Withholding of Results

If the student is involved in indiscipline/malpractices/court cases, the result of the student will be withheld.

21. Transitory Regulations

- (a) Discontinued or detained candidates are eligible for re-admission as and when next offered.
- (b) The re-admitted candidate will be governed by the rules & regulations under which the candidate has been admitted.
- (c) (i) In case of transferred students from other Universities, credits shall be transferred to JNTUK as per the academic regulations and course structure of JNTUK.
(ii) The students seeking transfer to colleges affiliated to JNTUK from various other Universities / Institutions have to obtain the credits of any equivalent subjects as prescribed by JNTUK. In addition, the transferred candidates have to pass the failed subjects at the earlier Institute with already obtained internal/sessional marks to be conducted by JNTUK.

22. Gap - Year

Gap Year concept of Student Entrepreneur in Residence shall be introduced and outstanding students who wish to pursue entrepreneurship are allowed to take a break of one year at any time after I/II/III year to pursue entrepreneurship full time. This period shall be counted for the maximum time for graduation. An evaluation committee at university level shall be constituted to evaluate the proposal submitted by the student and the committee shall decide on permitting the student for availing the Gap Year.

23. General

- (a) Wherever the words “he”, “him”, “his”, occur in the regulations, they include “she”, “her”, “hers”.
- (b) The academic regulation should be read as a whole for the purpose of any interpretation.
- (c) In case of any doubt or ambiguity in the interpretation of the above rules, the decision of the Vice-Chancellor is final.
- (d) The University may change or amend the academic regulations or syllabi at any time and the changes or amendments made shall be applicable to all the students with effect from the dates notified by the University.


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ACADEMIC REGULATIONS (R20) FOR B. TECH (LATERAL ENTRY SCHEME)

Applicable for students admitted into II B. Tech. from the Academic Year 2020-21 onwards

1 Award of B. Tech. Degree

A student will be declared eligible for the award of B. Tech. Degree if he fulfills the following academic regulations:

- A student shall be declared eligible for the award of the B. Tech Degree, if he pursues a course of study in not less than three academic years and not more than six academic years. After six academic years from the year of their admission, he/she shall **forfeit** their seat in B. Tech course and their admission stands cancelled.
- The candidate shall register for 121 credits and secure all the 121 credits.

- The attendance regulations of B. Tech. (Regular) shall be applicable to B.Tech (lateral entry).

3. Promotion Rule

A student shall be promoted from second year to third year if he fulfills the minimum attendance requirement.

A student shall be promoted from III year to IV year if he fulfills the academic requirements of 40% of the credits up to either III year I semester or III year II semester from all the examinations, whether or not the candidate takes the examinations and secures prescribed minimum attendance in III year II semester.

4. Award of Class

After a student has satisfied the requirement prescribed for the completion of the program and is eligible for the award of B. Tech. Degree, he shall be placed in one of the following four classes:

Class Awarded	CGPA to be secured	Remarks
First Class with Distinction	≥ 7.75 (Without any supplementary appearance)	From the CGPA secured from 121 Credits from II Year to IV Year
First Class	≥ 6.75	
Second Class	≥ 5.75 to < 6.75	
Pass Class	≥ 5.00 to < 5.75	

The Grades secured, Grade points and Credits obtained will be shown separately in the memorandum of marks.

- All the other regulations as applicable to **B. Tech. 4-year degree course (Regular)** will hold good for **B. Tech. (Lateral Entry Scheme)**.

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COMMUNITY SERVICE PROJECT

Introduction

1. Community Service Project is an experiential learning strategy that integrates meaningful community service with instruction, participation, learning and community development
2. Community Service Project involves students in community development and service activities and applies the experience to personal and academic development.
3. Community Service Project is meant to link the community with the college for mutual benefit. The community will be benefited with the focused contribution of the college students for the village/ local development. The college finds an opportunity to develop social sensibility and responsibility among students and also emerge as a socially responsible institution.

Objective

Community Service Project should be an integral part of the curriculum, as an alternative to the 2 months of Summer Internships / Apprenticeships / On the Job Training, whenever there is an exigency when students cannot pursue their summer internships. The specific objectives are;

1. To sensitize the students to the living conditions of the people who are around them,
2. To help students to realize the stark realities of the society.
3. To bring about an attitudinal change in the students and help them to develop societal consciousness, sensibility, responsibility and accountability
4. To make students aware of their inner strength and help them to find new /out of box solutions to the social problems.
5. To make students socially responsible citizens who are sensitive to the needs of the disadvantaged sections.
6. To help students to initiate developmental activities in the community in coordination with public and government authorities.
7. To develop a holistic life perspective among the students by making them study culture, traditions, habits, lifestyles, resource utilization, wastages and its management, social problems, public administration system and the roles and responsibilities of different persons across different social systems.

Implementation of Community Service Project

1. Every student should put in a minimum of **180 hours** for the Community Service Project during the summer vacation.
2. Each class/section should be assigned with a mentor.
3. Specific Departments could concentrate on their major areas of concern. For example, Dept. of Computer Science can take up activities related to Computer Literacy to different sections of people like - youth, women, house-wives, etc
4. A log book has to be maintained by each of the student, where the activities undertaken/involved to be recorded.
5. The log book has to be countersigned by the concerned mentor/faculty in charge.
6. Evaluation to be done based on the active participation of the student and grade could be awarded by the mentor/faculty member.
7. The final evaluation to be reflected in the grade memo of the student.
8. The Community Service Project should be different from the regular programmes of NSS/NCC/Green Corps/Red Ribbon Club, etc.
9. Minor project report should be submitted by each student. An internal Viva shall also be conducted by a committee constituted by the principal of the college. **GUNTUR - 522017**
10. Award of marks shall be made as per the guidelines of Internship/apprentice/ on the job

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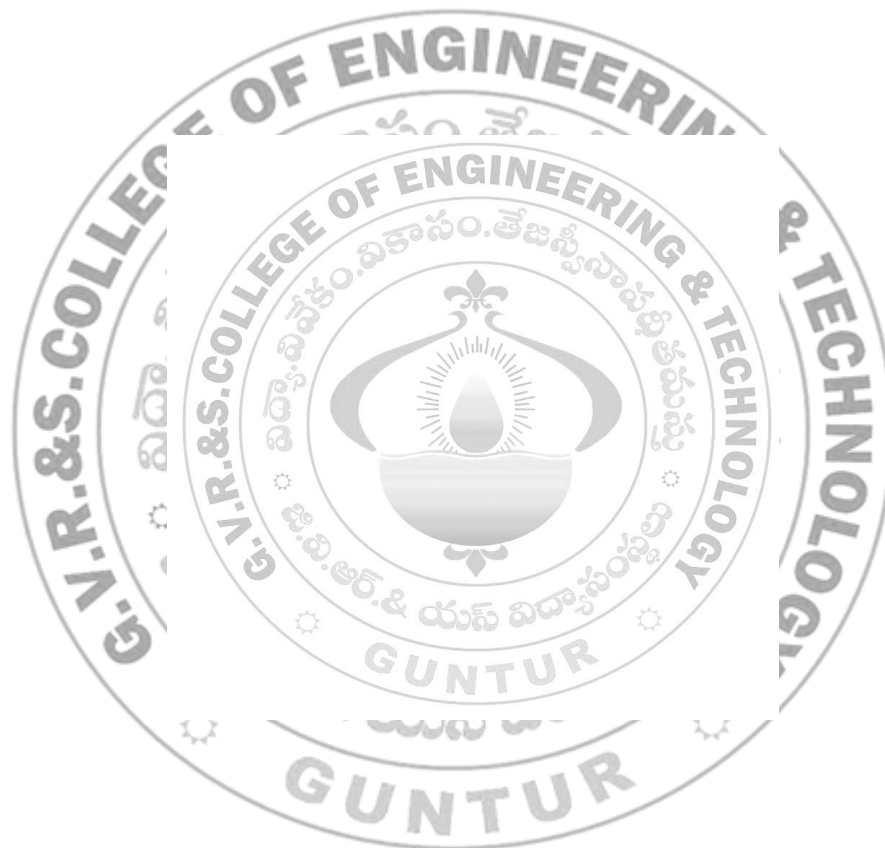
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Procedure



