

Basic Information

College Name :	Gayatri Vidya Parishad College of Engineering for Women	Affiliating University :	Andhra University	
Type of College :	Private	Type of courses being run by college :	Engineering	
Name of society/Trust/Company/BOG :	Gayatri Vidya Parishad	Registration Number :	510/1988	
Registration date :	1988-09-28	Chairman Name :	Prof. Dr. Ing. P. Srinivasa Rao	
Chairman Contact number :	9848110856	Chairman email ID :	spulugurta@hotmail.com	
Secretary Name :	Dr. P.Somaraju	Secretary Contact number :	9849266151	
Secretary email ID :	psomaraju.gvp@gmail.com	Details of the other members of the society/Trust/Company/BOG :	View (/Uploads/Institute/UGC-AC-AND-00000372/Member/Mem	
Name of the Principal :	Dr.Raj Kumar Goswami	Phone of the Principal :	8885043361	
Email of the Principal :	principal@gvpcew.ac.in	Year of Establishment :	2008	
Included in Section 2(f)	Yes	Date when the College was declared fit under section 2(f) and 12 (B) of UGC Act 1956 :	29-12-2016 View (/Uploads/Institute/UGC-AC-AND-00000372/2F/2F_202307	
Included in Section 12(B)	No	Category	Women	
NAAC accreditation	Yes	Valid up to	10-10-2027	
Grade	A	Score	3.13 View (/Uploads/Institute/UGC-AC-AND-00000372/NAAC/NAAC_	
Internal Quality Assurance Cell (IQAC)	Yes View (/Uploads/Institute/UGC-AC-AND-00000372/IQAC/IQAC_20230721204650.pdf)	Internal compliant committee	Yes View (/Uploads/Institute/UGC-AC-AND-00000372/ICC/ICC_2	
Students Grievances Redrassal Committee (SGRC)	Yes View (/Uploads/Institute/UGC-AC-AND-00000372/SGRC/SGRC_20230721204722.pdf)	Registered with Academic Bank of Credits (ABC)	No View (/)	
About College	The Gayatri Vidya Parishad College of Engineering for Women was founded by the educational society known as Gayatri Vidya Parishad, which was established in the year 1988. The Parishad takes great pri esteemed former Vice-Chancellors, scholars, legal experts, industrialists, philanthropists, and prominent individuals from Visakhapatnam in its Governing body. In September 2019, Prof. Dr. Ing. P. Srinivasa R served as the Dean of Academic Affairs at IIT Madras, assumed the role of President of the society. The Women's Engineering College is situated amidst the Eastern Ghats in a tranquil valley along the Chenn Encompassing an expansive area of over five acres, the college is a hub of academic engagement. The establishment of Gayatri Vidya Parishad College of Engineering for Women (GVPCEW) is driven by the renowned institution of education, offering technical programs that are rooted in ethical princi			
Vision	To emerge as an acclaimed centre of learning that provides value-based technical education for the holistic development of students			
Mission	• Undertake the activities that provide value-based knowledge in Science, Engineering, and Technology • Provide opportunities for learning through industry-institute interaction on the state-of-the-art technolog environment for research, innovation, and entrepreneurship • Promote activities that bring in a sense of social responsibility			
Objectives	To provide strong foundation to the students for building sound theoretical as well as practical base in the chosen areas of specialization along with effective communication skills. * To nurture quality research, academic excellence and positive contribution to the Society. * To focus on imparting discipline and creating the right attitude among the students to mould them into responsible individuals of the society. * To industry and its specific employment needs and interact with industry and corporate bodies to develop relationship for enlarging the scope of employment.			
NBA accreditation Details	Name of the accredited course	Valid up to	Score	NBA Certificate (if accreditation expired then,proof of application)
	B Tech CSE	2025-06-30	642	View (/Uploads/Institute/UGC-AC-AND-00000372/NBA/NBA_20230721204345.pdf)
	B Tech ECE	2025-06-30	632	View (/Uploads/Institute/UGC-AC-AND-00000372/NBA/NBA_20230721204436.pdf)
	B Tech IT	2025-06-30	655	View (/Uploads/Institute/UGC-AC-AND-00000372/NBA/NBA_20230721204527.pdf)
	B Tech EEE	2026-06-30	631	View (/Uploads/Institute/UGC-AC-AND-00000372/NBA/NBA_20230721204629.pdf)

Infrastructure facilities

Land Details

Total land available (in acres) :

8.25

Total built up area(square meter) :

8289

Total carpet area(square meter) :

6714

Longitude and Latitude coordinates of the campus location :

17.8203° N, 83.3492°

Whether land is registered in the name of the College? : Yes

Whether the building is suited for fire safety by designated agency: Yes

[View \(/Uploads/Institute/UGC-AC-AND-00000372/fireproof/fireproof_20230721171352.pdf\)](#)

Whether the building is audited for fire safety by designated agency: Yes [View \(/Uploads/Institute/UGC-AC-AND-00000372/fire_proof/fire_proof_20230721171532.pdf\)](#)

Whether the building is barrier free for divyangjan : Yes [View \(/Uploads/Institute/UGC-AC-AND-00000372/barrierfree_proof/barrierfree_proof_20230721171419.pdf\)](#)

Land ownership proof (such as Sale/Lease deed in Name of Trust/Society/ Company) [View \(/Uploads/Institute/UGC-AC-AND-00000372/Land/Land_20230721171436.pdf\)](#)

Occupancy Certificate/ Completion Certificate/ Building License/ Form D [View \(/Uploads/Institute/UGC-AC-AND-00000372/Land_OccupancyCertificate/LandOccupancyCertificate_20230721171502.pdf\)](#)

Approved Plan by competent Authority/Architect [View \(/Uploads/Institute/UGC-AC-AND-00000372/Land_ApprovedPlan/LandApprovedPlan_20230721171511.pdf\)](#)

Class Room Details

Number of class rooms :

27

Area in sq. Ft. of all class rooms :

2055.00

Labs Details

Number of Laboratories :

34

Area in Square Feet of all Laboratories :

2655.00

List of Lab equipments [View \(/Uploads/Institute/UGC-AC-AND-00000372/Labs/Labs_20230721171551.pdf\)](#)

Central Library Details

Whether reading room available in Central Library? : Yes

Area in Square Feet of Central Library:

450.00

List of Books [View \(/Uploads/Institute/UGC-AC-AND-00000372/Library/Library_20230721171616.pdf\)](#)

Total Number of Books :

21716

Total Number of Computers :

18

Total Number of Print Journals (National/International) :

54

Total Number of e-Journals:

1087

Departmental Library Details

Number of departments having departmental libraries

5

Area in Square Feet of Departmental Library

75

List of Books (Department wise) [View \(/Uploads/Institute/UGC-AC-AND-00000372/LibraryDepartmental/LibraryDepartmental_20230721171701.pdf\)](#)

Total Number of Books

556

Hostel Details

Whether Hostel Facility is available? : Yes

Total no of hostel(s):

1

Total Number of Rooms in mens Hostel:

0

Total Number of Rooms in Womens Hostel:

100

Number of residents in men's hostel :

0

Number of residents in women's hostel:

380

Administrative Block Details

No of rooms:

9

Area in Square Feet of total rooms :

227

Faculty room details

No of individual rooms:

4

Average area of the individual rooms(sq. ft.):

100

No of shared rooms:

7

Average area of the shared rooms:

374

Common rooms Details

No of common rooms for boys' :

1

Area in Square Feet of boys' common room:

20

No of common rooms for girls' :

6

Area in Square Feet of girls' common room :

270

Canteen Details

Canteen : Yes

Seating capacity:

50

Area of the canteen (sq. ft.):

120

Air conditioning Facility available : No

Medical Facility Details

Whether the college is provided with medical facilities? : Yes

Number of doctors available:

1

Number of nurses available:

1

Number of beds available:

3

Number of rooms for medical facility:

1

Total area of medical facility (sq. ft.):

25

Availability of ambulance ? : Yes

Auditorium Details

Whether the college is having auditorium ? : Yes

No of auditorium:

1

Seating capacity:

250

Number of auditorium with A/C facility:

1

Number of auditorium without A/C facility:

0

Computational Facilities

Computers exclusively Available to Students :

509

Computers available in Library:

18

Computers available in Administrative Office:

15

Number of Computers in Language Lab:

25

Internet Bandwidth in mbps:

140

Number of Licensed Application Software:

25

Number of Licensed System Software:

10

Number of Open Source Software:

22

Percentage of area having wifi coverage

80

List of softwares [View \(/Uploads/Institute/UGC-AC-AND-00000372/ProofofClassrooms/ProofofClassrooms_20230721172253.pdf\)](#)

Transport Details

Whether the college is having Transport Facilities ? : Yes

No of vehicles available :

7

Sports Facility Details

Sports Facilities in the College Campus (indoor / outdoor) : Yes

Number of Play grounds :

3

Area of the play ground (sq. ft.):

9364.6

Number of coaches :

1

Whether the college is having Gym facility : Yes

List equipment's [View \(/Uploads/Institute/UGC-AC-AND-00000372/Gym/Gym_20230721172110.pdf\)](#)

College website Details

Whether College website is available? : Yes

Frequency of updation:

1

URL of the website :

www.gvpcew.ac.in

Academic Program Details

S.No.	Academic Year	Name of the Course	Level of the Course	Sanctioned Intake	Actual enrolment	Number of passed out students	Number of students placed
1	2018-19	B.Tech ECE	UG	120	108	115	55
2	2018-19	B Tech CSE	UG	120	110	118	57
3	2018-19	B Tech IT	UG	60	47	39	13
4	2018-19	B Tech EEE	UG	60	28	48	8
5	2019-20	B Tech ECE	UG	120	100	102	32
6	2019-20	B Tech CSE	UG	120	119	108	56
7	2019-20	B Tech IT	UG	60	52	44	18
8	2019-20	B Tech EEE	UG	60	30	40	16
9	2020-21	B Tech CSE	UG	120	119	107	74
10	2020-21	B Tech ECE	UG	120	106	109	60
11	2020-21	B Tech IT	UG	60	56	48	27
12	2020-21	B Tech EEE	UG	60	28	39	28
13	2021-22	B Tech ECE	UG	120	111	107	83
14	2021-22	B Tech CSE	UG	120	119	101	78
15	2021-22	B Tech IT	UG	60	56	45	34

16	2021-22	B Tech EEE	UG	60	20	37	26
17	2022-23	B Tech ECE	UG	120	102	95	51
18	2022-23	B Tech CSE	UG	180	183	127	96
19	2022-23	B Tech IT	UG	60	53	50	35
20	2022-23	B Tech EEE	UG	60	29	43	19
21	2018-19	M TECH VLSID &ES	PG	18	5	4	2
22	2019-20	M Tech VLSID&ES	PG	18	0	4	2
23	2020-21	M Tech VLSID&ES	PG	18	3	NA	NA
24	2020-21	M Tech CSE-DS	PG	18	2	NA	NA
25	2020-21	B Tech CSE (AIML)	UG	60	58	NA	NA
26	2021-22	B Tech CSE(AIML)	UG	60	58	NA	NA
27	2022-23	B Tech CSE(AIML)	UG	120	110	NA	NA

Number of Teachers Available

	Senior Professor	Professor	Associate Professor	Assistant Professor	Others
Regular	1	5	11	67	0
Ad-hoc/Contractual	0	0	0	0	0
Guest faculty/Visiting faculty	1	0	0	0	0
Separate department-wise list of the faculty	View Data (/Uploads/Faculty/UGC-AC-AND-00000372_20230721153053.xlsx)				

Sanctioned, working strength and vacant position of faculty members

Category	Sanctioned	Working	Vacant
Professor	10	6	4
Associate Professor	20	11	9
Assistant Professor	60	67	0

Non-teaching staff

Sanctioned: 50	Working: 37	Vacant: 13
List of the non-teaching staff: View Data (/Uploads/NonTeachingFaculty/UGC-AC-AND-00000372_20230721152914.xlsx)		

Qualification of Faculty Members

Category	With Ph.D. Qualification	With PG (M.Tech/ M. Phil. etc.)Qualification	Other	Total
Professor	6	0	0	6
Associate Professor	10	1	0	11
Assistant Professor	15	52	0	67
Total	31	53	0	84

Achievements of Students

Academic Year	Number of Students passed with distinction	Number of Students passed with 1st division	Number of Students passed with 2nd division	Overall pass percentage	View
2018-19	161	105	41	92.75	View (/Uploads/Institute/UGC-AC-AND-00000372/activities/activities_20230721143102.pdf)
2019-20	77	144	59	90.93	View (/Uploads/Institute/UGC-AC-AND-00000372/activities/activities_20230721143258.pdf)
2020-21	79	173	26	92.49	View (/Uploads/Institute/UGC-AC-AND-00000372/activities/activities_20230721143603.pdf)
2021-22	82	157	36	89.51	View (/Uploads/Institute/UGC-AC-AND-00000372/activities/activities_20230721144211.pdf)
2022-23	58	215	42	85.60	View (/Uploads/Institute/UGC-AC-AND-00000372/activities/activities_20230721144714.pdf)

