

**GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING  
(AUTONOMOUS)  
MADHURAWADA, VISAKHAPATNAM-530048**

2.5.3: IT integration and reforms in the examination procedures and processes including Continuous Internal Assessment (CIA) have brought in considerable improvement in the Examination Management System (EMS) of the Institution.

S. No.	Description	Page No.
1.	Generation of hall tickets through Integrated software management system.	2-5
2.	Excel based format for Continuous Internal Assessment.	6-8
3.	Sample documents related to attainment of Continuous Internal Assessment	9-11



4:01

7.00 KB/S VoLTE 5G 57%



gvpims.in/validate  
gvpims.in



**GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING (Autonomous)**

Approved by AICTE, New Delhi and Affiliated to JNTU-Kakinada


Re-accredited by NAAC with "A" Grade with a CGPA of 3.47/4.00

Madhurawada, Visakhapatnam - 530 048.

Sign Out

Welcome **PEDAPUDI Y S V SANTHOSH KUMAR,**

## Student Login

 **Hall-ticket for End Semester Examination**

Download Hall Ticket





4:01

0.02 KB/S VoLTE 5G 57%



SIGN IN  
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Madhurawada, Visakhapatnam - 530 048.

**GVPCE(A)-  
INFORMATION  
MANAGEMENT  
SYSTEM  
(G-IMS)**

Login to your account

Login

[Forgot your password?](#)







Hall ticket-Original

**GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING  
(AUTONOMOUS)**

(Approved by AICTE, Affiliated to Andhra University, Visakhapatnam)

Madhurawada, Visakhapatnam - 530 048

**B.TECH. - End Semester Examinations**

Course/ Branch: **CIVIL** Semester: **7**  
Month & Year of Examination: **NOV-2023** Regular/Supplementary: **Regular**  
Hall Ticket No.: **2 0 1 3 1 A 0 1 7 6** Regulation: **R20**  
Name of the Candidate: **PEDAPUDI Y S V SANTHOSH KUMAR**  
Aadhaar Number: **8734 - 2963 - 7592**



S.No.	Subject Code	Subject Name ( As given in the Syllabus)
		Theory & Practicals
1	20CE1162	URBAN TRANSPORT PLANNING
2	20CE1164	GROUND IMPROVEMENT TECHNIQUES
3	20CE1168	REMOTE SENSING AND GIS
4	20HM1102	UNIVERSAL HUMAN VALUES
5	20CE11S9	REMOTE SENSING AND GIS LAB
6	20CE11J2	INTERNSHIP-II
7	20IT11P5	INTRODUCTION TO CLOUD COMPUTING
8	20CS11Q1	COMPUTER FORENSICS

Signature of Candidate

(AUTONOMOUS)

Instructions to the Candidate:

1. Students shall maintain a physical distance of six-feet at all times, and should not cause any disturbance to others in maintaining COVID-19 Pandemic guidelines.
2. Students shall wear a three-layered Facemask big enough to cover nose and mouth, Hand gloves and a transparent bottle of 50 ml hand Sanitizer. A face shield is also desirable.
3. For all other necessary instructions refer to college website.

\*\*\* This is an electronically generated hall-ticket and does not require any authentication. \*\*\*





4:03

1.00 KB/S VoLTE 5G 56%

CBCS Student  
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Sign Out

Hall Ticket for End Semester Examination

Roll Number:

20131A0176

Academic Year:

2023-24

Semester:

7

Download Hall-Ticket



**Overall CO Attainment Level for Theory Course Through CIE (AL1) & SEE (AL2)**  
(Assesment Tools: MIDs, Assignments, Quizzes)

Academic Year :  
 Name of the Programme :  
 Semester :  
 Name of the Course :  
 Course Code :  
 Name of the Faculty :

N1 : No. of Students attempted the Question  
 N2 : No. of Students got  $\geq 40\%$  marks

COs	MID-1		MID-2		Assessment-1		Assessment-2		Assessment-3		Assessment-4		S	% of CO Attainment	CO Attainment Level Through CIE (AL1) $\geq 80\%: 3$ $\geq 60\% \& \leq 79\%: 2$ $\geq 40 \& \leq 59\%: 1$ $< 40\%: 0$	Semester End Examination		% of CO Attainment	CO Attainment Level Through SEE (AL2) $\geq 80\%: 3$ $\geq 60\% \& \leq 79\%: 2$ $\geq 40 \& \leq 59\%: 1$ $< 40\%: 0$	Overall CO Attainment Level (CO-AL= $n1*AL1 + n2*AL2$ )	
	N1	N2	N1	N2	N1	N2	N1	N2	N1	N2	N1	N2				$\sum N2 / \sum N1$	S*100				N1
CO1																					
CO2																					
CO3																					
CO4																					
CO5																					

Signature of Faculty

Signature of Course Coordinator

Signature of Module Coordinator

Signature of Dept. NBA Coordinator

Signature of Programme Coordinator

Signature of Head of Department



**PO Attainment of a Course (Direct) (AL3)**  
**(Assessment Tools: Assessment Tools of CO and CO-PO Mapping Levels)**

Academic Year													
Name of the Programme													
Semester													
Name of the Course													
Course Code													
Name of the Faculty													
		PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
<b>CO</b>	<b>Overall CO Attainment Level (CO-AL)</b>	<b>Mapping Levels:</b> 1: Slight (Low), 2: Moderate (Medium), 3: Substantial (High), put -: No Correlation											
CO1													
CO2													
CO3													
CO4													
CO5													
PO Attainment Level (Direct) (AL3)													