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1. A group of students or even a single student could be assigned for a particular habitation or village or municipal ward, as far as possible, in the near vicinity of their place of stay, so as to enable them to commute from their residence and return back by evening or so.
2. The Community Service Project is a twofold one –
 - a) First, the student/s could conduct a survey of the habitation, if necessary, in terms of their own domain or subject area. Or it can even be a general survey, incorporating all the different areas. A common survey format could be designed. This should not be viewed as a duplication of work by the Village or Ward volunteers, rather, it could be another primary source of data.
 - b) Secondly, the student/s could take up a social activity, concerning their domain or subject area. The different areas, could be like –

- Agriculture
- Health
- Marketing and Cooperation
- Animal Husbandry
- Horticulture
- Fisheries
- Sericulture
- Revenue and Survey
- Natural Disaster Management
- Irrigation
- Law & Order
- Excise and Prohibition
- Mines and Geology
- Energy
- Internet
- Free Electricity
- Drinking Water

EXPECTED OUTCOMES

BENEFITS OF COMMUNITY SERVICE PROJECT TO STUDENTS

Learning Outcomes

1. Positive impact on students' academic learning
2. Improves students' ability to apply what they have learned in "the real world"
3. Positive impact on academic outcomes such as demonstrated complexity of understanding, problem analysis, problem-solving, critical thinking, and cognitive development
4. Improved ability to understand complexity and ambiguity

Personal Outcomes

1. Greater sense of personal efficacy, personal identity, spiritual growth, and moral development
2. Greater interpersonal development, particularly the ability to work well with others, and build leadership and communication skills

Social Outcomes

1. Reduced stereotypes and greater inter-cultural understanding
2. Improved social responsibility and citizenship skills
3. Greater involvement in community service after graduation

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Career Development

1. Connections with professionals and community members for learning and career opportunities
2. Greater academic learning, leadership skills, and personal efficacy can lead to greater opportunity

Relationship with the Institution

1. Stronger relationships with faculty
2. Greater satisfaction with college
3. Improved graduation rates

BENEFITS OF COMMUNITY SERVICE PROJECT TO FACULTY MEMBERS

1. Satisfaction with the quality of student learning
2. New avenues for research and publication via new relationships between faculty and community
3. Providing networking opportunities with engaged faculty in other disciplines or institutions
4. A stronger commitment to one's research

BENEFITS OF COMMUNITY SERVICE PROJECT TO COLLEGES AND UNIVERSITIES

1. Improved institutional commitment
2. Improved student retention
3. Enhanced community relations

BENEFITS OF COMMUNITY SERVICE PROJECT TO COMMUNITY

1. Satisfaction with student participation
2. Valuable human resources needed to achieve community goals
3. New energy, enthusiasm and perspectives applied to community work
4. Enhanced community-university relations.

SUGGESTIVE LIST OF PROGRAMMES UNDER COMMUNITY SERVICE PROJECT

The following the recommended list of projects for Engineering students. The lists are not exhaustive and open for additions, deletions and modifications. Colleges are expected to focus on specific local issues for this kind of projects. The students are expected to carry out these projects with involvement, commitment, responsibility and accountability. The mentors of a group of students should take the responsibility of motivating, facilitating, and guiding the students. They have to interact with local leadership and people and appraise the objectives and benefits of this kind of projects. The project reports shall be placed in the college website for reference. Systematic, Factual, methodical and honest reporting shall be ensured.

For Engineering Students

1. Water facilities and drinking water availability
2. Health and hygiene
3. Stress levels and coping mechanisms
4. Health intervention programmes
5. Horticulture
6. Herbal plants
7. Botanical survey
8. Zoological survey
9. Marine products
10. Aqua culture
11. Inland fisheries
12. Animals and species
13. Nutrition

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14. Traditional health care methods
15. Food habits
16. Air pollution
17. Water pollution
18. Plantation
19. Soil protection
20. Renewable energy
21. Plant diseases
22. Yoga awareness and practice
23. Health care awareness programmes and their impact
24. Use of chemicals on fruits and vegetables
25. Organic farming
26. Crop rotation
27. Flouy culture
28. Access to safe drinking water
29. Geographical survey
30. Geological survey
31. Sericulture
32. Study of species
33. Food adulteration
34. Incidence of Diabetes and other chronic diseases
35. Human genetics
36. Blood groups and blood levels
37. Internet Usage in Villages
38. Android Phone usage by different people
39. Utilization of free electricity to farmers and related issues
40. Gender ration in schooling level- observation.

Complimenting the community service project, the students may be involved to take up some awareness campaigns on social issues/special groups. The suggested list of programmes are;

Programmes for School Children

1. Reading Skill Programme (Reading Competition)
2. Preparation of Study Materials for the next class.
3. Personality / Leadership Development
4. Career Guidance for X class students
5. Screening Documentary and other educational films
6. Awareness Programme on Good Touch and Bad Touch (Sexual abuse)
7. Awareness Programme on Socially relevant themes.

Programmes for Women Empowerment

1. Government Guidelines and Policy Guidelines
2. Womens' Rights
3. Domestic Violence
4. Prevention and Control of Cancer
5. Promotion of Social Entrepreneurship

General Camps

1. General Medical camps
2. Eye Camps
3. Dental Camps
4. Importance of protected drinking water

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5. ODF awareness camp
6. Swatch Bharat
7. AIDS awareness camp
8. Anti Plastic Awareness
9. Programmes on Environment
10. Health and Hygiene
11. Hand wash programmes
12. Commemoration and Celebration of important days

Programmes for Youth Empowerment

1. Leadership
2. Anti-alcoholism and Drug addiction
3. Anti-tobacco
4. Awareness on Competitive Examinations
5. Personality Development

Common Programmes

1. Awareness on RTI
2. Health intervention programmes
3. Yoga
4. Tree plantation
5. Programmes in consonance with the Govt. Departments like –
 - i. Agriculture
 - ii. Health
 - iii. Marketing and Cooperation
 - iv. Animal Husbandry
 - v. Horticulture
 - vi. Fisheries
 - vii. Sericulture
 - viii. Revenue and Survey
 - ix. Natural Disaster Management
 - x. Irrigation
 - xi. Law & Order
 - xii. Excise and Prohibition
 - xiii. Mines and Geology
 - xiv. Energy

Role of Students:

1. Students may not have the expertise to conduct all the programmes on their own. The students then can play a facilitator role.
2. For conducting special camps like Health related, they will be coordinating with the Governmental agencies.
3. As and when required the College faculty themselves act as Resource Persons.
4. Students can work in close association with Non-Governmental Organizations like Lions Club, Rotary Club, etc or with any NGO actively working in that habitation.
5. And also, with the Governmental Departments. If the programme is rolled out, the District Administration could be roped in for the successful deployment of the programme.
6. An in-house training and induction programme could be arranged for the faculty and participating students, to expose them to the methodology of Service Learning.

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Timeline for the Community Service Project Activity



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Duration: 8 weeks

1. Preliminary Survey (One Week)

- a) A preliminary survey including the socio-economic conditions of the allotted habitation to be conducted.
- b) A survey form based on the type of habitation to be prepared before visiting the habitation with the help of social sciences faculty. (However, a template could be designed for different habitations, rural/urban.
- c) The Governmental agencies, like revenue administration, corporation and municipal authorities and village secretariats could be aligned for the survey.

2. Community Awareness Campaigns (Two Weeks)

Based on the survey and the specific requirements of the habitation, different awareness campaigns and programmes to be conducted, spread over two weeks of time. The list of activities suggested could be taken into consideration.

3. Community Immersion Programme (Four Weeks)

Along with the Community Awareness Programmes, the student batch can also work with any one of the below listed governmental agencies and work in tandem with them. This community involvement programme will involve the students in exposing themselves to the experiential learning about the community and its dynamics. Programmes could be in consonance with the Govt. Departments.

4. Community Exit Report (One Week)

During the last week of the Community Service Project, a detailed report of the outcome of the 8 weeks works to be drafted and a copy shall be submitted to the local administration. This report will be a basis for the next batch of students visiting that particular habitation. The same report submitted to the teacher-mentor will be evaluated by the mentor and suitable marks are awarded for onward submission to the University. Throughout the Community Service Project, a daily log-book need to be maintained by the students batch, which should be countersigned by the governmental agency representative and the teacher-mentor, who is required to periodically visit the students and guide them.