Achievements of Faculty Members

Academic Year	Number of Research papers published in Journals	Number of patents granted	Number of papers published in National Conferences	Number of papers published in International Conferences	Number of Books Authored	Number of new externally funded research projects received	Fund received during this academic year	Number of book chapters authored	View
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2018-19	15	0	2	7	9	0	0	0	View (/Uploads/Institute/UGC-AC-AND-00000372/activities_Teacher/activities_Teacher202307211
2019-20	28	0	0	4	14	0	0	2	View (/Uploads/Institute/UGC-AC-AND-00000372/activities_Teacher/activities_Teacher202307211
2020-21	33	2	3	12	10	0	0	1	View (/Uploads/Institute/UGC-AC-AND-00000372/activities_Teacher/activities_Teacher202307211
2021-22	19	1	0	8	1	1	9	9	View (/Uploads/Institute/UGC-AC-AND-00000372/activities_Teacher/activities_Teacher202307211
2022-23	47	5	8	29	7	0	0	1	View (/Uploads/Institute/UGC-AC-AND-00000372/activities_Teacher/activities_Teacher202307211

Bank Details

Account Number: 35941010000118	Name of the account holder: Principal, GVP College of Engineering for Women	Bank Name: Canara Bank
IFSC Code: CNRB0013594	Swift Code: CNRBINBBVOB	MICR Code: 533015020
Pancard Number: AAAAG0434F	GST Number: 37AAAAG0434F1Z7	

Payment History

Payment logs

S.No.	Amount	Payment Status	Bank Transaction Reference No	PaymentDate
1	50000.00	Success	IGAPXNCUC4	21-07-2023

GAYATRI VIDYA PARISHAD
1-83-21/3, Sector-8, M.V.P. Colony, Visakhapatnam-530 017.

**LIST OF MEMBERS OF THE GOVERNING BODY FOR THE YEAR
OCTOBER, 2022 TO SEPTEMBER, 2023.**

1. Prof. P. Srinivasa Rao	President
2. Sri D. Dakshinamurthy	Vice-President
3. Prof. K.P.R. Sastry	Vice-President
4. Prof. P. Somaraju	Secretary
5. Sri V.R.K.S. Siva Prasad	Treasurer
6. Prof. P.V.Sarma	Member
7. Sri D.V.S. Kameswara Rao	Member
8. Prof. P. Rajaganapathi	Member

Prepared by



P.SOMARAJU
Secretary
Gayatri Vidya Parishad

Approved by



Prof. P. SRINIVASA RAO
President
Gayatri Vidya Parishad

GAYATRI VIDYA PARISHAD
1-83-21/3, Sector-9 MVP Colony, Visakhapatnam – 530 017

LIST OF MEMBERS OF THE GOVERNING BODY

S.No	Name	Designation
1	Prof. P. Srinivasa Rao, B.Tech. (Hons), M.Tech., Dr.Ing (Munich) President, Gayatri Vidya Parishad Advisor (Tech. Edn. and R&D), GVP Formerly Professor of Civil Engineering, Formerly Dean of Industrial Consultancy, IIT Madras, Formerly Dean of Academic Courses, IIT Madras	President
2	Sri D. Dakshina Murthy, M.Sc. Former Principal, Govt. Degree College, Vice-President, Gayatri Vidya Parishad	Vice-President
3	Prof. K.P.R. Sastry, Formerly Professor of Mathematics Vice-President, Gayatri Vidya Parishad	Vice President
4	Prof. P. Soma Raju, M.A., Ph.D. Professor of Mathematics Secretary, Gayatri Vidya Parishad and	Secretary
5	Sri V.R.K.S. Siva Prasad, C.A. Chartered Accountant Treasurer, Gayatri Vidya Parishad and	Treasurer
6	Prof. P.V. Sarma, M.A., Ph.D. Former Professor of Economics and Co-ordinator, School of Economics, Andhra University, Director, R&D, Gayatri Vidya Parishad	Member
7	Sri D.V.S. Kameswara Rao, B.E. Former Senior Executive Director, Gayatri Projects Ltd Member, Gayatri Vidya Parishad	Member
8	Dr. P. Rajaganapathi, M.Sc., Ph.D. Former Principal, Govt. Degree College, Member, Gayatri Vidya Parishad.	Member



ज्ञान-विज्ञान विमुक्तये

UGC Website: www.ugc.ac.in
Ph. 011-23604414 (CPP-I/Colleges)



सत्यमेव जयते

Speed Post

विश्वविद्यालय अनुदान आयोग
University Grants Commission
(मानव संसाधन विकास मंत्रालय, भारत सरकार)
Ministry of Human Resource Development,
Govt. of India)

बहादुर शाह जफर मार्ग, नई दिल्ली - 110 002
Bahadur Shah Zafar Marg, New Delhi - 110 002

F. No. 8-372/2016 (CPP-I/C)

December, 2016

The Registrar,
Jawaharlal Nehru Technological University
Kakinada - 533 003
Andhra Pradesh

29 DEC 2016

203
6/1/17

Sub: - Recognition of College under Section 2 (f) of the UGC Act, 1956.

Sir,

I am directed to refer to the letter no. GVPW-JG/2F&12B/09/2016 dated 12.09.2016 received from the Principal, Gayatri Vidya Parishad College of Engineering for Women, Madhurawada, Visakhapatnam - 530 048, Andhra Pradesh on the above subject and to say that it is noted that the following college is **un-aided/self-financed** and **temporarily** affiliated to **Jawaharlal Nehru Technological University, Kakinada**. I am further to say that the name of the following College has been included in the list of colleges prepared under Section 2 (f) of the UGC Act, 1956 under the head '**Non-Government Colleges teaching upto Master's Degree**':-

Name of the College	Year of Establishment	Remarks
Gayatri Vidya Parishad College of Engineering for Women, Madhurawada, Visakhapatnam - 530 048, Andhra Pradesh. AISHE CODE:- C-17961	2008	The college does not fulfill the requirement of permanent affiliation. Therefore, the college is not eligible to receive Central assistance under Section 12 (B) of the UGC Act, 1956.

The Indemnity Bond and the other supporting documents submitted in respect of the above College have been accepted by the University Grants Commission.

Yours faithfully,

(Charan Dass)
Under Secretary

Copy to:-

1. The Principal, Gayatri Vidya Parishad College of Engineering for Women, Madhurawada, Visakhapatnam - 530 048, Andhra Pradesh.
2. The Secretary, Government of India, Ministry of Human Resource Development, Department of Secondary & Higher Education, Shastri Bhawan, New Delhi - 110 001.
3. The Secretary (Higher Education), Government of Andhra Pradesh, Secretariat Building, J-Block, 4th Floor, Hyderabad - 500 022, (Telangana).
4. The Joint Secretary, UGC, South Eastern Regional Office (SERO), P.B. No. 152, A.P.S.F.C. Building, IV Floor, 5-9-194, Chirag Ali Lane, Hyderabad - 500 001, (Telangana).
5. Section Officer (FD-III Section), UGC, New Delhi.
6. Guard file.

Charan Dass
(Charan Dass)
Under Secretary



राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद
विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान
NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL
An Autonomous Institution of the University Grants Commission

Certificate of Accreditation

*The Executive Committee of the
National Assessment and Accreditation Council
is pleased to declare*

*Sayatri Vidya Parishad College of Engineering for Women
Kommadi, Madhurawada, Dist. Visakhapatnam,
affiliated to Jawaharlal Nehru Technological University, Kakinada, Andhra Pradesh as*

Accredited

with CGPA of 3.13 on four point scale

at A grade

valid up to October 10, 2027

Date : October 11, 2022



S. C. Sharma

Director



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Madhurawada :: Visakhapatnam - 530 048

(Approved by AICTE, New Delhi and Affiliated to Andhra University, Visakhapatnam from 2022-2023)

(Affiliated to JNTUK-Kakinada up to 2021-2022)

Accredited by NAAC with "A" from 2022 to 2027

CSE, ECE and IT Courses Accredited by NBA (2019-2022) and Re-accredited by NBA (2022-2025)

Ph : 0891-2739144 Fax : 0891-2526639 e-mail: gvpcew@gmail.com Website: www.gvpcew.ac.in

EEE course Accredited by NBA (2023-2026)

INTERNAL QUALITY ASSURANCE CELL (IQAC)

In continuation to this office circular dated 10/06/2019, following is the REVISED list of IQAC members' w.e.f. 15th February, 2022.

S.No	Name & Designation	IQAC Designation
1	Dr. Raj Kumar Goswami, Principal, GVPW	Chairman
2	Dr. P.M.K. Prasad, Assoc Prof, Dept of ECE, GVPW	Member Coordinator
3	Sri D.V.S. Kameswara Rao, Joint Secretary, Gayatri Vidya Parishad	Management Member
4	Dr. G Sudheer, Vice-Principal, GVPW	Member
5	Sri G. Sitarama Brahmam, Sr. Data Scientist, TCS	Member
6	Capt. K. K. Chakravarthy, Dy. Chief Vigilance Officer, DCI	Member
7	Sri A. V. Balaji Kumar, Director, Engineering O4S (Original 4 Shore)	Member
8	Sri A. Venkata Krishna, Technical Head, QSOCs Tech Pvt Ltd	Member
9	Sri CH V V D Prasad, Asst Prof, Dept of IT, GVPW	Member
10	Ms. B V S Renuka Devi, Asst Prof, Dept of ECE, GVPW	Member
11	Ms. R. Sridevi, Asst Prof, Dept of IT, GVPW	Member
12	Dr. L Ganesh, Assoc Prof, Dept of ECE, GVPW	Member
13	Dr. T Purnakantha, Asst Prof, Dept of BSH (Mathematics), GVPW	Member
14	Dr. R Anuradha, Assistant Librarian, GVPW	Member
15	Ms. N Mangala Gowri, Asst Physical Director, GVPW	Member
16	Ms. A S V Vijaya Lakshmi, Asst Prof, Dept of EEE, GVPW	Member
17	Dr. A Suseelatha, Asst Prof, Dept of BSH (Mathematics), GVPW	Member
18	Mr. V V V Satyanarayana, Asst Prof, Dept of BSH (Physics), GVPW	Member
19	Ms.K Suneetha, Asst Prof, Dept of CSE, GVPW	Member
20	Ms.K Rohini, Asst Prof, Dept of CSE, GVPW	Member
21	Ms.V Gowtami, Asst Prof, Dept of CSE, GVPW	Member
22	Ms. CH Sirisha, Asst Prof, Dept of ECE, GVPW	Member
23	Ms. Sandeep Kaur, IBM, Vizag	Alumni Member
24	Ms. G Maheswari, Pamten Inc., Vizag	Alumni Member
25	19JG1A0401 - Adusumilli Sree Sai	Student Member
26	19JG1A0464 - Nagireddy Amrutha Sai	Student Member
27	19JG1A0551 - Karedla Anuhya	Student Member
28	19JG1A05C2 - Y Sai Anusha	Student Member
29	20JG5A0215 - Pilli Chaitanyasai	Student Member
30	20JG5A0218 - Ramiseti Naga Saranya	Student Member
31	19JG1A1227 - Lothugedda Jahnavi	Student Member
32	19JG1A1231 - Nallala Leela Veera Surya Parvathi	Student Member

Date: 15/02/2022

To all the concerned

Copy to:

- 1) All Heads of Departments
- 2) The Coordinator, IQAC

[Handwritten Signature]
PRINCIPAL

G.V.P. College of Engineering for Women
Madhurawada
Visakhapatnam-530048



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Madhurawada :: Visakhapatnam - 530 048

(Approved by AICTE, New Delhi and Affiliated to Andhra University, Visakhapatnam from 2022-2023)

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Ph : 0891-2739144 Fax : 0891-2526639 e-mail: gvpcew@gmail.com Website: www.gvpcew.ac.in

EEE course Accredited by NBA (2023-2026)

No.GVPW/ICC/2021

Date: 05/03/2022

INTERNAL NOTE

Sub : Constitution of Internal Complaint Committee (ICC)

An Internal Complaint Committee (ICC) constituted for a period of two years w.e.f. 05/03/2022 with the following members. The committee has been conducting its deliberations and functioning as per norms.