Signature of Faculty

Signature of Course Coordinator

Signature of Module Coordinator

Signature of Dept. NBA Coordinator

Signature of Programme Coordinator

Signature of Head of Department



**PSO Attainment (Direct) of a Course (AL4)**  
**(Assessment Tools: Assessment Tools of CO and CO-PSO Mapping Levels)**

Academic Year

Name of the Programme

Semester

Name of the Course

Course Code

Name of the Faculty

CO	Overall CO Attainment Level (CO-AL)	PSO1	PSO2	PSO3
<b>Mapping Levels:</b> <b>1: Slight (Low), 2: Moderate (Medium), 3: Substantial (High), put -: No Correlation</b>				
CO1				
CO2				
CO3				
CO4				
CO5				
PSO Attainment Level (Direct ) (L4)				

Signature of Faculty

Signature of Course Coordinator

Signature of Dept. NBA Coordinator

Signature of Module Coordinator

Signature of Programme Coordinator

Signature of Head of Department





**CO Attainment for Theory Course Through CIE (AL1)**  
(Assesment Tools: MIDs, Assignments, Quizzes)

Academic Year : 2020-21  
 Name of the Programme : B.Tech  
 Semester : V  
 Name of the Course : Software Engineering  
 Section : CSE  
 Course Code : 15CT1114  
 Name of the Faculty : Dr. R. Velumani, Tulasi vemu, Prof. J. Madan Mohan Ram, Geetanjali Nayak  
 N1 : No. of Students attempted the Question  
 N2 : No. of Students got  $\geq 40\%$  marks

CO	MID-1		MID-2		Assessment-1		Assessment-2		Assessment-3		Assessment-4		S	% of CO Attainment S*100	CO Attainment Level Through CIE (AL1) $\geq 80\%: 3$ $\geq 60\% \& \leq 79\%: 2$ $\geq 40 \& \leq 59\%: 1$ $< 40\%: 0$
	N1	N2	N1	N2	N1	N2	N1	N2	N1	N2	N1	N2			
CO1	271	199			271	264							0.8542	85.42	3
CO2	271	199					271	264					0.8542	85.42	3
CO3			271	264			137	135	128	126			0.9795	97.95	3
CO4			271	223					271	260			0.8911	89.11	3
CO5			271	157							270	264	0.7782	77.82	2

*Tulasi*  
Signature of Faculty

*MJ*  
Signature of Dept. NBEA Coordinator

*Geetanjali Nayak*  
Signature of Course Coordinator

*[Signature]*  
Signature of Programme Coordinator

*[Signature]*  
Signature of Module Coordinator

*[Signature]*  
Signature of Head of Department

**CO Attainment for Theory Course Through CIE (AL1)**  
**(Assesment Tools: MIDs, Assignments, Quizzes)**

Academic Year : 2019-20  
 Name of the Programme : B.Tech  
 Semester : IV (EEE-1 & 2)  
 Name of the Course : Power Generation Engineering  
 Course Code : 15EC1108  
 Name of the Faculty : G Vanitha, Ch Venkat Rao


N1 : No. of Students attempted the Question

N2 : No. of Students got  $\geq 40\%$  marks

CO	MID-1		MID-2		Assessment -1		Assessment-2		Assessment-3		Assessment-4		S	% of CO Attainment	CO Attainment Level Through CIE (AL1)
	N1	N2	N1	N2	N1	N2	N1	N2	N1	N2	N1	N2			
CO1	131	126			131	131			131	126			0.9745547074	97.45547074	3
CO2	131	123			131	131			131	125			0.9643765903	96.43765903	3
CO3	131	117	131	122			131	131			131	125	0.9446564885	94.46564885	3
CO4			131	115			131	131			131	110	0.9058524173	90.58524173	3
CO5			131	110			131	131			131	109	0.8905852417	89.05852417	3

  
 Signature of Faculty

  
 Signature of Module Coordinator

  
 Signature of Dept. NBA Coordinator

  
 Signature of Head of Department



**G V P College of Engineering (Autonomous)**  
**(Affiliated to JNTUK-Kakinada)**  
**Department of Information Technology**

**CO Attainment Through SEE (AL2) (Assesment Tools: Semester End Examination)**

Academic Year :	2021-2022
Name of the Programme :	B.TECH
Semester :	VII
Name of the Course :	DATA WAREHOUSING AND DATA MINING
Course Code :	15CT1132
Name of the Faculty :	D. ARUN KUMAR
N1 :	No. of Students attended the Examinaiion for the Course
N2 :	No. of Students got Pass Marks in the Course

CO	Semester End Examination		% of CO Attainment	CO Attainment Level Through SEE (AL2)
	N1	N2	$N2*100/N1$	
				$\geq 80\%: 3$ $\geq 60\% \& \leq 79\%: 2$ $\geq 40 \& \leq 59\%: 1$ $< 40\%: 0$
CO1	55	55	100	3
CO2	55	55	100	3
CO3	55	55	100	3
CO4	55	55	100	3
CO5	55	55	100	3

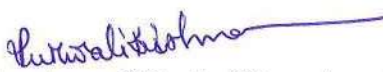
  
Signature of Faculty

  
Signature of Course  
Coordinator

  
Signature of Module Coordinator

  
Signature of Dept.  
NBA Coordinator

  
Signature of Programme  
Coordinator

  
Signature of Head of Department