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MALPRACTICES RULES

DISCIPLINARY ACTION FOR / IMPROPER CONDUCT IN EXAMINATIONS

	Nature of Malpractices/Improper conduct	Punishment
	<i>If the candidate:</i>	
1. (a)	Possesses or keeps accessible in examination hall, any paper, note book, programmable calculators, Cell phones, pager, palm computers or any other form of material concerned with or related to the subject of the examination (theory or practical) in which he is appearing but has not made use of (material shall include any marks on the body of the candidate which can be used as an aid in the subject of the examination)	Expulsion from the examination hall and cancellation of the performance in that subject only.
(b)	Gives assistance or guidance or receives it from any other candidate orally or by any other body language methods or communicates through cell phones with any candidate or persons in or outside the exam hall in respect of any matter.	Expulsion from the examination hall and cancellation of the performance in that subject only of all the candidates involved. In case of an outsider, he will be handed over to the police and a case is registered against him.
2.	Has copied in the examination hall from any paper, book, programmable calculators, palm computers or any other form of material relevant to the subject of the examination (theory or practical) in which the candidate is appearing.	Expulsion from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted to appear for the remaining examinations of the subjects of that Semester/year. The Hall Ticket of the candidate is to be cancelled and sent to the University.
3.	Impersonates any other candidate in connection with the examination.	The candidate who has impersonated shall be expelled from examination hall. The candidate is also debarred and forfeits the seat. The performance of the original candidate who has been impersonated, shall be cancelled in all the subjects of the examination (including practicals and project work) already appeared and shall not be allowed to appear for examinations of the remaining subjects of that semester/year. The candidate is also debarred for two consecutive semesters from class work and all University examinations. The continuation of the course by the candidate is subject to the academic regulations in connection with forfeiture of seat. If the imposter is an outsider, he will be handed over to the police and a case is registered against him.
4.	Smuggles in the Answer book or additional sheet or takes out or arranges to send out the question paper during the examination or answer book or additional sheet, during or after the examination.	Expulsion from the examination hall and cancellation of performance in that subject and all the other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year. The candidate is also debarred for two consecutive semesters from class work and all University examinations. The continuation of the course by the candidate is subject to the academic regulations in connection with forfeiture of seat.
5.	Uses objectionable, abusive or offensive language in the answer paper or in letters to the examiners or writes to the examiner requesting him to award pass marks.	Cancellation of the performance in that subject.

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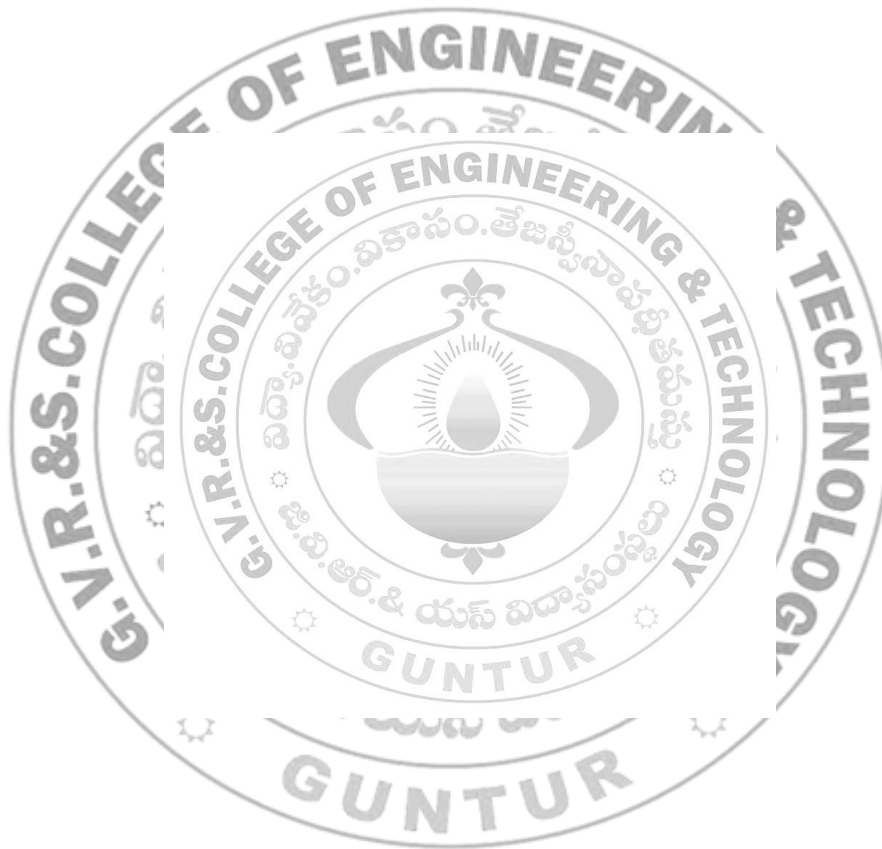
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6.	Refuses to obey the orders of the Chief Superintendent/Assistant – Superintendent / any officer on duty or misbehaves or creates disturbance of any kind in and around the examination hall or organizes a walk out or instigates others to walk out, or threatens the officer-in charge or any person on duty in or outside the examination hall of any injury to his person or to any of his relations whether by words, either spoken or written or by signs or by visible representation, assaults the officer-in-charge, or any person on duty in or outside the examination hall or any of his relations, or indulges in any other act of misconduct or mischief which result in damage to or destruction of property in the examination hall or any part of the College campus or engages in any	In case of students of the college, they shall be expelled from examination halls and cancellation of their performance in that subject and all other subjects the candidate(s) has (have) already appeared and shall not be permitted to appear for the remaining examinations of the subjects of that semester/year. The candidates also are debarred and forfeit their seats. In case of outsiders, they will be handed over to the police and a police case is registered against them.
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	other act which in the opinion of the officer on duty amounts to use of unfair means or misconduct or has the tendency to disrupt the orderly conduct of the examination.	
7.	Leaves the exam hall taking away answer script or intentionally tears the script or any part thereof inside or outside the examination hall.	Expulsion from the examination hall and cancellation of performance in that subject and all the other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year. The candidate is also debarred for two consecutive semesters from class work and all University examinations. The continuation of the course by the candidate is subject to the academic regulations in connection with forfeiture of seat.
8.	Possess any lethal weapon or firearm in the examination hall.	Expulsion from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year. The candidate is also debarred and forfeits the seat.
9.	If student of the college, who is not a candidate for the particular examination or any person not connected with the college indulges in any malpractice or improper conduct mentioned in clause 6 to 8.	Student of the colleges expulsion from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year. The candidate is also debarred and forfeits the seat. Person(s) who do not belong to the College will be handed over to police and, a police case will be registered against them.
10.	Comes in a drunken condition to the examination hall.	Expulsion from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year.
11.	Copying detected on the basis of internal evidence, such as, during valuation or during special scrutiny.	Cancellation of the performance in that subject and all other subjects the candidate has appeared including practical examinations and project work of that semester/year examinations.
12.	If any malpractice is detected which is not covered in the above clauses 1 to 11 shall be reported to the University for further action and impose suitable punishment.	

Malpractices identified by squad or special invigilators

1. Punishments to the candidates as per the above guidelines.
2. Punishment for institutions: (if the squad reports that the college is also involved in encouraging malpractices)
 - (i) A show because notice shall be issued to the college.
 - (ii) Impose a suitable fine on the college.
 - (iii) Shifting the examination centre from the college to another college for a specific period of not less than one year.

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KAKINADA - 533 003, Andhra Pradesh, India

For Constituent Colleges and Affiliated Colleges of JNTUK








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Prohibition of ragging in educational institutions Act 26 of 1997

Salient Features

- Ragging within or outside any educational institution is prohibited.
- Ragging means doing an act which causes or is likely to cause Insult or Annoyance of Fear or Apprehension or Threat or Intimidation or outrage of modesty or Injury to a student.