- | | | |
|--|-----|-------------|
| 1) Dr. B Vijayalakshmi
Associate Professor, Department of ECE | ... | Chairperson |
| 2) Ms. B V S Renuka Devi
Asst Prof, Department of ECE | ... | Member |
| 3) Ms. R Sridevi
Asst Prof, Department of IT | ... | Member |
| 4) Dr. Rani Prava
Asst Prof, Department of BS&H (Chemistry) | ... | Member |
| 5) Ms. N Mangala Gowri
Asst Director, Physical Education | ... | Member |

PRINCIPAL
Principal

G.V.P. College of Engineering for Women
Madhurawada
Visakhapatnam-530048

To:- All the members concerned

Copy to:

- 1) All Heads of Departments
- 2) All Faculty members – for circulation

Annual Report of Internal Complaints Committee (ICC)

Internal Complaints Committee, (ICC) of Gayatri Vidya Parishad college of Engineering for Women, conducted the following programs for ensuring the safety and well-being of staff and students from April 2022 to March 2023.

1. Counselling session on Women health problems was conducted to create awareness and motivate staff and students on personal hygiene, maintain an active lifestyle by focusing on healthy diet and regular exercise regime. On the occasion of International Yoga day, with an aim to have harmony between the mind and body, Yoga demonstration was conducted at college by the noted Yoga exponent, Mr. Satyanarayana, Vedanta Institute. Students participated actively and performed various asanas and pranayams.
2. An Orientation program was conducted by Police personnel on the usage of DISHA APP to ensure the safety of staff and students both on campus and outside the campus. All staff and students were asked to download the DISHA APP in their mobile phones. Key features of the APP were explained in detail.
3. Sensitization program on Women safety was conducted. To encourage self-defence techniques, karate demonstration was conducted for students at the college campus.
4. Members of Internal complaints committee, (ICC) conducted awareness session on the role of ICC in ensuring the safety of staff and students of the college at the campus. All the committee members were introduced during the session.
5. Session on life skills was conducted by leading social worker of the country, Ms. K. Belina, who is a Transition Life Coach, certified by Franklin Covey Institute.

Date: 10/03/2023

B. Vijayalakshmi
(Dr.B Vijayalakshmi)
Chairperson, ICC



[Signature]
Principal
G V.P College of Engineering for Women
Madhurawada
Visakhapatnam-530048



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Madhurawada :: Visakhapatnam - 530 048

(Approved by AICTE, New Delhi and Affiliated to Andhra University, Visakhapatnam from 2022-2023)

(Affiliated to JNTUK-Kakinada up to 2021-2022)

Accredited by NAAC with "A" from 2022 to 2027

CSE, ECE and IT Courses Accredited by NBA (2019-2022) and Re-accredited by NBA (2022-2025)

Ph : 0891-2739144 Fax : 0891-2526639 e-mail: gvpcew@gmail.com Website: www.gvpcew.ac.in

EEE course Accredited by NBA (2023-2026)

Date: 05/03/2022

INTERNAL NOTE

1. The Grievance Redressal Committee (GRC) constituted for a period of two years w.e.f. 05/03/2022 with the following members.

1) Dr. R V S L Kumari, Assoc Prof & HOD, EEE	... Convener
2) Dr. A Suseelatha, Asst Prof, Mathematics & I Year Coordinator	... Member
3) Ms. K Suneetha, Asst Prof, CSE	... Member
4) Ms. P Sridevi, Asst Prof, IT	... Member
5) Mr. G Tirupathi, Asst Prof, IT	... Member
6) Ms. B. Lakshmi, Asst Prof, ECE	... Member
7) Ms. V V Kalyani, Lab Technician, EEE – Non-teaching Staff	... Member

2. Online Grievance Redressal Mechanism is established and available in the college website through <http://www.gvpcew.ac.in/grievance.php>

To :- All the members concerned

Copy o:

- 1) All Notice Boards
- 2) All Heads of Departments
- 3) All Faculty members – for circulation

PRINCIPAL

G.V.P. College of Engineering for Women,
Madhurawada
Visakhapatnam-530048

राष्ट्रीय प्रत्यायन बोर्ड

चौथा तल, ईस्ट टावर, एन. बी. सी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड, नई दिल्ली -110003

NATIONAL BOARD OF ACCREDITATION

4th Floor, East Tower, NBCC Place, Bhisham Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003



File No. 11-348-2019-NBA

Date 01.09.2022

To,

The Principal,
Gayatri Vidya Parishad College of Engineering for Women,
Kommadi, Madhurawada,
Visakhapatnam- 530048,
Andhra Pradesh.

Subject: Further accreditation status on the basis of Compliance Report of the programs in Tier II offered by Gayatri Vidya Parishad College of Engineering for Women, Kommadi, Madhurawada, Visakhapatnam-530048, Andhra Pradesh.

Sir,

This is regarding Compliance Report submitted by **Gayatri Vidya Parishad College of Engineering for Women, Kommadi, Madhurawada, Visakhapatnam- 530048, Andhra Pradesh** for the UG Engineering programs which were accredited by NBA in Tier-II for academic years 2019-20 to 2021-22 whose validity of accreditation has expired on 30.06.2022.

2. An Expert Team conducted data verification of the programs on **08th July, 2022**. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The Competent Authority in NBA has approved the following accreditation status to the programs as given in the table below:

Sl. No.	Name of the Program(s) (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Computer Science & Engineering	Tier-II June, 2015 Document	Accredited	Academic Years 2022-2023 to 2024-2025 i.e. Up to 30-06-2025	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the Competent Authority, whichever is earlier
2.	Electronics & Communication Engineering		Accredited		
3.	Information Technology		Accredited		

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The programs have been granted accreditation for further 3 years **Gayatri Vidya Parishad College of Engineering for Women, Kommadi, Madhurawada, Visakhapatnam- 530048, Andhra Pradesh** should submit fresh online application under First Cycle SAR **Tier-II June 2015, Document** through e-NBA portal at least five months before the expiry of validity of accreditation mentioned above.

Contd/..

5. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to **Gayatri Vidya Parishad College of Engineering for Women, Kommadi, Madhurawada, Visakhapatnam- 530048, Andhra Pradesh** as a whole. **As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously.** Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

6. The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.

7. The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

8. A copy each of Report of the Visiting Team in respect of the above programs is enclosed.

Yours faithfully,



(Dr. Anil Kumar Nassa)
Member Secretary

Encls: 1. Copy each of Report of the Visiting Team in respect of the programs.

Copy to:

1. The Registrar,
Jawaharlal Nehru Technological University,
Kakinada, Andhra Pradesh 533003
2. The Commissioner,
Department of Technical Education
ANS Towers, Jammi Chettu Rd,
Prasadampadu, Currency Nagar,
Vijayawada, Andhra Pradesh – 521108
3. Accreditation File.
4. Master Accreditation file of the State.

NATIONAL BOARD OF ACCREDITATION

NBCC Place, East Tower, 4th Floor, Bhasham Pitamah Marg,
Pragati Vihar, New Delhi-110 003
Tel: +91 11 2436 0620-22, 2436 0654 ; Telefax: +91 11 4308 4903
Website: www.nbaind.org



File No: 11-348-2019-NBA

Date: 04.02.2020

To

The Principal
Gayatri Vidya Parishad College of Engineering for Women,
Kommadi, Madhurawada, Visakhapatnam- 530048,
Andhra Pradesh

Subject: Accreditation status of programmes applied by Gayatri Vidya Parishad College of Engineering for Women, Kommadi, Madhurawada, Visakhapatnam- 530048, Andhra Pradesh.

Sir,

This has reference to your application I.D. No. 3944-09/08/2019 seeking accreditation by National Board of Accreditation in Tier-II format to UG Engineering programs offered by **Gayatri Vidya Parishad College of Engineering for Women, Kommadi, Madhurawada, Visakhapatnam- 530048, Andhra Pradesh.**

2. An Expert Team conducted on-site evaluation of the programs from **27th-29th December, 2019**. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The competent authority in NBA has approved the following accreditation status to the programs as given in the table below:

Sl. No.	Name of the Program (s) (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Computer Science & Engineering	Tier-II Document	Accredited	Academic Years 2019-2020 to 2021-2022 i.e. Up to 30-06-2022	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the competent authority, whichever is earlier
2.	Electronics & Communication Engineering		Accredited		
3.	Information Technology		Accredited		

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The programs have been granted accreditation for 3 years. **Gayatri Vidya Parishad College of Engineering for Women, Kommadi, Madhurawada, Visakhapatnam- 530048, Andhra Pradesh** should submit the Compliance Report at least six months before the expiry of validity of accreditation mentioned above to be eligible for consideration by the concerned Committee in NBA for further processing of the accreditation status. This could entail further extension of accreditation or a visit, as deemed appropriate by NBA Committees.

5. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to **Gayatri Vidya Parishad College of Engineering for Women, Kommadi, Madhurawada, Visakhapatnam- 530048, Andhra Pradesh** as a whole. **As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously.** Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

6. The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.

7. The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

Contd/-

8. A copy each of the Report of Chairman of the Visiting Team and Evaluators' Reports in respect of the above programs are enclosed.

9. If the Institute is not satisfied with the decision of NBA, it may appeal within thirty days of receipt of this communication giving reasons for the same and by paying the requisite fee.

Yours faithfully,



(Dr. Anil Kumar Nassa)
Member Secretary

Encls: 1. Copy of Report of Chairman of the Visiting Team.
2. Copy each of Expert Reports of the Visiting Team.

Copy to:

1. The Registrar
Jawaharlal Nehru Technological University, Kakinada
Andhra Pradesh- 533003
2. Director of Technical Education
5th and 6th floors, B.R.K.R. Bhavan,
Tankbund road, Saifabad, Hyderabad- 500063
3. Accreditation File
4. Master Accreditation file of the State

राष्ट्रीय प्रत्यायन बोर्ड

चौथा तल, ईस्ट टावर, एन. बी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड, नई दिल्ली -110003
NATIONAL BOARD OF ACCREDITATION
4th Floor, East Tower, NBCC Place, Bhisham Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003



File No. 11-348-2019-NBA

Date: 04-04-2023

To,
The Principal
Gayatri Vidya Parishad College of Engineering for Women,
Kommadi, Madhurawada, Visakhapatnam- 530048,
Andhra Pradesh

Subject: Accreditation status of UG Engineering program applied by Gayatri Vidya Parishad College of Engineering for Women, Kommadi, Madhurawada, Visakhapatnam- 530048, Andhra Pradesh.

Sir,

This has reference to your application I.D. No. **4626-19-02-2020** seeking accreditation by National Board of Accreditation to UG Engineering program applied by **Gayatri Vidya Parishad College of Engineering for Women, Kommadi, Madhurawada, Visakhapatnam- 530048, Andhra Pradesh.**

2. An Expert Team conducted onsite evaluation of the program from **10th to 12th February, 2023**. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The Competent Authority in NBA has approved the following accreditation status to the program as given in the table below:

Sl. No.	Name of the Program(s) (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Electrical & Electronics Engineering	Tier II June 2015 Document	Accredited	Academic Years 2023-2024 to 2025-2026 i.e. upto 30-06-2026	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the Competent Authority, whichever is earlier

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The program has been granted accreditation for 3 years. **Gayatri Vidya Parishad College of Engineering for Women, Kommadi, Madhurawada, Visakhapatnam- 530048, Andhra Pradesh** should submit the Compliance Report at least six months before the expiry of validity of accreditation mentioned above so as to be eligible for consideration by the concerned Committee in NBA for further processing of the accreditation status.

5. The accreditation status awarded to the program as indicated in the above table does not imply that the accreditation has been granted to **Gayatri Vidya Parishad College of Engineering for Women, Kommadi, Madhurawada, Visakhapatnam- 530048, Andhra Pradesh** as a whole. **As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously.** Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

6. The accreditation status of the above program is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited program as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.

Contd./...

7. The accreditation status awarded to the program as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

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Member Secretary

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2. The Commissioner
Department of Technical Education
ANS Towers, Jammi Chettu Rd,
Prasadampadu, currency nagar,
Vijayawada, Andhra Pradesh -521108
3. Accreditation File
4. Master Accreditation file of the State.



GREATER VISAKHAPATNAM MUNICIPAL CORPORATION
FIRE PREVENTION WING

From,
The Commissioner,
Greater Visakhapatnam
Municipal Corporation
Visakhapatnam.

To,
The Management,
M/s.Gayatri Vidya Parishad Engineering
College for Women, D.No.9-969, Sy.No.4/P,
Prashanthi Nagar, Kommadi,
Madhurawada, Visakhapatnam.

Rc.No.418/RFO/FPW/GVMC/2022, Dt.26-11-2022

SUB: Greater Visakhapatnam Municipal Corporation – Fire Prevention Wing – Existing Building of **M/s.Gayatri Vidya Parishad Engineering College for Women, D.No.9-969, Sy.No.4/P, Prashanthi Nagar, Kommadi, Madhurawada, Visakhapatnam –Renewal of Fire No Objection Certificate – Issued - Reg.**

REF: 1. Letter Rc.No:5041/B2/97 of Director General, A.P Disaster Response & Fire Services Department, Dated: 12-03-2010.
2. Delegation orders of the Commissioner, GVMC vide Rc.No.6721/2012/TP. Sec/G1 Dt:13-09-2019.
3. This office Fire No Objection Certificate for Occupancy issued vide FN18041900023, Dt.03-05-2019.
4. Application Dated:07-11-2022 of M/s.Gayatri Vidya Parishad Engineering College for Women, D.No.9-969, Sy.No.4/P, Prashanthi Nagar, Kommadi, Madhurawada, Visakhapatnam for Renewal Fire NOC.

It is to inform that, vide reference 3rd cited, Fire No Objection Certificate for Occupancy was issued to the Existing Building of M/s.Gayatri Vidya Parishad Engineering College for Women, D.No.9-969, Sy.No.4/P, Prashanthi Nagar, Kommadi, Madhurawada, Visakhapatnam.

2) Vide reference 4th cited, an application is received for issuance of Renewal of Fire No Objection Certificate to the same building.

3) Therefore, the District Fire Officer & Station Fire Officer of Fire Prevention Wing inspected the premises of M/s.Gayatri Vidya Parishad Engineering College for Women, D.No.9-969, Sy.No.4/P, Prashanthi Nagar, Kommadi, Madhurawada, Visakhapatnam on 22-11-2022 and submitted the following report.

4) Particulars of the building:

a)	Address of the Premises	M/s.Gayatri Vidya Parishad Engineering College for Women, D.No.9-969, Sy.No.4/P, Prashanthi Nagar, Kommadi, Madhurawada, Visakhapatnam
b)	Total Plot Area	5517.29 Sq.Mtrs.
c)	Height of the Building	14.95 Mtrs.
d)	No of blocks/ floors	Ground + 04 Upper floors
e)	Type of occupancy	Educational (College)

5) The floor wise details

Sl.No.	Floor	Area in Sq. Meters.	Type of Occupancy
1.	Ground	993.67	Educational (College)
2.	First	993.67	Educational (College)
3.	Second	993.67	Educational (College)
4.	Third	993.67	Educational (College)
5.	Fourth	548.94	Educational (College)
	Total	4523.62	

6) Means of Escape:

- The Management has provided Two Internal Staircase with width of 2.00 Mtrs. from Ground floor to terrace which is sufficient for Occupant load.

7) The Minimum Fire Safety Installations required & provided by the Builder

Sl.No.	Fire Fighting Systems	Required	Provided	Deficit
1.	Fire Extinguishers	45 Nos.	45 Nos.	Nil
2.	Hose Reel	09 Nos.	09 Nos.	Nil

Contd.p.2

Principal
G.V.P. College of Engineering for Women,
Madhurawada
Visakhapatnam-530048



:: 2 ::

3.	Down comer with Landing valve	02 Nos. With 02 in each floor	02 Nos. With 02 in each floor	Nil
4.	Manual call points	09 Nos.	09 Nos.	Nil
5.	Terrace Tank	10,000 Ltrs.	10,000 Ltrs.	Nil
6.	Booster Pump	900 LPM	900 LPM	Nil

- 8) The management has remitted an amount of Rs.1,75,305/- vide challan No.2022-CH-10712, Dt.07-11-2022 towards fire precautionary fees for renewal period of 05 years.
- 9) The Fire safety systems were tested by the District Fire Officer and Station Fire Officer, Fire Prevention Wing, GVMC during the inspection and performance found satisfactory and recommended for issuance of Renewal of Fire No Objection Certificate.
- 10) Therefore, **Renewal of Fire No Objection Certificate** is hereby issued to the Building of M/s.Gayatri Vidya Parishad Engineering College for Women, D.No.9-969, Sy.No.4/P, Prashanthi Nagar, Kommadi, Madhurawada, Visakhapatnam subject to the following conditions:

i.	All the protection arrangements shall be maintained in good condition as seen during inspection
ii.	All the escape / exit routes shall not be kept locked / blocked or encroached
iii.	All the occupants must know the correct method of operation of the fire fighting system installed
iv.	Any loss of life or property due to non-functioning of fire safety measures and other installations shall be the responsibility of the management.
v.	All students / staff members of the institution shall be trained to operate the fire safety equipments during Emergency.
vi.	Addition / alteration, if any in the building may be obtained with prior permission from this department.
vii.	Mock drills should be conducted once in 3 months for initial two years. Thereafter, once in every 6 months.

- 11) The **Renewal of Fire No Objection Certificate** issued to M/s.Gayatri Vidya Parishad Engineering College for Women, D.No.9-969, Sy.No.4/P, Prashanthi Nagar, Kommadi, Madhurawada, Visakhapatnam is **valid from 03-05-2020 to 02-05-2027** and the Management shall submit the application for Renewal of Fire No Objection Certificate two (2) months before the date of expiry.

- 12) The issuing of Fire NOC without any prejudice to action taken by GVMC against Unauthorized Construction, if any made.



(D.Niranjan Reddy)
Regional Fire Officer
Fire Prevention Wing,
Greater Visakhapatnam Municipal Corporation,
Visakhapatnam

Copy to the Chief City Planner, GVMC, Visakhapatnam.

Principal

G V.P College of Engineering for Women,
Madhurawada
Visakhapatnam-530048

Signed by Danda Niranjan Reddy
Date: 26-11-2022 12:42:16
Reason: Approved



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

KOMMADI, MADHURAWADA, VISAKHAPATNAM - 530 048

(APPROVED BY AICTE, NEW DELHI, AFFILIATED TO ANDHRA UNIVERSITY, VISAKHAPATNAM)

(ACCREDITED BY NATIONAL BOARD OF ACCREDITATION [NBA] FOR B.TECH CSE, ECE AND IT - VALID FROM 2019-22 AND 2022-25)


(ACCREDITED BY NATIONAL BOARD OF ACCREDITATION [NBA] FOR B.TECH EEE VALID FROM 2023-24 TO 2025-2026)

(ACCREDITED BY NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL [NAAC] WITH A GRADE- VALID FROM 2022-27)

(Phone: +91-891-2739144, 2739124, 2719125, 2719127 Email Id: gvpcew@gmail.com, info@gvpcew.ac.in)

EAPCET
CODE
GVPW



 GPS Map Camera



RAMP IN THE GROUND FLOOR, GVPCEW
R89X+WVF, Kala Nagar, kommadi, Madhurawada,
Visakhapatnam, Andhra Pradesh 530048, India
Lat 17.820351°
Long 83.349171°
20/04/22 09:12 AM



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

KOMMADI, MADHURAWADA, VISAKHAPATNAM - 530 048

(APPROVED BY AICTE, NEW DELHI, AFFILIATED TO ANDHRA UNIVERSITY, VISAKHAPATNAM)

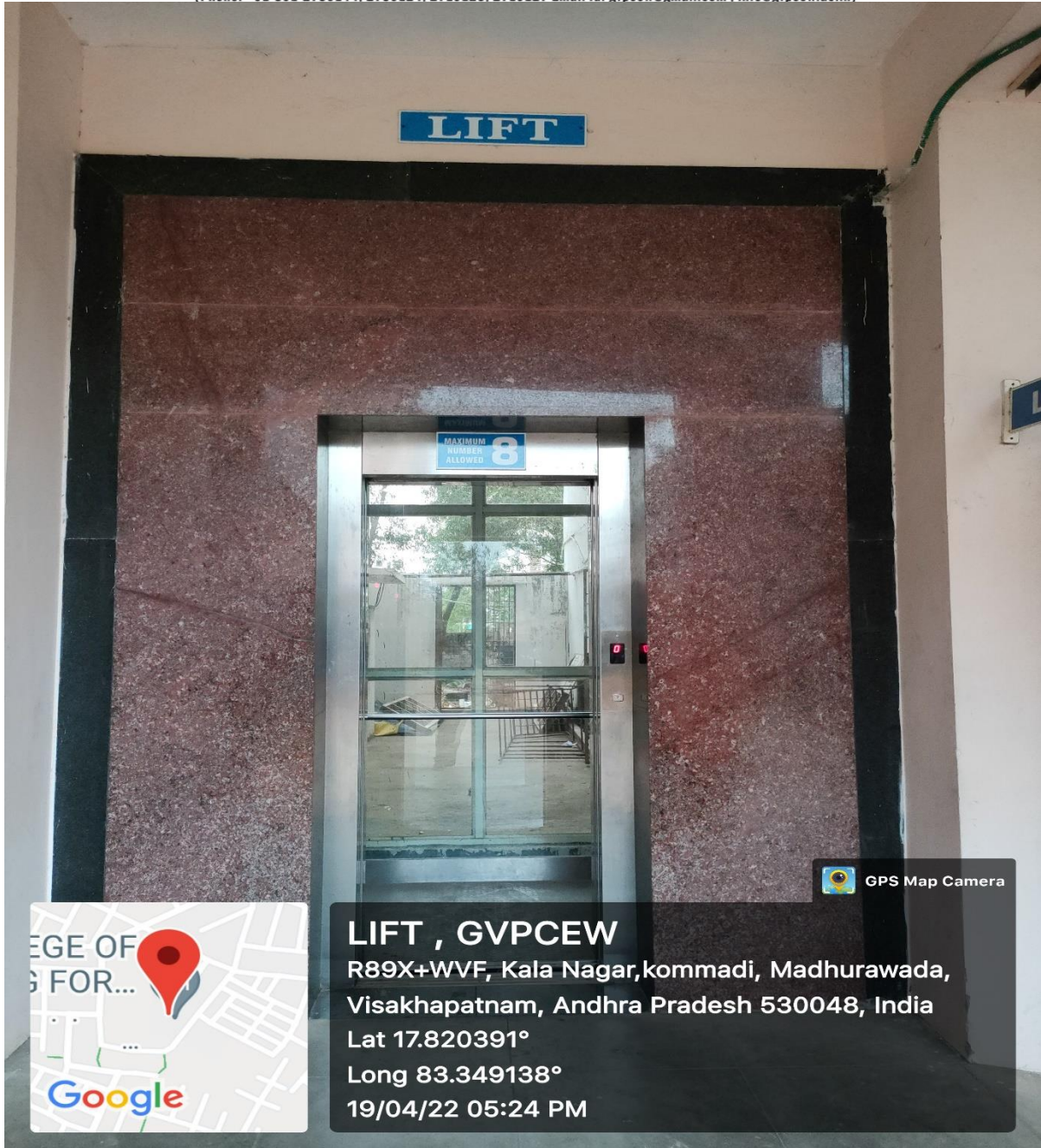
(ACCREDITED BY NATIONAL BOARD OF ACCREDITATION [NBA] FOR B.TECH CSE, ECE AND IT - VALID FROM 2019-22 AND 2022-25)

(ACCREDITED BY NATIONAL BOARD OF ACCREDITATION[NBA] FOR B.TECH EEE VALID FROM 2023-24 TO 2025-2026)

(ACCREDITED BY NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL [NAAC] WITH A GRADE- VALID FROM 2022-27)

(Phone: +91-891-2739144, 2739124, 2719125, 2719127 Email Id: gvpcew@gmail.com , info@gvpcew.ac.in)

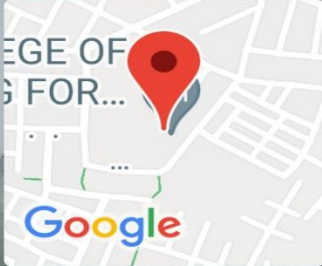
EAPCET
CODE
GVPW



LIFT

MAXIMUM
NUMBER
ALLOWED
8

GPS Map Camera



LIFT , GVPCEW

R89X+WVF, Kala Nagar,kommadi, Madhurawada,
Visakhapatnam, Andhra Pradesh 530048, India

Lat 17.820391°

Long 83.349138°

19/04/22 05:24 PM

**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING****NAME OF THE LAB: Control Systems lab****Academic Year: 2022-23**

S.No	Name of the Equipment	Make	Quantity
1	Analog simulation to study the effect of compensation	HEM ELECTRONIQUES	1
2	Synchro transmitter and receiver	HEM ELECTRONIQUES	1
3	DC position control system	HEM ELECTRONIQUES	1
4	PID simulator (Effect of P,PI,PID controller on second order system)	HEM ELECTRONIQUES	1
5	Study of compensating Networks(lead and lag compensation)	HEM ELECTRONIQUES	1
6	PID controller(Micro controller based)Temperature controller	HEM ELECTRONIQUES	1
7	AC Servo motor speed torque characteristics measurement unit	HEM ELECTRONIQUES	1
8	Study of transfer function of DC Generator	HEM ELECTRONIQUES	1
9	DC Servo motor speed torque characteristics (Transfer function and characteristics of DC Motor)	HEM ELECTRONIQUES	1
10	Magnetic amplifier	HEM ELECTRONIQUES	1
11	FUNCTION GENERATORS	MAKE: SCIENTIFIC-INTRRAX,RANGE:-2MHZ	2