	Imprisonment upto		Fine Upto
Teasing, Embarrassing and Humiliation	 6 Months	+	Rs. 1,000/-
Assaulting or Using Criminal force or Criminal intimidation	 1 Year	+	Rs. 2,000/-
Wrongfully restraining or confining or causing	 2 Years	+	Rs. 5,000/-
Causing grievous hurt, kidnapping or Abducts or rape or committing unnatural offence	 5 Years	+	Rs. 10,000/-
Causing death or abetting suicide	 10 Months	+	Rs. 50,000/-

In Case of Emergency CALL TOLL FREE NO. : 1800 - 425 - 1288

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY: KAKINADA

KAKINADA - 533 003, Andhra Pradesh, India

For Constituent Colleges and Affiliated Colleges of JNTUK



Ragging

ABSOLUTELY

NO TO RAGGING

- 1. Ragging is prohibited as per Act 26 of A.P. Legislative Assembly, 1997.**
- 2. Ragging entails heavy fines and/or imprisonment.**
- 3. Ragging invokes suspension and dismissal from the College.**
- 4. Outsiders are prohibited from entering the College and Hostel without permission.**
- 5. Girl students must be in their hostel rooms by 7.00 p.m.**
- 6. All the students must carry their Identity Cards and show them when demanded**
- 7. The Principal and the Wardens may visit the Hostels and inspect the rooms any time.**



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7 SAMPLE SEMINAR EVALUATION FORM:

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SEMINAR EVALUATION FORM

Name of the student: Venkata Sai

Branch: Computer Science and Engineering

Subject Name: Seminar

Seminar topic: Pill Camera Date of Presentation: 3/11/2021

S.NO	RUBRICS	MARKS
1.	Lay out and content of presentation	5/5
2.	Contents	10/10
3.	Punctuality in submission of report or discussion	20/20
4.	Resources for the seminar	10/10
5.	Question answer session	5/5
6.	Ability to involve the spectators	12/15
7.	Deliverance of the topic	20/20
8.	Importance of topic in future	14/15

Additional Comments if any:

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E-mail: gvrscet@yahoo.com, website: www.gvrsc.ac.in

8. PROGRAM ASSESSMENT COMMITTEE:

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 15/11/2021

The department formulated a program assessment committee to monitor continuous evaluation of various courses in the program and also to focus on improvement in the evaluation strategy. This committee focuses on mainly encouraging the students regarding the valuation process and teaches them to how perform well in the exam and how to improve their marks for their own development. The following process is done once every month in a semester i.e at least 3 times in a semester .Faculty of the department will be appointed as committee members of the Program Assessment committee for every academic year. Following is the list of faculty who have been appointed as committee members for the academic year 2021-22.

S.N	NAME OF THE FACULTY
1	Dr. K.RAMESH BABU
2	CH. PAPA RAO
3	J. RATHNA KUMARI
4	Dr. SAJEEDA PARVEEN
5	K. HARSHAVARDHAN
6	A.S.R PRASANTH
7	JAMPANI GOPI
8	CHADALAWADA RAMAKRISHNA
9	SHAIK LALMAHAMMAD
10	KOPPOLU SIREESHA

1. APPROVING ATTAINMENTS OF EACH COURSE
2. COLLECTING INPUTS FROM STAKEHOLDERS REGARDING IMPROVEMENT IN CISSION AND MISSIONOF THE DEPARTMENT.
3. APPROVING THE COURSE OUTCOMES AND PROGRAM OUTCOMES OF COURSES AND PROGRAM
4. CONDUCTING MEETING WITH STUDENTS AND FACULTY OF VARIOUS COURSES REGARDINGIMPROVEMENT IN SYLLABUS OR DEVELOPMENT OF THE DEPARTMENT.

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
Kakinada - 533003, Andhra Pradesh, India

Name of the Affiliated College:

**GVR&S COLLEGE OF ENGINEERING AND
TECHNOLOGY, BUDAMMPADU**

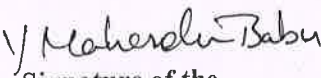
College Code:


2W

AWARD LIST

HALL TICKET NO : 192W1E0001
NAME OF THE STUDENT : ANNAPAREDDY RAMYASRI
COURSE & SPECIALISATION : MBA - FINANCE
TITLE OF THE THESIS : A study on working capital brand image with reference to tulsii seeds
NAME & ADDRESS OF THE GUIDE : T.Vasantha Rao, Assoc. Prof, GVR & S College of Engg & Tech, Budampadu, Guntur
NAME & ADDRESS OF EXTERNAL EXAMINER : Dr. Ajay Rathan ,Proffessor Adikavi Nannayya University, Kakinada
DATE OF VIVA VOCE EXAMINATION * : 20.04.2021
VIDEO CONFERENCING LINK :
<https://us04web.zoom.us/j/9808213110?pwd=dS9lZFVWNHRibTQzRjRjbk9DSjdvZz09>

Marks awarded for Dissertation (Max. Marks: 50)	Marks awarded for Viva Voce (Max. Marks: 50)	Total marks (Max. Marks: 100)
35	32	67


Signature of the
Internal Examiner/Guide


Signature of the
External Examiner


Signature of the
Head of the Department


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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA – 533 003	
NAME OF THE COLLEGE:	COLLEGE
G.V.R & S COLLEGE OF ENGINEERING & TECHNOLOGY	CODE: 2W

Name of the Examination: MBA III SEM PROJECT VIVA-VOCE (Regular)

Lab code: MB1933 Name of the Laboratory: MBA III SEM PROJECT VIVA-VOCE

Date(s) of Examination: 20-04-2021 Regulation: R19 Maximum Marks: 100

Name of the Internal Examiner: Y Mahendran Babu

Name of the External Examiner: Dr. D. Ajay Rathan

Note:

- (1) Please enter the marks in the serial order of the Hall Ticket Numbers of the students.
- (2) If there is a break in the serial order of the Hall Ticket Numbers, kindly draw a line.
- (3) The award list(s), in duplicate, must be submitted to the chief Superintendent of the college.
- (4) Every Correction must be initiated by any one of the Examiners.

Sl.No	Hall Ticket number of the Student	Marks in Figures	Marks awarded(in words)	
			First Digit	Second Digit
1	192W1E0001	67	Six	Seven
2	192W1E0006	91	nine	one
3	192W1E0007	75	Seven	Five
4	192W1E0011	78	Seven	Eight
5	192W1E0016	84	Eight	Four
6	192W1E0028	66	Six	Six

Total Number of Corrections (in words) — only

Y Mahendran Babu
SIGNATURE OF INTERNAL EXAMINER

Dr. D. Ajay Rathan
SIGNATURE OF EXTERNAL EXAMINER

[Signature]
SIGNATURE OF HEAD OF THE DEPARTMENT

[Signature]
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MBA (R19) Regular Project Viva - Voce Examinations APRIL - 2021

ATTENDANCE SHEET







Batch: 2019-21

R19

A.Y:2020-2021

Name of the Specialization : MBA Finance

Date: 20-04-2021

S.No	Regd.No	Name of the Student	Title of the Project	Signature of the Student
1	192W1E0001	ANNAPAREDDY RAMYASRI	A study on working capital brand image with reference to tulsi seeds	
2	192W1E0006	BONDILI GOPINADH SINGH	TULASI SEEDS PVT LIMITED GUNTUR	
3	192W1E0007	CHEPURI VENKATA NARASAI AH	A STUDY ON INVENTORY MANAGEMENT WITH SPECIAL REFERENCE TO TULASI SEEDS PVT LTD GUNTUR	
4	192W1E0011	GAJJALA SIVANNARAYANA	A STUDY ON CAPITAL BUDGETTING With special reference to BHAVANAM SPINNING MILL LTD GUNTUR	
5	192W1E0016	GUNJI MANIKANTA	A STUDY ON CAPITAL BUDGETTING With special reference to CRANE BETEL NUT POWDER WORKS	
6	192W1E0028	MADALA RAMESH	A STUDY ON FUNDS FLOW STATEMENT with special reference to VISWATEJA SPINNING MILLS	

No. of Students Allotted: 06

No. of Students Absent: nil

INTERNAL EXAMINER

Name : Y MATHEUDRA BABU

Designation : ASSOC. PROF

Department : MBA

College Code : 203

Contact No. : 8519941414

EXTERNAL EXAMINER

Name : Dr. D. Arav Rathan

Designation : Asst. Prof.

Department : DCMS

College Code : Adaravi Nannaya University

Contact No. : 9502228276

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G.V.R & S. COLLEGE OF ENGINEERING & TECHNOLOGY

Ganginenipuram, Near Budampadu, Etukuru (Po), Guntur, Andhra Pradesh – 522 013.