Head of the Department

**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING****Name of the Lab: POWER SYSTEMS LAB****Academic Year: 2022-23**

S.No	Name of the Equipment	Make	Quantity
1	DETERMINATION OF POSITIVE,NEGATIVE,ZERO SEQUENCE IMPEDANCE 3 PH T/R	UTS	1
2	DETERMINATION OF DIE ELECTRICSTRENGTH OFOIL CAPACITY-60 KV	UTS MAKE : NUTRONICS	1
	A B C D PERAMETERS OF TRANSMISSION LINE	UTS	1
4	CAPACITY OF TONG TESTER	UTS	1
5	COMPUTERS	LENOVO	15
6	MATLAB 8.2	CAPRICOT	
7	MATLAB 9.0	CAPRICOT	
8	MATLAB 9.2	CAPRICOT	
9	SI Simulink 8.2	CAPRICOT	
10	SI Simulink 8.7	CAPRICOT	
11	Simulink 8.9	CAPRICOT	
12	Control Systems Tool Box 9.7	CAPRICOT	
13	Control Systems Tool Box 10	CAPRICOT	
14	Control Systems Tool Box 10.2	CAPRICOT	
15	SS Simscape 3.11	CAPRICOT	
16	SS Simscape 4.0	CAPRICOT	
17	SS Simscape 4.2	CAPRICOT	
18	Simscape Power Systems 5.8	CAPRICOT	
19	Simscape Power Systems 6.5	CAPRICOT	
20	Simscape Power Systems 6.7	CAPRICOT	
21	1 HP DC Shunt Motor 230V/1500RPM Coupled 0.5KVA Alternator 415V/Silent Pole or Cilendrical rotor type with 3 point Starter	UTS	2

Head of the Department

**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING****NAME OF THE LAB: Power Electronics Lab****Academic Year: 2022-23**

S.No	Name of the Equipment	Make	Quantity
1	Study of SCR, MOSFET and IGBT Characteristics	HEM ELECTRONIQUES	1
2	Study of Gate Firing Circuits for SCR	HEM ELECTRONIQUES	1
3	Single Phase AC Voltage Controller	HEM ELECTRONIQUES	1
4	Single Phase Cycloconverter with R and RL load	HEM ELECTRONIQUES	1
5	Commutation Study unit using SCR	HEM ELECTRONIQUES	1
6	Parallel Inverter	HEM ELECTRONIQUES	1
7	Single Half Controlled Bridge Converter With R and RL Loads	HEM ELECTRONIQUES	1
8	Single phase Series Inverter with R and RL loads	HEM ELECTRONIQUES	1
9	Single Phase Dual Converter with R and RL loads	HEM ELECTRONIQUES	1
10	Single Fully Controlled Bridge Converter With R and RL Loads	HEM ELECTRONIQUES	1
11	Three Phase Half Controlled Converter with R load with Star/ Delta connection	HEM ELECTRONIQUES	1
12	Dual Trace Oscilloscopes	APLAB	10
13	Single Phase Bridge Inverter- SCR based	HEM ELECTRONIQUES	1
14	Three Phase SCR Fully Controlled Converter	HEM ELECTRONIQUES	1
15	IGBT Based Single Phase PWM Inverter	HEM ELECTRONIQUES	1
16	50 MHz/2 Channel Digital Storage Oscilloscope	APLAB	2
17	Buck-Boost Converter with R-Load and RPS unit	POWERTRONIES	1
18	50 MHz/2 Channel Digital Storage Oscilloscope	SCIENTIFIC	1
19	CRO PROBES	AX	10
20	RESISTOR		2
21	THYRISTOR		5
22	SOLDERING KIT	SOLDERON	1
23	IGBT MODULE,DRIVE CIRCUIT	Mechatronics india	1
24	Li-ion battery	JS TRACK POWER SOLUTION	1
25	1ph semi Converter With R and RL Loads,1-ph Half & full Controlled Converter AC Regulator With R and RL Loads	POWERTRONIES	1
26	3-ph fully Converter With R and RL Loads,3-ph Half & full Controlled Converter AC Regulator With R and RL Loads	POWERTRONIES	1
27	Buck Converter in continuous conduction mode operation	POWERTRONIES	1

Head of the Department



Department of Electrical and Electronics Engineering

Name of the Laboratory: Thermal and Hydro Lab

S.No	Name of the Equipment	Make	Quantity
1	Single cylinder water cooled Four stroke Diesel Engine	RagavadurgaTechnology	1
2	Single cylinder air cooled Two stroke Petrol Engine	RagavadurgaTechnology	1
3	Cut section model of single cylinder two stroke engine	RagavadurgaTechnology	1
4	Cut section model of single cylinder four stroke engine	RagavadurgaTechnology	1
5	Boilers	Ragavadurga Technology	1
	a) Lancashire boiler model		1
	b) Babcock & Wilcox model		1
	c) Vertical water tube boiler model		1
6	Pelton wheel test rig	ConsolidatedEngineering Services	1
7	Francis turbine test rig	ConsolidatedEngineering Services	1
8	Single stage Centrifugal Pump test rig	ConsolidatedEngineering Services	1
9	Venturimeter and Orificemeter Apparatus	Fluidlogix	1
10	Impact of jet on vanes Apparatus	Fluidlogix	1
11	Friction factor measurement Apparatus	Fluidlogix	1
12	Multi stage Centrifugal Pump test rig	Fluidlogix	1
13	Losses in Sudden expansion and sudden contraction measurement Apparatus	Fluidlogix	1
14	Digital Tachometer		1
			1
15	Stop watch		1

Head of the Department



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MENT OF ELECTRICAL AND ELECTRONICS ENGIN

Basic Electrical Engineering Workshop

Academic Year: 2022-23

S.No	Name of the Equipment
1	HAVELLS LIFE LINE 1.0sq mm 90mt
2	PRESS FIT 20MMNAILCLIP
3	COPPER WIRE
4	PRESS FIT 3 MODULAR BOX WITH PLATE
5	6 MODULAR BOX+PLATE
6	PRESS FIT 2 MODULAR BOX WITH PLATE
7	PRESS FIT 8 MODULAR BOX WITH PLATE
8	PVC TAPE
9	JAIPURSUB METER SP D
10	CONA DELUXE 16A 3PIN TOP
11	MASTER FM 20AONE WAY SWITCH
12	MASTER FM 16ASOCKET
13	MASTER FM 2 WAY SWITCH
14	MASTER FM 1 WAY SWITCH
15	MASTER FM 2 IN ONE SOCKET
16	MASTER FM MINI STEPDIMMER
17	LEGRAND SP MCB 6-32A
18	LEGARND 25A 2P RCCB
19	LEGARND D P ISOLATOR 40A
20	P V C PLATE
21	MASTER FM BENTTEN HOLDER
22	P V C PLATE
23	WIPRO 9 W GARNET LED LAMP
24	PRESS FIT 19 MM PVC ELBOW
25	PRESS FIT 20 MM PVC TEE
26	19 MM PVC BEND
27	WIPRO GARNET 10W BATTEN
28	G I SERVICE GALA PIPE 32MM 4FT

Head of the Department



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NAME OF THE LAB: Electrical Measurements Lab

S.No	Name of the Equipment	Make	Quantity
1	Calibration and Testing of Single Phase Energy Meter a) Single Phase Energy Meter 300 V, 10A b) AC Ammeter 10A, Desktop model c) AC Volt meter 300V Desktop d) Single Phase Variac e) Stop Watch f) Watt Meter, UPF, Desktop model g) Rheostat 500 ohm/5Amp	UTS	1
2	Calibration of Dynamometer Power Factor Meter a) Dynamometer Power factor meter b) AC Ammeter 10A, Desktop model c) AC Volt meter 300V Desktop d) Single Phase Variac 270V/10A e) Wattmeter 300V/10A LPF f) Rheostat 500 ohm/5Amp g) Inductive load 5A	UTS	1
3	Crompton DC Potentiometer - Calibration of PMMC Voltmeter a) Crompton DC Potentiometer b) Standard Cell c) Volt Ratio Box 300V d) Galvanometer e) Power Supply f) Four terminal Resistance box	UTS	1
4	Kelvin's Double Bridge	Oxford	1
5	Schering Bridge for Measurement of Capacitance	Oxford	1
6	Anderson Bridge for Measurement of Inductance	Oxford	1
7	Measurement of 3-Ø Reactive Power with 1-Ø Wattmeter a) Wattmeter 300V/10A LPF, desktop model. b) 3 Phase Inductive Load, 5A on each phase, 5 Steps c) Voltmeter, 300V, desktop model d) Ammeter 10A, desktop model	UTS	1
8	Calibration of LPF Wattmeter by Phantom Testing a) Ammeter 5/10A, (AC) desktop model b) Voltmeter 0-300V (AC) desktop model c) Wattmeters LPF desktop model d) Variac Single Phase 230V, 10A e) Rheostat 50 Ohms/5A f) Power factor meter desktop model	UTS	1
9	Measurement of 3-Ø Power with single wattmeter and 2 No's of CT's-2 a) Wattmeter UPF 10A deskmodel b) CTs 5/5A c) 3 Phase resistive load 10A	UTS	1
10	LVDT Trainer and Capacitive Pick-up Trainer	HPC Systems	1
11	Resistance Strain Gauge- Strain Measurement & Calibration	HPC Systems	1
12	UPF Wattmeter	150/300/600V, 5/10A / MECO	4
13	1-PHASE LOAD BANK	SABTRON	1
14	AMMETERS (MI)	MECO/(0- 5/10A)	9
15	3 PHASE AUTO T/F	MAKE:- SABTRON	2

**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING****NAME OF THE LAB: Electrical Machines Lab Academic Year:2022-23**

S.No	Name of the Equipment	Make	Quantity
1	AC &DC PANEL		1
2	BRASS TERMINAL	UNIVERSAL	95
3	RECTIFIRES	UNIVERSAL/100A,220V DC	1
		UNIVERSAL/50A,30V DC	1
		A S C /30A,40V	1
4	RHEOSTATS	STEAD(0-250 OHM/2 A)	10
		STEAD(0-29 OHM/6.5 A)	6
		STEAD(0-100 OHM/3.3 A) 100OHM/2.8A	4
		STEAD(0-100 OHM/5 A)	4
		STEAD(0-400 OHM/3 A)	4
		STEAD(0-500 OHM/1 A)	4
		STEAD(0-370 OHM/2 A)	2
		U T S VEPL (50 OHM/5 A)	3
		U T S VEPL (300 OHM/1.7 A)	6
		U T S VEPL (600 OHM/1.7 A)	1
		U T S VEPL (50 OHM/2.3 A)	3
		U T S VEPL (145 OHM/2.8 A)	4
		U T S VEPL (50 OHM/2.3 A)	2
		STEAD(0-100 OHM/3.3 A)	2
U T S VEPL (145 OHM/2.3 A)	1		
5	VOLTMETERS (MC)	U T S MECO (0-300V)	9
		U T S MECO (0-30V)	2
		UTS MECO (0-75/150V)	2
		UTS MECO (0-75/150/300V)	2
6	VOLTMETERS (MI)	UTS (0-300/600V)	2
		U T S MECO (0-300V/600V)	9
		U T S MECO (0-15V/30V)	4
		U T S MECO (0-150v/300V/600V)	7
		MAKE:-A E (0-75/150/300V)MI	10
		U T S (0-75/150/300)V	3
		U T S MECO (0-75/150/300V)	2
U T S (0-150/300/600V)	2		
7	AMMETERS (MC)	MECO/(0-1/2)A	3
		MECO/(0-10/20)	3
		MECO (0-1A)	2
		UNIVERSAL/(0-2.5)	6
		MECO/(0-5)A	6
		MECO/(0-3)A	1
		MECO (0-30A)	1
		MECO (0-25V)	6
		AE (10/20A)	1
		MECO/(0-1/2)A	3
		MECO/(0-10/20)	3
		MECO/(0-1/2)A	8
		MECO/(2.5-0-2.5)A	4
		MECO/(5-0-5)A	4
MECO/(0-10)A	2		
		MECO/(0-1)	2
		MECO/(0-2.5)	2

8	AMMETERS (MI)	MECO/(0-3)	3
		MECO/(0-5)	7
		MECO/(0-10)	3
		MECO (0-20A)	3
		MECO/(0-2.5/5A)	4
		MECO (0-1/2A)	3
		MECO/(0-5/10A)	2
		MAKE:-A E (0-5A/10A)MI	1
		9	WATTMETER
A S C MECO 1A/2A (200V) LPF	2		
A S C MECO 1.5A/3A (300/600V) LPF	2		
MECO 300V/600V/10A,20A UPF	2		
MECO 50V/100V/10A,20A UPF	2		
A S C MECO 1A/2A (75/150/300V LPF	1		
U T S MECO 5A/10A (75V/150V-300V) UPF	2		
U T S MECO 10A20A (150V-300V/600V) UPF	2		
U T S MECO 5A/10A (150V-300V/600V) UPF	6		
U T S MECO 2.5A/5A (75V/150V-300V) LPF	2		
U T S MECO 1A/2A (75V/150V-300V) LPF	2		
U T S MECO 2.5A/5A (150V-300V/600V) LPF	2		
10	VARIACS	A S C (SE POWER STAR) 15A,240/0-270V 1 PH	1
		A S C (SE POWER STAR) 15A,440/0-470V 3 PH	1
		U T S (HARSHA TECH)10A,230V/0-270V 1 PH	2
		U T S (HARSHA TECH)10A,400V/0-470V 3 PH	1
		U T S (SABTRON) 20A 1 PH	2
		U T S (SABTRON) 20A 3 PH	1
11	SWITCHES	U T S DPDT KNIFE SWITCH	5
		U T S (TPST)	1
		U T S (DPST)	6
		U T S	3
		DPST KNIFE SWITCH	1
		DPDT	5
		DPST SWITCH	1
12	DC MACHINES	(SHUNT GENERATOR COUPLED WITH SHUNT MOTOR)	1
		3 POINT STARTER FOR SHUNT MOTOR	1
		SHUNT MOTOR WITH BREAK DRUM	1
		3 POINT STARTER FOR SHUNT MOTOR	2
		5HP (SHUNT MOTOR COUPLED WITH SHUNT GENERATOR) U T S BENN	1
		3 POINT STARTER FOR SHUNT MOTOR	1
		5 HP SHUNT MOTOR WITH BREAK DRUM	2
		3 POINT STARTER FOR SHUNT MOTOR	1
		(SHUNTMOTOR COUPLED WITH DC COUMPOUND MOTOR 3 POINT STARTER) 3 H.P /1.8 KW	1
		2 IDENTICAL D.C MACHINES+3 POINT STARTER	1
		COMPOUND MOTOR WITH MECHANICAL LOADING +4 POINT STARTER	1
		5 HP DC MOTOR COUPLED TO ALTERNATOR	1
13	TRANSFORMERS	OC & SC 2KVA,220/110V 1 PH	2
		1 PHASE 2.5 KVA,440/220 1PH STEP DOWN	2
		U T S SUBTRON 1 PH 2 KVA 230V/115V	3
		230V/115V 2KVA	1
		3 PHASE INDUCTION MOTOR WITH BREAK DRUM	1
		ALTERNATOR COUPLED WITH D C SHUNT MOTOR	1
		5 HP 3 PHASE AC(SLIPRING INDUCTION MOTOR WITH BREAK DRUM) T T	1

		ROTOR RESISTANCE STARTER	1
		7.5 HP DC SHUNT MOTOR COUPLED TO ALTERNATOR WITH BASE PLATE & COUPLING	1
		3 POINT STARTER FOR SHUNT MOTOR	1
		STATIC EXCITATION UNIT FOR 3/3.5 KVA ALTERNATOR	1
		1 PH INDUCTION MOTOR WITH BREAK DRUM	1
		3 PH AUTO SYNCHRONOUS MOTOR WITH BREAK DRUM WITH DOL STARTER	1
14	AC MACHINES	5HP (SHUNT MOTOR COUPLED 3KVA 4 POLE SILIENT ALTERNATOR SET WITH 3 POINT STARTER AND SEPARATE EXCITATION UNIT	1
		1 HP/415/3 PHASE SQ CAGE INDUCTION MOTOR	1
		VFD CONTROL PANEL	1
		2 HP INDUCTION MOTOR	1
		3 POINT STARTER	1
		EXCITATION UNIT	1
		DOL STARTER INTRE LOCKED WITH REVERSE POWER RELAY CONNECTED ALTERNATOR	1
		SQ CAGE INDUCTION MOTOR	1
		DOL STARTER	1
		CONTINUOUS VARIABLE 415 V/4.2A/3 PHASE INDUCTIVE LOAD	1
		A S C SYSTEM HTM 590	4
15	TACHOMETER	FUJI KOGYO CO LTD	1
		U T S VERTECH NON CONTACT DIGITAL CONTACT TYPE	3
		CONTACT TYPE	5
		NOT CONTACT TYPE	2
		U T S RESISTIVE LOAD BANK 1 PH /10AMP, 2.5KW-10 STEPS MAKE:ABDEC/MAKE:-HIQ	1
16	LOAD BANK	U T S RESISTIVE LOAD BANK 1 PH /15AMP, 3.5KW-10 STEPS MAKE:ABDEC	1
		U T S RESISTIVE LOAD BANK 3 PH / 5AMP, 6 STEPS MAKE:ABDEC	1
17	P V C TERMINALS	30 AMPS TERMINALS -BLACK COLOUR	50
		30 AMPS TERMINALS -RED COLOUR	50
18	3 POINT STARTER	U T S -BENN 3 POINT STARTER	1
		STAR DELTA STARTER MAKE L&T	1
19	MULTI METERS	VERTECH	2
20	1 PHASE AUTO T/F	MAKE:- POWER STAR	1
21	3- PHASE AUTO T/F	MAKE: POWER STAR	1
22	1- PHASE AUTO T/F	MAKE:- HARSHA TECHNOLOGIES	2
23	3 PHASE AUTO T/F	MAKE:- HARSHA TECHNOLOGIES	2
24	1 PHASE AUTO T/F	MAKE:- POWER STAR	1
25	1 PHASE AUTO T/F	MAKE:- SABTRON	1
26	1 PHASE AUTO T/F	MAKE:- SABTRON,	1
27	TRANSFORMERS	1 PHASE 2 KVA,230/115V 1PH	1

Head of the Department



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

AB: Electrical Circuits lab

Academic Year: 2022-23

S.No	Name of the Equipment	Make	Quantity
1	RHEOSTATS	MAKE: STED (500 Ohms/1A)	2
		MAKE: STED (370 Ohms/1.7A)	1
		STEAD(0-29 OHM/6.5 A)	6
		STEAD(0-100 OHM/3.3 A)	6
		STEAD(0-100 OHM/5 A)	2
		STEAD(0-400 OHM/3 A)	3
		U T S VEPL (50 OHM/5 A)	2
		300 Ohms/1.7A	2
		350 Ohms RHEOSTAT	1
		U T S VEPL (50 OHM/2.3 A)	6
		U T S VEPL (145 OHM/2.8 A)	3
2	VOLTMETERS (MC)	U T S MECO (0-30V)	1
		U T S A.E. (0-30V)	1
3	VOLTMETERS (MI)	A S C MECO (0-300/600V)	1
		MAKE:-A E (0-150/300/600V)MI	6
		MAKE:-A E (0-75/150/300/V)MI	10
		U T S MECO (0-150/300/600V)	6
4	AMMETERS (MI)	MECO/(0-1)	1
		MECO (5/10A)	4
		MECO/(0-2.5)	1
		MECO/(0-5)	1
		MAKE:-A E (0-1A/2A)MI	8
		MAKE:-A E (0-50)MA	1
		MAKE:-A E (0-1A/2A)MC	1
5	WATTMETER	U T S MECO 10A/20A (150V-300V/600V) UPF	1
		MAKE:A E 10A UPF (150V-300V/600V) UPF	
		DYNAMO METER	1
6	SWITCHS	MAKE: RAS DPDT KNIFE SWITCHES	3
		MAKE: RAS DPST KNIFE SWITCHES	1
		MAKE: RAS DPST KNIFE SWITCHES	5
		U T S DPDT KNIFE SWITCH	3
		DPST	1
7	FUNCTION GENERATORS	MAKE: SCIENTIFIC-INTRRAX,RANGE:-2MHZ	2
8	MULTY METERS	DIGITAL-RESHAB -2 YEARS WARRENTY	2
9	TRANSFORMERA	MAKE:- SABTRON (230V/115V) 2KVA	1
10	1-PHASE AUTO T/F	U T S HARSHA TECHNOLOGIES (230V/270V)	1
11	1-PHASE AUTO T/F	MAKE:- SABTRON	3

Head of the Department



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Department of Electronics and Communication Engineering

Name of the lab: Microwave engineering and optical communication lab

S. No.	Invoice	Name of the Equipment	Working Quantity No.	Make
	Date			
1	9/6/2011	Regulated Klystron power supply	5	nvis tech
2	9/6/2011	klstron Tube	4	nvis tech
3	9/6/2011	klstron Mount	6	nvis tech
4	9/6/2011	Isolator	8	nvis tech
5	9/6/2011	Frequency meter	4	nvis tech
6	9/6/2011	waveguide stands	18	nvis tech
7	9/6/2011	slotted line section	6	nvis tech
8	9/6/2011	Tunable probe	4	nvis tech
9	9/6/2011	Magic Tee	2	nvis tech
10	9/6/2011	Point Circulator	2	nvis tech
11	9/6/2011	VSWR Meter	4	nvis tech
12	9/6/2011	Matched Termination	6	nvis tech
13	9/6/2011	Directional Coupler	2	nvis tech
14	9/6/2011	S S Tuner	3	nvis tech
15	9/6/2011	PIN Modulator	2	nvis tech
16	9/6/2011	Gun power supply	1	nvis tech
17	9/6/2011	Coling fans	4	nvis tech
18	9/6/2011	Movable Short	3	nvis tech
19	9/6/2011	BNC-Cable	8	nvis tech
20	9/6/2011	Detector Mount	5	nvis tech
21	9/6/2011	Variable Attenuator	6	nvis tech
22	9/6/2011	Crystal Diode	1	nvis tech
23	9/6/2011	Gunn Oscillator	1	nvis tech
24	14/6/2011	Fiber Optic Digital Trainer Kit ST2501	4	nvis tech
25	14/6/2011	Fiber Cables 0.5 Meter	4	nvis tech
26	14/6/2011	Fiber Cables 1 Meter	4	nvis tech
27	20/12/2011	5 KVA Servo Controlled Voltage Stabilizer	1	nvis tech
28	26/08/2014	Klystron Tube	2	nvis tech
29	26/08/2014	Variable Attenuator	2	nvis tech
30	26/10/2015	Fiber Cables 0.5 Meter	3	nvis tech
31	26/10/2015	Fiber Cables 1 Meter	3	nvis tech
32	19/12/2016	Klystron Based Microwave test Bench X band (setup)	1	nvis tech
33	29/10/2019	Microwave Bench setup for Measurement of Radiation pattern of Horn and Parabolic Antennas	1	nvis tech

34	29/10/2019	Laser based Fiber Optic Trainer Kit	1	nvis tech
35	29/10/2019	Optical Fiber communication Kit	2	nvis tech
36	29/10/2019	VSWR Meter	2	nvis tech
37	29/10/2019	Magic Tee	1	nvis tech
38	29/10/2019	Matched Termination	2	nvis tech
39	29/10/2019	Gunn Diode	1	nvis tech
40	29/10/2019	fiber cable 1m	2	nvis tech
41	29/10/2019	Screw packet	1	nvis tech

Head of the Department



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Department of Electronics and Communication Engineering

Name of the lab: Digital Communication Lab				
S. No.	Invoice	Name of the Equipment	Make	Quantity as per Stock reg.
	Date			
1	30-8-2012	ADCL-08 CRC Encoder/ Decoder and MSK Mod/Demod	Falcon Electro Tek	2
2	30-8-2012	DSP 320 TMS 320xxxx DSP trainer kit	Falcon Electro Tek	2
3	30-8-2012	ADCL-06 Convolutional encoder / decoder	Falcon Electro Tek	2
4		Linear Block Codes TX	Falcon Electro Tek	2
5		Linear Block Codes RX	Falcon Electro Tek	2
6	6.11.2013	ST2152 TDM-PAM multiplexing/demul.	Scientech. (Ess)	2
7	6.11.2013	ST2082 PCM, DPCM Mod/Demod	Scientech. (Ess)	2
8	6.11.2013	ST2083 Delta/ Sigma/ Adaptive delta Mod/Demod	Scientech. (Ess)	2
9	6.11.2013	Carrier Modulation trainer	Scientech. (Ess)	2
10	6.11.2013	Carrier Demodulation trainer	Scientech. (Ess)	2
11	15.11.2014	ST2082 PCM, DPCM Mod/Demod	Scientech. (Ess)	2
12	15.11.2014	Carrier Modulation trainer	Scientech. (Ess)	4
13	15.11.2014	Carrier Demodulation trainer	Scientech. (Ess)	4
14	25.7.2019	Companding A-law and U-law trainer kit	Scientech. (Ess)	2
15	13/4/2011	DSO 25c2 25Mhz	Falcon electro tek	5
16	05/04/2018	DSO 25c2 25Mhz (Complementary)	Falcon electro tek	1
17	5.2.16	Adaptor	Falcon Electro Tek	1
18	5.2.16	Dual Channel power supply	Falcon Electro Tek	4
19		DSO		