I-MID EXAM

III B. Tech I SEM

Branch: CSE

Subject: OS

Date: 01 - 02-2021

Time: 02.00PM-03.30PM

Answer the following Questions:

Max. Marks: 15

1. A) What is an operating system and its types?
B) What is a system call and its types?
2. A) what is a process and describe the process state diagram
B) Explain Process scheduling algorithms
3. Explain the concept of Paging and Page Replacement Algorithms

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G.V.R & S. COLLEGE OF ENGINEERING & TECHNOLOGY

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I-MID EXAM

III B. Tech I SEM

Branch: CSE

Subject: CD

Date: 27 - 01-2021

Time: 02.00PM-03.30PM

Answer the following Questions:

Max. Marks: 15

1. A) Describe the problems in Top-Down Parsing with Example.

B) Find the LR(0) items for given grammar

$E \rightarrow E+T$ $E \rightarrow T$ $T \rightarrow T * F$ $T \rightarrow F$ $F \rightarrow (F)$ $F \rightarrow id$

2. a) Consider the following Grammar for Shift-Reduce Parser

$S \rightarrow (L) | a$ $L \rightarrow L, S | S$ Parse the input string $(a,(a,a))$ using Shift Reduce.

b) Write the differences between LR & LL.

3. a) Construct an Operator Precedence parser for the given Grammar

$S \rightarrow iEtS | iEtSeS | a$ $E \rightarrow b|c|d$

Consider a,b,c,d,e, i,t are terminals for the parse string is ibtaea

b) Explain the role of Lexical Analysis, Structure of Compiler with Example.

Position := item + rate * 60

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I-MID EXAM

III B. Tech I SEM

Branch: CSE

Date: 28-01-2021

Time: 02.00PM-03.30PM

Answer the following Questions:

Max. Marks: 15

1. a. Explain components and features of the unix with unix architecture?
b. Explain log process with neat diagram and explain who, tput, date, cal commands?
2. a. Explain categories of files and directory hierarchy structure?
b. Explain chmod chgrp chown with examples?
3. Explain command line structure and shell variables along with variable types?

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I-MID EXAM

III B. Tech I SEM

Branch: ECE

Subject: AWP

Date: 01.02.2021

Time: 02.00pm – 03.30pm

Answer the following Questions:

Max. Marks: 15

1. a) Calculate the exact directivities of the unidirectional antenna having Power pattern $p(\theta, \Phi) = P_m \cos \theta$. ($0 \leq \phi \leq 2\pi$, and $0 \leq \theta \leq \pi/2$).
b) Find the radiation resistance of a Hertzian dipole of length $\lambda/40$, $\lambda/60$, $\lambda/80$.
2. a) Estimate the directivity of a half-wave dipole antenna? (Note: Use required basic equations)..
b) What is meant by retarded potentials? Explain.
3. a) State reciprocity theorem and explain its use in antennas.
b) Derive the field equations at a far-field from an alternating current element?

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I-MID EXAM

III B. Tech I SEM

Branch: ECE

Subject: LICA

Date: 28.01.2021

Time: 02.00pm – 03.30pm

Answer the following Questions:

Max. Marks: 15

1.a) Draw the OP-AMP block diagram & explain the functions of each block?

b) The specifications of the Dual input balanced output Differential Amplifier are given below.

$R_C=4.7k$, $R_E=4.7k$, $R_S=70$, $h_{ie}=1.47k$, $v_{cc}=12v$, $v_{ee}=-12v$, $\beta=75$, $V_{BE}=0.7V$, Determine ,i) Operating point values ii) Differential voltage gain iii) Common mode gain iv) Input Resistance v) Output Resistance vi) CMRR.

2. Drive the differential Amplifier-DC Analysis of Dual Input & Balanced Output Configuration in detail.

3. Explain the terms i) input Offset Voltage ii) Input Offset Current iii) Slew Rate iv) CMRR v) PSRR

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I-MID EXAM

III B. Tech I SEM

Branch: EEE

Subject :PE

Date: 01 - 02-2021

Time:02.00PM-03.30PM

Answer the following Questions:

Max. Marks: 15

1. Draw the V-I characteristics of SCR and explain it briefly?
2. Describe the switching characteristics of power MOSFET and IGBT and compare them?
3. Explain the operation of single phase half-wave controlled rectifier using center tapped transformer with R-L load under continuous mode of operation. Draw the waveforms of output voltage, voltage across SCR and average load current for $\alpha = 45$

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GVR&S COLLEGE OF ENGINEERING & TECHNOLOGY

II MBA IV SEM INTERNAL AWARD LIST

SUBJECT NAME: SUPPLY CHAIN MANAGEMENT AND ANALYTICS

BRANCHE: MBA

FACULTY NAME:

S.NO	HT NUM	NAME OF THE STUDENT	MID-I (MAX- 15M)	MINI PROJECT-I	MID-II (MAX- 15M)	MINI PROJECT-II	FINAL MARKS
1	192W1E0001	ANNAPAREDDY RAMYASRI	14	10	14	10	24
2	192W1E0002	BANDALAKUNTA VENKATA RAJA	14	10	14	10	24
3	192W1E0003	BASINA AVINASH	15	10	14	10	25
4	192W1E0005	BHASKARARAO PUTCHAKAYALA	15	10	15	10	25
5	192W1E0006	BONDILI GOPINADH SINGH	15	10	15	10	25
6	192W1E0007	CHEPURI VENKATA NARASIAH	14	10	15	10	25
7	192W1E0008	CHITTEHARSHAVARDHANREDDY	14	10	15	10	25
8	192W1E0009	DAGUMALI RAJASEKHAR	14	10	15	10	25
9	192W1E0010	GADDAM SAINAGULU	14	10	15	10	25
10	192W1E0011	GAJJALA SIVANNARAYANA	13	10	15	10	24
11	192W1E0014	GOVATHOTI HEPSIBA	15	10	15	10	25
12	192W1E0015	GUNJE VENKATA BALA KRISHNA	13	10	15	10	24
13	192W1E0016	GUNJI MANIKANTA	13	10	15	10	24
14	192W1E0017	HIMABINDU MYNENI	15	10	15	10	25
15	192W1E0019	KAKARLA VENKATA ASHOK	15	10	15	10	25
16	192W1E0020	KAKI RAVITEJA	14	10	14	10	24
17	192W1E0022	KATARI VENKATA KRISHNA SAI	14	10	14	10	24
18	192W1E0024	KAVURI ANJALI	15	10	15	10	25
19	192W1E0026	LAKISHMI TULASI D M	14	10	14	10	24
20	192W1E0028	MADALA RAMESH	15	10	14	10	25

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GVR&S COLLEGE OF ENGINEERING&TECHNOLOGY

II M.TECH III SEM INTERNAL AWARD LIST

SUBJECT NAME:EAC&M,SNA&NDE

BRANCHES: PS,CSE&CAD/CAM

FACULTY NAME:

S.NO	HT NUM	NAME OF THE STUDENT	MID-I (MAX-25M)	MID-II (MAX-25M)	AVERAGE
1	192W1D5601	KATEVARAPU VINEETH	22	23	22.5
2	192W1D5602	PADAM NAGESWARA RAO	23	22	22.5
3	192W1D5603	TALARI PRIYA BHARATHI	24	24	24
4	192W1D5604	THIRUPATHI SIVA NAGA RAJU	23	22	23
5	192W1D5605	THUMATI SRINIVASA RAO	24	24	24
6	192W1D5606	UPPARAPALLI SIVA KUMAR	23	23	23
7	192W1D5607	YAJALA HARIKA	24	23	23.5
8	192W1D5608	YERASU VENKATA KRISHNA KANTH REDDY	23	23	23
9	192W1D5801	ABBURI HARI GOPAL	23	21	22
10	192W1D5802	DASI THRIVENI	23	21	22
11	192W1D5803	GANGAVARAPU KALYANI	23	24	23.5
12	192W1D5804	PILLUTLA VENKATA RAMANA	21	23	22
13	192W1D5805	DONTHIREDDY VIJAYA LAKSHMI	25	25	25
16	192W1D0403	GARA VENKATA MANOJ KUMAR	23	22	22.5
17	192W1D0404	GURRALA V V S GOPI PRAVEEN KUMAR	24	24	24
18	192W1D0405	JANJANAM LAKSHMI SRIKANTH	18	18	18
19	192W1D0406	KATARAPU NAVEEN	19	18	18.5
20	192W1D0407	KATLAGUNTA VENKATA KRISHNA KANTH	19	19	19

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IV B.TECH II SEM INTERNAL AWARD LIST

SUBJECT NAME: CELLULAR MOBILE COMMUNICATION

BRANCH: ECE

FACULTY NAME:

S.NO	HT NUM	NAME OF THE STUDENT	MID-I (MAX- 15M)	QUIZ-I (MAX-20 M)	QUIZ FINAL	ASSIGNME NT(5M)	TOTAL MID-I	MID-II (MAX- 15M)	QUIZ-II (MAX- 20 M)	QUIZ FINAL	ASSIGN MENT(5 M)	TOTAL MID-II	FINAL MARKS
1	172W1A0401	ADAPA TEJA NAVYA	14	14	7	5	26	13	16	8	5	26	26
2	172W1A0402	ADUSUMALLI BHAVANA	10	10	5	5	20	10	14	7	5	22	21
3	172W1A0403	A.N DURGA ANJANEYA AKARSH	12	18	9	5	26	13	18	9	5	27	27
4	172W1A0406	ARIKATI KRISHNAVENI	14	16	8	5	27	14	18	9	5	28	28
5	172W1A0407	BANDARU PADMA	10	20	10	5	25	10	16	8	5	23	24
6	172W1A0408	BATTULA LAKSHMI,NARAYANA	10	12	6	5	21	10	16	8	5	23	22
7	172W1A0410	BHAVANAM BHARGAVI NAGA SAI	10	20	10	5	25	10	20	10	5	25	25
8	172W1A0411	BHUKYA MOUNIKA BHAI	14	20	10	5	29	14	16	8	5	27	23
9	172W1A0412	BOLLIMUNTHA SAI KRISHNA	12	20	10	5	27	10	14	7	5	22	25
10	172W1A0414	BONIGALA VAMSI	10	20	10	5	27	10	14	7	5	22	25

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GVR&S COLLEGE OF ENGINEERING&TECHNOLOGY

IV B.TECH II SEM INTERNAL AWARD LIST

SUBJECT NAME: SATELITE COMMUNICATION

BRANCH: ECE

FACULTY NAME:

S.NO	HT NUM	NAME OF THE STUDENT	MID-I (MAX- 15M)	QUIZ-I (MAX-20 M)	QUIZ FINAL	ASSIGNME NT(5M)	TOTAL MID-I	MID-II (MAX- 15M)	QUIZ-II (MAX- 20 M)	QUIZ FINAL	ASSIGN MENT(5 M)	TOTAL MID-II	FINAL MARKS
1	172W1A0401	ADAPA TEJA NAVYA	12	10	5	5	22	10	12	6	5	21	22
2	172W1A0402	ADUSUMALLI BHAVANA	10	10	5	5	20	10	10	5	5	20	20
3	172W1A0403	A.N DURGA ANJANEYA AKARSH	10	10	5	5	20	10	10	5	5	20	20
4	172W1A0406	ARIKATI KRISHNAVENI	12	14	7	5	24	10	12	6	5	21	23
5	172W1A0407	BANDARU PADMA	10	10	5	5	20	10	10	5	5	20	20
6	172W1A0408	BATTULA LAKSHMI NARAYANA	10	10	5	5	20	10	10	5	5	20	20
7	172W1A0410	BHAVANAM BHARGAVI NAGA SAI	11	10	5	5	21	10	10	5	5	20	21
8	172W1A0411	BHUKYA MOUNIKA BHAI	10	12	6	5	21	10	10	5	5	20	21
9	172W1A0412	BOLLIMUNTHA SAI KRISHNA	10	14	7	5	22	10	10	5	5	20	21
10	172W1A0414	BONIGALA VAMSI	10	10	5	5	20	10	20	10	5	25	23

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7 SAMPLE SEMINAR EVALUATION FORM:

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SEMINAR EVALUATION FORM

Name of the student: Venkata Sai

Branch: Computer Science and Engineering

Subject Name: Seminar

Seminar

topic: Pill Camera Date of Presentation: 3/11/2021

S.NO	RUBRICS	MARKS
1.	Lay out and content of presentation	5/5
2.	Contents	10/10
3.	Punctuality in submission of report or discussion	20/20
4.	Resources for the seminar	10/10
5.	Question answer session	5/5
6.	Ability to involve the spectators	12/15
7.	Deliverance of the topic	20/20
8.	Importance of topic in future	14/15

Additional Comments if any:

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 15/11/2021

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3	J. RATHNA KUMARI
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5	K. HARSHAVARDHAN
6	A.S.R PRASANTH
7	JAMPANI GOPI
8	CHADALAWADA RAMAKRISHNA
9	SHAIK LALMAHAMMAD
10	KOPPOLU SIREESHA

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3. APPROVING THE COURSE OUTCOMES AND PROGRAM OUTCOMES OF COURSES AND PROGRAM
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SUBJECT CODE :	R2032053
SUBJECT NAME :	CRYPTOGRAPHYANDNETWORKSECURITY
COURSE :	B.Tech
YEAR AND SEMESTER :	III YEAR II SEM
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SUBJECT CODE : R1942021
SUBJECT NAME : POWERSYSTEMOPERATIONANDCONTROL
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Revaluation/Recounting Results for I B.Tech I Semester R16 Examinations July - 2021
College: G V R & S COLLEGE OF ENGINEERING & TECHNOLOGY, GUNTUR:2W

Htno	Subcode	Subname	Grade	credits
162W1A0580	R161112	ENGINEERING DRAWING(CSE/IT/AGRI.E)	No Change	No Change
172W1A0430	R161113	ENGINEERING DRAWING	No Change	No Change
172W1A0448	R161113	ENGINEERING DRAWING	C	3
172W1A0451	R161102	MATHEMATICS-I	C	3
172W1A0510	R161109	MATHEMATICS-II (MATHEMATICAL METHODS)	No Change	No Change
172W1A0510	R161112	ENGINEERING DRAWING(CSE/IT/AGRI.E)	No Change	No Change
172W1A0527	R161112	ENGINEERING DRAWING(CSE/IT/AGRI.E)	No Change	No Change
172W1A0536	R161112	ENGINEERING DRAWING(CSE/IT/AGRI.E)	No Change	No Change
172W1A0543	R161112	ENGINEERING DRAWING(CSE/IT/AGRI.E)	No Change	No Change
172W1A0565	R161112	ENGINEERING DRAWING(CSE/IT/AGRI.E)	C	3
172W1A0568	R161112	ENGINEERING DRAWING(CSE/IT/AGRI.E)	No Change	No Change
182W1A0402	R161107	COMPUTER PROGRAMMING	No Change	No Change
182W1A0418	R161107	COMPUTER PROGRAMMING	No Change	No Change
182W1A0425	R161102	MATHEMATICS-I	No Change	No Change
182W1A0425	R161107	COMPUTER PROGRAMMING	No Change	No Change
182W1A0510	R161107	COMPUTER PROGRAMMING	No Change	No Change
182W1A0557	R161112	ENGINEERING DRAWING(CSE/IT/AGRI.E)	C	3

Date:12-11-2021

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CHALLENGING REVALUATION RESULT OF I.B.TECH I SEMESTER REGULAR/SUPPLE. EXAMINATIONS, JULY - 2021

SNO	CC	HTNO	SUBCODE	SUBNAME	INT	EXT	CREDITS
1	23	13231A0127	R13110	ENGG.MECHANICS	21	33	3
2	33	14331A0133	R13105	COMPUTER PROGRAMMING	13	29	3
3	A3	15A31A0227	R13103	ENGG.PHYSICS	17	24	3
4	A3	15A31A0227	R13109	ENGG. DRAWING	28	24	3
5	A3	15A31A0369	R13102	MATHEMATICS-I	22	24	3
6	A9	13A91A0562	R13102	MATHEMATICS-I	19	33	3
7	HK	15HK1A0536	R13104	ENGG.CHEMISTRY	17	27	3
8	KN	15KN1A0558	R13110	ENGG.MECHANICS	19	26	3