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GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

KOMMADI, MADHURAWADA, VISAKHAPATNAM - 530 048

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Department of Electronics and Communication

Name of the lab: Analog Communication Lab

S. No.	Date	Name of the Equipment	Make	Working Quantity No.
1	18.3.2014	18v-0-18v /500mA Adaptor	Futuretech	7
2	24.11.2009	FT1559 SSB Mod/Demod	Futuretech	1
3	17.1.2011	ST2651 Colour TV demonstration kit	Sciencetech. (ESS)	1
4	18.3.2014	FT1281 PLL	Futuretech	1
5	17.1.2011	Digital phase detector circuit	ESS	1
6	24.11.2009	FT1515 Mixer Characteristics	Futuretech	2
7	24.11.2009	FT1281 PLL	Futuretech	2
8	24.11.2009	FT1285 Digital Frequency synthesizer	Futuretech	2
9	24.11.2009	FT1519 Squelch trainer for FM	Futuretech	2
10	22/02/2017	ST2203 Frequency Modulation	Sciencetech. (ESS)	2
11	12/06/2018	PHY 101 AM mod/demod	Physitech. (ESS)	2
12	12/06/2018	PHY 71PD DSB SC Balanced mod kit	Physitech. (ESS)	2
13	12/06/2018	PHY 139 Pre-emphasis and de-emphasis	Physitech. (ESS)	2
14	12/06/2018	PHY 300L AGC Characteristics	Physitech. (ESS)	2
15	12/06/2018	PHY 701 AM diode detector	Physitech. (ESS)	2
16	22/02/2017	ST2110 PAM,PPM and PWM	Sciencetech. (ESS)	4
17	22/02/2017	ST 2151 Sampling and reconstruction	Sciencetech. (ESS)	2
18	09/09/2010	DSO 25c2 25Mhz	Falcon electro tek	5

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Department of Electronics and Communication Engineering

Name of the lab: Electronics lab 2				
S. No.	Invoice	Name of the Equipment	Make	Working Quantity No.
	Date			
1	8/20/2008	DECADE INDUCTANCE BOXES		4
2	11/19/2010	PHYSITECH TRAINER KITS	PHYSITECH	5
4		MULTIMETERS		8
5	9/15/2014	CROS	Scientech	3
6		FUNCTION GENERATORS	Intrix	5
8	2/13/2015	UTS TRAINER KITS	UTS	5
9	11/1/2018	CRO(ANALOG)	APLAB	12
10		FUNCTION GENERATORS	SS LAB	12
11	9/25/2018	APLAB STABILIZER	APLAB	1
12	9/12/2018	SS LAB TRAINER KITS	SS LAB	6
13	1/11/2019	CLASS A POWER AMPLIFIER	SRI EMBEDDED	2
14		CLASS B POWER AMPLIFIER	SRI EMBEDDED	2
15		COMPLEMENTARY SYMMETRY CLASS B POWER AMPLIFIER	SRI EMBEDDED	2
16		DIGITAL AMMETERS	SRI EMBEDDED	2

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Department of Electronics and Communication Engineering

Name of the lab: Electronics lab 1

S.No.	Name of the Equipment	Make	Quantity
1	CROs(Scientech)	Scientech	6
	CROs(Scientech)	Scientech	5
2	FUNCTION GENERATORS(Scientific)	Scientech	7
	FUNCTION GENERATORS(Scientech)	Scientech	7
3	REGULATED POWER SUPPLY(Pacific)	Pacific	3
	REGULATED POWER SUPPLY(Scientech)	Scientech	10
4	AMMETERS (Analog) (Meco)	Meco	30
5	VOLTMETERS (Meco)	Meco	12
6	DECADE RESISTANCE BOXES		7
7	DECADE INDUCTANCE BOXES		6
8	DECADE CAPACITANCE BOXES		7
9	DIGITAL MULTI METERS		12

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Department of Electronics and Communication Engineering

Name of the lab: MPMC Lab

Date	Make	Equipment	Quantity
6/21/2010	ESA	8086 MP Kit	13
6/21/2010	ESA	8051 MC trainer	4
6/21/2010	ESA	DC SMPS Adapter	14
6/21/2010	ESA	8255 STUDY CARD INTERFACE	2
6/21/2010	ESA	8279 STUDY CARD INTERFACE	2
6/21/2010	ESA	8259 STUDY CARD INTERFACE	2
6/21/2010	ESA	8251/8253 STUDY CARD INTERFACE	2
6/21/2010	ESA	ADC/DAC study card	2
6/21/2010	ESA	TRAFFIC LIGHT INTERFACES	2
6/21/2010	ESA	ELEVATOR INTERFACE	2
6/21/2010	ESA	DC Power supplies	10
9/15/2011	ESA	8086/8088 MICROPROCESSOR TRAINER KIT	15
9/15/2011	ESA	8051 MICROPROCESSOR TRAINER KIT	10
9/15/2011	ESA	POWER ADAPTERS	15
9/15/2011	ESA	8255 STUDY CARD INTERFACE	4
9/15/2011	ESA	8279 STUDY CARD INTERFACE	2
9/15/2011	ESA	8251/8253 STUDY CARD INTERFACE	2
9/15/2011	ESA	8259 STUDY CARD INTERFACE	2
9/15/2011	ESA	DUAL DAC INTERFACE	2
9/15/2011	ESA	DUAL SLOPE ADC INTERFACE	2
9/15/2011	ESA	TRAFFIC LIGHT INTERFACES	2
9/15/2011	ESA	ELEVATOR INTERFACE	2
9/24/2011	Frontech	KEYBOARDS PS2	4
2/11/2016	TVS Champ	KEYBOARDS PS2	30
12/24/2018	GSAS	8051 MICROCONTROLLER TRAINER KITS	10
12/24/2018	GSAS	POWER SUPPLY	6
12/24/2018	GSAS	USB CABLES	30
12/24/2018	GSAS	8255 STUDY CARD INTERFACE	2
12/24/2018	GSAS	8259 STUDY CARD INTERFACE	3
12/24/2018	GSAS	8279 STUDY CARD INTERFACE	3
12/24/2018	GSAS	DUAL SLOPE ADC INTERFACE	5
12/24/2018	GSAS	4-DIGIT, 7-SEGMENT LED DISPLAY INTERFACE	5
12/24/2018	GSAS	ELEVATOR INTERFACE	5
12/24/2018	GSAS	STEPPER MOTOR INTERFACE WITH STEPPER MOTOR AND POWER ADAPTER	5

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Department of Electronics and Communication Engineering

Name of the lab: DSP Lab

LIST OF THE EQUIPMENT/SOFTWARE USED IN THE DSP LAB

S.No.	Equipment/Software	Qty
1	CM Communications System Toolbox 6.4	5
2	ST Statistics & Machine Learning Toolbox 11.1	5
3	DS DSP System Toolbox 9.4	5
4	SG Signal Processing Toolbox 7.4	5
5	IP Image Processing Toolbox 9.4	5
6	DSP Starter Kits TMS320C6713 with Code Composer Studio – Floating Point Processor	5
7	COMPUTERS	16
8	FM4 S6ESG Cortex-M4 MCU DSP kits	5

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Department of Electronics and Communication Engineering

Name of the lab: VLSI & DICA LAB

LIST OF THE EQUIPMENT/SOFTWARE USED IN THE VLSI LAB

S.No.	Particulars	Qty
1	XILINX Vivado System Editio(Softwre)	25 Users
2	ANVYL Spartan-6 FPGA Development Board	1
3	Analog Discovery Kit	1
4	Atlys Spartan-6 FPGA kit	1
5	Spartan 3E Development kit	1
6	Mentor Graphics HEP1(IC nano meter design)-Backend tool	40 Users
7	Mentor Graphics HEP2(IC nano meter design)-Front end tool	40 Users

LIST OF THE EQUIPMENT/SOFTWARE USED IN THE DICA LAB

S.No.	Equipment/Software	Qty
1	SPATRAN – 3 FPGA KITS	3

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Department of Electronics and Communication Engineering

Date	Lab	Major Equipment	Quantity
9/27/2012	Embedded Systems Lab	Arm 9 evolution board	3
9/27/2012		GSAS Controller kit	3
9/27/2012		Intelligent Universal programmer	1
9/27/2012		usb 2.0 channel analyzer	1
12/23/2015		ARM 926 Boards	3
12/23/2015		ARM CORTEX M3 board	3

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Department of Electronics and Communication Engineering

Name of the lab: SIMULATION LAB-II

S.No.	Equipment/Software	Qty
1	COMPUTERS Make: LENOVO Processor: i5,12 Gen, 2,50GHz RAM: 16 GB HDD:500GB OS: Win-10, 64 bit	36

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Department of Basic Science and Humanities

APPLIED CHEMISTRY LABORATORY EQUIPMENT DETAILS

S.NO	Name of the equipment	Name of the company	quantity
1	Conductometer	ELICO	2
2	Conductometer	SYSTRONICS	1
3	P ^H meter	ELICO	2
4	Electronic balance	INFRA DIGI	1
5	Hot plate	KUMAR	1

Applied Physics laboratory equipment details

S.NO	Name of the equipment	Name of the company	quantity
1	Spectrometers (LC 1° & 0.5°)	BESTO	6
2	Travelling Microscopes(LC0.001cm)	BESTO	9
3	Mercury vapour lamp	BESTO	2
4	Sodium Vapour Lamp	BESTO	5
5	Telescopes	BESTO	8
6	Thermistor Kits	BESTO	5
7	Energy Gap Kits	BESTO	5
8	Stewart and Gee apparatus	BESTO	5
9	LCR Kits	BESTO	3
10	RC Kits	BESTO	3
11	Compound pendulum	BESTO	5
12	Torsional Pendulum	BESTO	6
13	Melde's apparatus	BESTO	5
14	PN and Zener diode kits and breadboards	BESTO	1

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S NO	PLACE	MAKE	MODEL	Quantity
1	SERVER ROOM	CISCO	SG 350 28/24	1
		CISCO	SF 300 24	4
		CISCO	SG 300 28	1
2	CSE LAB 1&2	CISCO	SG 350 28/24	1
		CISCO	SG 95 24	3
3	CSE LAB 3	CISCO	SF 300 24	1
		CISCO	SF 300 28	1
		CISCO	SG 350 28/24	1
4	CSE LAB 4	CISCO	SF 300 24	1
		DLINK	DES 1024D	1
5	PROJECT LAB	CISCO	SG 350 28/24	1
			SG 95 24	2
			SF 300 24	1
		DLINK	DES 1024D	1
6	CSE LAB 5	CISCO	SG 95 24	2
7	C-LAB	CISCO	SG 300-52	1
8	ENGLISH LAB	DLINK	DES 1024D	1
		DIGISOL	FS 1024D	1
9	EEE LAB	CISCO	SF 300 24	1
10	IT LAB 1	CISCO	SG 300-52	1
11	IT LAB 2	CISCO	SG 300-52	1
12	IT LAB 3	CISCO	SG 300-52	1
13	IT LAB 4	CISCO	SG 300-52	1
14	IOT LAB	DIGISOL	FS 1024D	1
15	ECE MICRO LAB	CISCO	SF 300 24	1
		DLINK	DES 1024D	1
16	SIMULATION LAB	DLINK	DES 1024D	2
17	SKILL LAB	DLINK	DES 1024D	1
18	CSM LAB	DLINK	DES 1024D	3

MAKE	MODEL	24 PORT	28 PORT	52 PORT	TOTAL
CISCO	SG 350	4	0	0	4
	SG 300		1	5	6
	SF 300	9	1		10
	SG 95	7			7
DIGISOL	FS 1024D	2			2
DLINK	DES 1024D	10			10

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Department of CSE, IT & CSE (AI & ML)