SNO	CC	HTNO	SUBCODE	SUBNAME	GRADE	CREDITS
9	22	16221A0503	R161102	MATHEMATICS-I	B	3
10	2W	162W1A0506	R161112	ENGINEERING DRAWING(CSE/IT/AGRI.E)	C	3
11	6E	166E1A0309	R161105	ENGINEERING CHEMISTRY	C	3
12	7W	167W1A0554	R161112	ENGINEERING DRAWING(CSE/IT/AGRI.E)	C	3
13	8T	168T1A0364	R161102	MATHEMATICS-I	D	3
14	8T	168T1A0364	R161107	COMPUTER PROGRAMMING	D	3
15	8T	168T1A0545	R161112	ENGINEERING DRAWING(CSE/IT/AGRI.E)	D	3
16	BQ	16BQ1A0549	R161112	ENGINEERING DRAWING(CSE/IT/AGRI.E)	D	3
17	BQ	16BQ1A0553	R161102	MATHEMATICS-I	D	3
18	FE	16FE1A05C3	R161102	MATHEMATICS-I	C	3
19	H4	16H41A0311	R161102	MATHEMATICS-I	C	3
20	H4	16H41A0347	R161102	MATHEMATICS-I	C	3
21	H7	16H71A0352	R161102	MATHEMATICS-I	C	3
22	H7	16H71A0360	R161102	MATHEMATICS-I	C	3
23	H7	16H71A0360	R161107	COMPUTER PROGRAMMING	D	3
24	HK	16HK1A0416	R161102	MATHEMATICS-I	C	3
25	HU	16HU1A0560	R161112	ENGINEERING DRAWING(CSE/IT/AGRI.E)	B	3
26	JG	16JG1A05A2	R161102	MATHEMATICS-I	C	3
27	JG	16JG1A05A2	R161112	ENGINEERING DRAWING(CSE/IT/AGRI.E)	D	3
28	JG	16JG1A1254	R161112	ENGINEERING DRAWING(CSE/IT/AGRI.E)	D	3

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Revaluation/Recounting Results for I B.Tech I Semester R20 Examinations July - 2021
College: G V R & S COLLEGE OF ENGINEERING & TECHNOLOGY, GUNTUR:2W

Htno	Subcode	Subname	Grade	credits
202W1A0506	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	No Change	No Change
202W1A0519	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	No Change	No Change
202W1A0524	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	No Change	No Change
202W1A0527	R201101	MATHEMATICS - I	E	3
202W1A0537	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	No Change	No Change
202W1A0537	R201117	APPLIED PHYSICS	E	3
202W1A0548	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	No Change	No Change
202W1A0548	R201117	APPLIED PHYSICS	No Change	No Change
202W1A0552	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	No Change	No Change
202W1A0557	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	No Change	No Change
202W1A0557	R201117	APPLIED PHYSICS	D	3
202W1A0560	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	No Change	No Change
202W1A0575	R201117	APPLIED PHYSICS	No Change	No Change
202W1A0583	R201117	APPLIED PHYSICS	D	3

Date:12-11-2021

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Revaluation/Recounting Results for I B.Tech I Semester (R16) Examinations December - 2021
College: G V R & S COLLEGE OF ENGINEERING & TECHNOLOGY, GUNTUR:2W

Htno	Subcode	Subname	Grade	credits
172W1A0536	R161112	ENGINEERING DRAWING(CSE/IT/AGRI.E)	No Change	No Change
172W1A0578	R161109	MATHEMATICS-II (MATHEMATICAL METHODS)	No Change	No Change

Date:28-02-2022

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Revaluation/Recounting Results for I B.Tech I Semester (R20) Examinations December - 2021
College: G V R & S COLLEGE OF ENGINEERING & TECHNOLOGY, GUNTUR:2W

Htno	Subcode	Subname	Internals	Grade	credits
202W1A0537	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	E	3

Date:28-02-2022

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Revaluation/Recounting Results for I B.Tech II Semester (R16) Examinations November - 2021

College: G V R & S COLLEGE OF ENGINEERING & TECHNOLOGY, GUNTUR:2W

Htno	Subcode	Subname	Grade	credits
162W1A0584	R161211	APPLIED CHEMISTRY	No Change	No Change
172W1A0108	R161202	MATHEMATICS-II (MATHEMATICAL METHODS)	No Change	No Change
172W1A0437	R161214	ELECTRICAL AND MECHANICAL TECHNOLOGY	C	3

Date:16-02-2022

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Revaluation/Recounting Results for I B.Tech II Semester (R19) Examinations November - 2021
College: G V R & S COLLEGE OF ENGINEERING & TECHNOLOGY, GUNTUR:2W

Htno	Subcode	Subname	Internals	Grade	credits
192W1A0528	R19ES1201	PROGRAMMING FOR PROBLEM SOLVING USING C	16	No Change	No Change

Date:16-02-2022

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Revaluation/Recounting Results for I B.Tech II Semester (R20) Examinations November - 2021

College: G V R & S COLLEGE OF ENGINEERING & TECHNOLOGY, GUNTUR:2W

Htno	Subcode	Subname	Internals	Grade	credits
202W1A0103	R201202	ENGINEERING CHEMISTRY	21	No Change	No Change
202W1A0421	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	22	No Change	No Change
202W1A0511	R201225	PYTHON PROGRAMMING	21	No Change	No Change
202W1A0559	R201215	APPLIED CHEMISTRY	22	No Change	No Change

Date:16-02-2022

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College: G V R & S COLLEGE OF ENGINEERING & TECHNOLOGY, GUNTUR:2W

Htno	Subcode	Subname	Grade	credits
172W1A0309	R1621034	FLUID MECHANICS & HYDRAULIC MACHINES	C	3
172W1A0543	R1621053	DIGITAL LOGIC DESIGN	No Change	No Change
182W1A0452	R1621043	SIGNALS AND SYSTEMS	No Change	No Change
182W1A0452	R1621044	NETWORK ANALYSIS	No Change	No Change
182W1A0452	R1621045	RANDOM VARIABLES AND STOCHASTIC PROCESS	No Change	No Change
182W1A0523	R1621052	MATHEMATICAL FOUNDATIONS OF COMPUTER SCI	D	3
182W1A0525	R1621052	MATHEMATICAL FOUNDATIONS OF COMPUTER SCI	No Change	No Change
182W1A0525	R1621053	DIGITAL LOGIC DESIGN	No Change	No Change
182W1A0525	R1621054	PYTHON PROGRAMMING	No Change	No Change
182W1A0554	R1621052	MATHEMATICAL FOUNDATIONS OF COMPUTER SCI	No Change	No Change
182W1A0576	R1621052	MATHEMATICAL FOUNDATIONS OF COMPUTER SCI	No Change	No Change
182W1A0581	R1621052	MATHEMATICAL FOUNDATIONS OF COMPUTER SCI	No Change	No Change
182W1A0581	R1621053	DIGITAL LOGIC DESIGN	No Change	No Change
182W1A0583	R1621052	MATHEMATICAL FOUNDATIONS OF COMPUTER SCI	No Change	No Change
192W5A0201	R1621023	BASIC ELECTRONICS AND DEVICES	No Change	No Change

Date:10-11-2022

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College: G V R & S COLLEGE OF ENGINEERING & TECHNOLOGY, GUNTUR:2W

Htno	Subcode	Subname	Internals	Grade	credits
192W1A0408	R1921044	RANDOM VARIABLES AND STOCHASTIC PROCESSE	No Change	No Change	No Change
202W1A0303	R2021033	PRODUCTION TECHNOLOGY	No Change	No Change	No Change
202W1A0303	R2021034	KINEMATICS OF MACHINERY	22	D	3
202W1A0411	R2021011	MATHEMATICS-III	No Change	No Change	No Change
202W1A0501	R2021054	MATHEMATICAL FOUNDATIONS OF COMPUTER SCI	No Change	No Change	No Change
202W1A0537	R2021011	MATHEMATICS-III	No Change	No Change	No Change
212W5A0510	R2021011	MATHEMATICS-III	No Change	No Change	No Change
212W5A0510	R2021052	OPERATING SYSTEMS	No Change	No Change	No Change
212W5A0510	R2021054	MATHEMATICAL FOUNDATIONS OF COMPUTER SCI	21	D	3

Date:10-11-2022

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Revaluation/Recounting Results for II B.Tech II semester (R16) Supplementary Examinations July 2022
College: G V R & S COLLEGE OF ENGINEERING & TECHNOLOGY, GUNTUR:2W

Htno	Subcode	Subname	Grade	credits
172W1A0206	R1622024	CONTROL SYSTEMS	No Change	No Change
172W1A0567	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	No Change	No Change
172W1A0578	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	No Change	No Change
182W1A0452	R1622042	CONTROL SYSTEMS	No Change	No Change
182W1A0452	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	No Change	No Change
182W1A0503	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	No Change	No Change
182W1A0558	R1622052	JAVA PROGRAMMING	No Change	No Change
182W1A0558	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	No Change	No Change
182W1A0562	R1622054	COMPUTER ORGANIZATION	No Change	No Change
182W1A0573	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	No Change	No Change
182W1A0581	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	No Change	No Change

Date:04-11-2022

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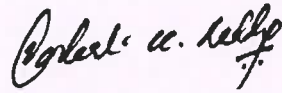


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Revaluation/Recounting Results for II B.Tech II semester (R19/R20) Regular/Supplementary Examinations July 2022
College: G V R & S COLLEGE OF ENGINEERING & TECHNOLOGY, GUNTUR:2W

Htno	Subcode	Subname	Internals	Grade	credits
192W1A0404	R1922043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	No Change	No Change	No Change
202W1A0106	R2022011	COMPLEX VARIABLES AND STATISTICAL METHOD	No Change	No Change	No Change
202W1A0404	R2022043	ANALOG COMMUNICATIONS	No Change	No Change	No Change
202W1A0404	R2022045	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR	19	E	3
202W1A0406	R2022041	ELECTRONIC CIRCUIT ANALYSIS	No Change	No Change	No Change
202W1A0410	R2022042	DIGITAL IC DESIGN	No Change	No Change	No Change
202W1A0411	R2022041	ELECTRONIC CIRCUIT ANALYSIS	No Change	No Change	No Change
202W1A0411	R2022042	DIGITAL IC DESIGN	No Change	No Change	No Change
202W1A0412	R2022045	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR	20	E	3
202W1A0425	R2022044	LINEAR CONTROL SYSTEMS	22	E	3
202W1A0509	R2022053	FORMAL LANGUAGES AND AUTOMATA THEORY	No Change	No Change	No Change
202W1A0518	R2022054	JAVA PROGRAMMING	No Change	No Change	No Change
202W1A0537	R2022051	PROBABILITY AND STATISTICS	No Change	No Change	No Change
202W1A0549	R2022052	DATABASE MANAGEMENT SYSTEMS	No Change	No Change	No Change
202W1A0559	R2022052	DATABASE MANAGEMENT SYSTEMS	No Change	No Change	No Change
202W1A0559	R2022053	FORMAL LANGUAGES AND AUTOMATA THEORY	22	E	3
202W1A0560	R2022054	JAVA PROGRAMMING	No Change	No Change	No Change
202W1A0562	R2022051	PROBABILITY AND STATISTICS	No Change	No Change	No Change
202W1A0562	R2022053	FORMAL LANGUAGES AND AUTOMATA THEORY	No Change	No Change	No Change
202W1A0567	R2022054	JAVA PROGRAMMING	No Change	No Change	No Change
202W1A0567	R2022055	MANAGERIAL ECONOMICS AND FINANCIAL ACCOU	No Change	No Change	No Change
202W1A0570	R2022051	PROBABILITY AND STATISTICS	23	C	3
202W1A0572	R2022055	MANAGERIAL ECONOMICS AND FINANCIAL ACCOU	21	E	3
202W1A0579	R2022053	FORMAL LANGUAGES AND AUTOMATA THEORY	23	D	3
212W5A0204	R2022024	INDUCTION AND SYNCHRONOUS MACHINES	No Change	No Change	No Change
212W5A0207	R2022022	DIGITAL ELECTRONICS	No Change	No Change	No Change
212W5A0215	R2022022	DIGITAL ELECTRONICS	No Change	No Change	No Change
212W5A0414	R2022041	ELECTRONIC CIRCUIT ANALYSIS	No Change	No Change	No Change
212W5A0510	R2022051	PROBABILITY AND STATISTICS	No Change	No Change	No Change

Date:04-11-2022


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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
Revaluation/Recounting Results for III B.Tech I semester (R16) Supplementary Examinations Jan-2023
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Htno	Subcode	Subname	Grade	credits
182W1A0106	R1631014	DESIGN & DRAWING OF REINFORCED CONCRETE	No Change	No Change

Date:17-04-2023

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
Revaluation/Recounting Results for III B.Tech I semester (R19) REG/SUPPLE Examinations Jan-2023
College: G V R & S COLLEGE OF ENGINEERING & TECHNOLOGY, GUNTUR:2W

Htno	Subcode	Subname	Internals	Grade	credits
192W1A0414	R1931043	DIGITAL COMMUNICATIONS	---	No Change	---
192W1A0530	R1931053	COMPILER DESIGN	---	No Change	---
202W1A0303	R2031033	MACHINING, MACHINE TOOLS & METROLOGY	---	No Change	---
202W1A0304	R2031031	THERMAL ENGINEERING-II	---	No Change	---
202W1A0420	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	---	No Change	---
202W1A0421	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	---	No Change	---
202W1A0421	R203105L	OPERATING SYSTEMS	24	D	3
202W1A0424	R2031041	ANALOG ICS AND APPLICATIONS	---	No Change	---
202W1A0519	R2031053	DATA WAREHOUSING AND DATA MINING	---	No Change	---
202W1A0522	R2031053	DATA WAREHOUSING AND DATA MINING	---	No Change	---
202W1A0522	R203105B	SOFTWARE PROJECT MANAGEMENT	---	No Change	---
202W1A0527	R203105B	SOFTWARE PROJECT MANAGEMENT	---	No Change	---
202W1A0564	R2031053	DATA WAREHOUSING AND DATA MINING	---	No Change	---
202W1A0574	R2031053	DATA WAREHOUSING AND DATA MINING	---	No Change	---

Date:17-04-2023

H. R. Kic

Controller of Examinations(UG)

[Signature]

Exam Cell I/C
G.V.R & S. College of Engg. & Tech.
Budampadu, GUNTUR-013.

[Signature]

PRINCIPAL
GVR & S College of Engineering & Technolog,
Budampadu, Guntur-522017

[Signature]

PRINCIPAL
GVR & S College of Engg. & Tech.
GUNTUR - 522017

315122
Budampadu

Gangineni Venkata Bhaskar,
1st year B.Tech,
AI&ML,

GVR&S College of Engineering & Technology.

The principle
GVR&S College of Engineering & Technology,
Budampadu.

Sir,

Sub: Request to look into the grievance quoted here.

I am Gangineni Venkata Bhaskar a student of 2nd B.Tech Branch AI&ML. I would like to submit the following lines for your perusal. Results for B.Tech 2nd year were announced and I was shocked to see my marks in one of the subjects. I have scored marginal passing marks in the subject where in I was expecting a good score. Therefore I request you to please reverify my marks by rechecking my answer sheet to make sure that there is no error in marking. I request you to immediately process my request so that my studies are not affected.

Yours Sincerely,

Gangineni Venkata Bhaskar
1st Year,

20115A0411

GVR&S College of Engineering & Technology.

KV

K&L

PRINCIPAL

GVR & S College of Engg. & Tech.
GUNTUR - 522017

Date :- 22-03-22

Budampadu.

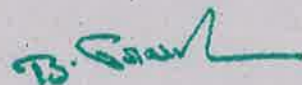
To,
The principal Sir,
GVR Es, Budampadu

Respected Sir/mam,

Myself V. Venkata Sai of HT. No: 212W1A0409. of B.Tech 1st yr 2nd sem. I have written my exams well but I lost in 3 subjects of M-II, NA and LICA. I am asking a permission for revaluation. So, please give the permission for revaluation.

Thanking you Sir.

Yours faithfully,
V. Venkata Sai,
212W1A0409,
B.Tech, 1st year





PRINCIPAL

GVR & S College of Engg. & Tech.
GUNTUR - 522017

Date: 15-03-21

Guntur.

To,
The principal Sir,
GVR & S, Budampadu,
TNTUK.

Respected Sir,

I am patric, student of M.Tech
II year, II Sem, (Regular). I have written my exams
well but; I lost in 1 Subject of Advanced Computer
Network. Give permission for Revaluation [please].

Thanking You Sir.

Yours Sincerely,

P. patric,

201W105814,

M.Tech,

1st year.



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GUNTUR - 522017

24/2/22

Budampadu

P. pravallika,

2nd year B.Tech,

ECE,

GVR & S College Of Engg & Tech,

To principal,

GVR & S College,

Budampadu,

Guntur.

Sir,

I am pravallika, student of II B.Tech
branch - ECE. I would like to submit the follow-
ing lines for you. my mid marks are misplaced
with the another student marks, so, I request you
to solve my problem as soon as possible.

Thank you.

KSH

Yours obidiently,

P. pravallika,

832W5A0409,

ECE, B.Tech.

KSH

PRINCIPAL

GVR & S College of Engg. & Tech.
GUNTUR - 522017