S NO	LAB NAME	YEAR OF PURCHASE	MAKE	MODEL	PROCESSOR	RAM	HDD/SSD	MONITOR	TOTAL
1	CSE LAB 1	Aug-17	LENOVO	THINK CENTER	I3	4GB	500GB	LENOVO 19INCH	36
2	CSE LAB 2	Aug-17	LENOVO	THINK CENTER	I3	4gb	500GB	LENOVO 19INCH	36
3	CSE LAB 3	Jul-22	DELL	OPTILEX 300	I5	16GB	1TB	DELL 19INCH	36
4	CSE LAB 4	Oct-19	LENOVO	THINK CENTER	I3	4gb	500GB	LENOVO 19INCH	36
5	PROJECTS LAB	Oct-19	LENOVO	THINK CENTER	I5	8GB	1TB	LENOVO 19INCH	62
6	CSE LAB 5	Oct-19	LENOVO	THINK CENTER	I5	8GB	1TB	LENOVO 19INCH	36
7	C LAB	Sep-22	LENOVO	THINK CENTER	I3	8GB	1TB	LENOVO 19INCH	36
8	ENGLISH LAB	Sep-22	LENOVO	THINK CENTER	I3	8GB	1TB	LENOVO 19INCH	36
9	IOT LAB	2008	HP	PRO	I3	4GB	500GB	LENOVO 19INCH	15
10	IT LAB 1	Jun-16	LENOVO	THINK CENTER	I3	4GB	500GB	LENOVO 19INCH	32
11	IT LAB 2	Jun-16	LENOVO	THINK CENTER	I3	4GB	500GB	LENOVO 19INCH	32
12	IT LAB 3	Mar-12	LENOVO	THINK CENTER	I3	4GB	500GB	LENOVO 19INCH	32
13	IT LAB 4	Mar-12	LENOVO	THINK CENTER	I3	4GB	500GB	LENOVO 19INCH	32
14	SKILL LAB	DONATED ON 2022	ASSEMBLED		I5 3470	4GB	500GB	19IN CHMONITOR	16
15	CSM LAB1	Apr-23	DELL	OPTILEX	I5	16GB	512GB	DELL 22INCH	36
16	CSM LAB 2	Apr-23	DELL	OPTILEX	I5	16GB	512GB	DELL 22INCH	12
17	CSM LAB 2	2008	ASSEMBLED		DUAL CORE	1/2GB	50GB/160G	19INCH MONITOR	24
18	DIGITAL LIBRARY	Mar-12	HP	ASSEMBLED	DUAL CORE	2GB	250GB	19INCH MONITOR	15

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LIST OF BOOKS DEPARTMENT WISE

2022-2023

Sl.No	BRANCH	BOOKS	TITLES
1	CSE	6272	1280
2	IT	3203	505
3	ECE	6085	1212
4	EEE	2636	699
5	CSE-AI-ML	477	88
6	Basic Sciences	2663	639
7	M.Tech (ECE)	340	70
8	M.Tech(CSE)	40	25
TOTAL		21716	4518



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ANDHRA UNIVERSITY

I YEAR BOOKS (COMMON FOR CSE & IT, CSM)

Sl No	Author	Title	Publisher	No of books Available
I	MATHEMATICS-I			
	B. S. Grewal	Higher Engineering Mathematics, 43rd Ed	Khanna	44
	B. V. Ramana	Higher Engineering Mathematics	tmh	30
	Erwin Kreyszig	Advanced Engineering Mathematics, 10th Ed	Wiley	15
	N.P. Bali and Dr. Manish C	A text book of Engineering Mathematics	Lakshmi	43
	H.K. Dass	Advanced Engineering Mathematics	S. Chand	8
II	Chemistry			
	Jain and Jain	Engineering Chemistry	Dhanpat Rai	78
	S. S. Dara	A Text book of Engineering Chemistry	S. Chand	22
III	ENGLISH			
		Language and Life: A Skills Approach	Orient	19
		Board of Editors,		
	Michael Swan.	Practical English Usage,	OUP.	9
	F.T. Wood. Macmillan.	Remedial English Grammar,		10
	William Zinsser.	On Writing Well,	Harper	20
	Liz Hamp-Lyons	Study Writing,	Cambridge	10
	and Ben Heasley.			
	Sanjay Kumar and PushpL	Communication Skills,	Oxford	10
		Exercises in Spoken English,	Oxford	1
		Parts. I-III. CIEFL, Hyderabad		
IV	Computer Programming Using C			
	E Balagurusamy	Programming in ANSI C , 6th ed	MGH	32
	Yashwant Kanetkar	Let Us C	BPB	25
	B.A.Forouzan and	Computer Science, A structured programming ”,	Thomson	2
	R.F.Gilberg,	approach using C, 3rd ed		
	B.W. Kernighan, Dennis M.	The C –Programming Language	PHI	34
	Ritchie			
V	IT Essentials			
	Cisco Networking Academy	IT Essentials: PC Hardware and Software	Pearson	3
		Companion Guide		
	William stallings	Network security essentials application and	PHI	12
		standrads , 4th ed		
I	MATHEMATICS-II			
	B. S. Grewal	Higher Engineering Mathematics, 43rd Ed	Khanna	44
	B. V. Ramana	Higher Engineering Mathematics	tmh	30
	Erwin Kreyszig	Advanced Engineering Mathematics, 10th Ed	Wiley	15
	N.P. Bali and Dr. Manish C	A text book of Engineering Mathematics	Lakshmi	43
	H.K. Dass	Advanced Engineering Mathematics	S. Chand	8
	M.K.Venkataraman	Higher Engineering Mathematics		
II	Physics			
	M.N.Avadhanulu	A Text book of Engineering Physics	S.Chand	60
	David Halliday and	Physics Vol I & Vol II	Wiley	5
	Robert Resnick			
	R.K. Gaur and S.L. Gupta	Engineering Physics	Dhanpat Rai	20

	Young and Freedman	University Physics		1
III	ELEMENTS OF ELECTRONICS ENGINEERING			
	Sanjeev Guptha.	Electronic Device and Circuits		10
	Robert L. Boylested	Electronic Device and Circuits Theory		24
	David. A. Bell	Electronic Device andCircuits		17
IV	DATA STRUCTURES USING C			
	Yddish Langsam,	Data Structures Using C and C++	PHI	21
	Moshe J. Augenstein			
	Aaron M.Tanenbaum,			
	Sahani	Data Structures, Algorithms and Applications with C++	MGH	43
V	Digital Logic Design			
	M. Morris Mano,	Digital Design,3rdEdition,	Pearson	61
	Norman Balabanian	Digital Logic Design Principles,	John Wiley	6
	Stephen Brown	Fundamentals of Digital Logic with VHDL Design,	TMH	26
	Zvonko Vranesic			



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ANDHRA UNIVERSITY

I YEAR BOOKS (ECE)

SI No	Author	Title	Publisher	No of books Available
I	MATHEMATICS-I			
	B. S. Grewal	Higher Engineering Mathematics, 43rd Ed	Khanna	10
	B. V. Ramana	Higher Engineering Mathematics	tmh	12
	Erwin Kreyszig	Advanced Engineering Mathematics, 10th Ed	Wiley	10
	N.P. Bali and Dr. Manish Goyal	A text book of Engineering Mathematics	Lakshmi	15
	H.K. Dass	Advanced Engineering Mathematics	S. Chand	8
	M.K.Venkataraman	Higher Engineering Mathematics		
II	Physics			
	M.N.Avadhanulu	A Text book of Engineering Physics	S.Chand	60
	David Halliday and Robert Resnick	Physics Vol I & Vol II	Wiley	5
	R.K. Gaur and S.L. Gupta	Engineering Physics	Dhanpat Rai	20
	A.S. Vasudeva	Modern Engineering Physics		
	Young and Freedman	University Physics		1
III	Digital Logic Design			
	ZuiKohari	Switching and finite Automatic theory	tmh	37
	Frederick.J.Hill	Switching theory and logic design		38
	Gerald.R.Peterson			
	Ananda kumar,	Switching theory and logic design	PHI	64
	Charles.R.Roth	Fundamentals of Logic Design	Thomson	42
	Morries Mono	Digital Design	PHI	71
IV	ELECTRONIC DEVICES AND CIRCUITS			
	Jacob Millman and D. Halkias	Integrated Electronics, Analog Digital Circuits	MGH	69
	G.S.N. Raju	Electronic Devices and Circuits	I.K inter	11
	B. V. Rao and K. Raja Rajeswari	Electronic Devices and Circuits 2nd Edition	Pearson	7
	Boylsted and Nashelsky	Electronic Devices and Circuits Theory	PHI	24
V	NETWORK THEORY & MACHINES			
	William H.Hayt Jr. and Jack	Engineering Circuit Analysis 5TH ED	MGH	29
	E. Kemmerley			
	, M. E. Van Valkenburg	Network Analysis 3rd ed	PHI	50

I	MATHEMATICS-II			
	B. S. Grewal	Higher Engineering Mathematics, 43rd Ed	Khanna	10
	B. V. Ramana	Higher Engineering Mathematics	tmh	12
	Erwin Kreyszig	Advanced Engineering Mathematics, 10th Ed	Wiley	10
	N.P. Bali and Dr. Manish Goyal	A text book of Engineering Mathematics	Lakshmi	15
	H.K. Dass	Advanced Engineering Mathematics	S. Chand	8
II	GREEN CHEMISTRY			
	Jain and Jain	Engineering Chemistry	Dhanpat Rai	78
	S. S. Dara	A Text book of Engineering Chemistry	S. Chand	22
	Dell, Ronald M Rand, David A J,	Understanding Batteries',	Royal Society of Chemistry	1
	M. Aulice Scibioh B. Viswanathan	Fuel Cells – principles and applications',	University Press,	6
III	ENGLISH			
		Language and Life: A Skills Approach	Orient	19
		Board of Editors,		
	Michael Swan.	Practical English Usage,	OUP.	9
	F.T. Wood. Macmillan.	Remedial English Grammar,		10
	William Zinsser.	On Writing Well,	Harper	20
	Liz Hamp-Lyons and Ben Heasley.	Study Writing,	Cambridge	10
	Sanjay Kumar and PushpLata.	Communication Skills,	Oxford	10
		Exercises in Spoken English, Parts. I-III. CIEFL, Hyderabad	Oxford	1
IV	COMPUTER PROGRAMMING AND NUMERICAL METHODS			
	E Balagurusamy	Programming in ANSI C , 6th ed	MGH	32
	SS Sastry,	Introduction to Numerical Methods,	PHI	5
	Yashwant Kanetkar	Let Us C	BPB	25
	B.A.Forouzan and R.F.Gilberg,	Computer Science, A structured programming approach using C, 3rd ed	Thomson	8
	B.W. Kernighan, Dennis M. Ritchie	The C –Programming Language	PHI	34
V	ELECTRONIC CIRCUIT ANALYSIS			
	Jacob Millman and D. Halkias	Integrated Electronics, Analog Digital Circuits	MGH	69
	G.S.N. Raju	Electronic Devices and Circuits	I.K inter	11
	Adel S. Sedra, Kenneth C. Smith, Arun	Microelectronic Circuits, 6/e,	Oxford	5
	B. V. Rao and K. Raja Rajeswari	Electronic Devices and Circuits 2nd Edition	Pearson	7
	K. Venkat Rao, K. Rama Sudha	Electronic Devices and Circuits		
	Boylsted and Nashelsky	Electronic Devices and Circuits Theory	PHI	24



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I YEAR BOOKS (EEE)

Sl No	Author	Title	Publisher	No of books Available
I	MATHEMATICS-I			
	B. S. Grewal	Higher Engineering Mathematics, 43rd Ed	Khanna	10
	B. V. Ramana	Higher Engineering Mathematics	tmh	8
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	N.P. Bali and Dr. Manish Go	A text book of Engineering Mathematics	Lakshmi	10
	H.K. Dass	Advanced Engineering Mathematics	S. Chand	8
II	Physics (ECE, EEE)			
	M.N.Avadhanulu	A Text book of Engineering Physics	S.Chand	60
	David Halliday and Robert Resnick	Physics Vol I & Vol II	Wiley	5
	R.K. Gaur and S.L. Gupta	Engineering Physics	Dhanpat Rai	20
	Reference Books			
	Young and Freedman	University Physics		1
III	Introduction to Python			
	Mark Lutz	Learning Python, 5thed	Orielly	24
	Wesley J. Chun	Core Python Programming, 2nd ed	PHI	10
IV	Fundamentals of Electric Engg			
	D. C. Kulshreshtha	Basic Electrical Engineering	Khanna	2
	Rajendra Prasad	Fundamentals of Electrical Engineering 3RD ED		11
	V. N. Mittal and Arvind Mitt	Basic Electrical Engineering	MGH	1
	A.K.Sawhney	A Course in Electrical and Electronics	DhanpatRai	32
		Measurements and Instruments		
V	Basic Electronic Engg			
	Bell, D. A	Electronic Devices and Circuits	Oxford	17
	V.K.Mehta	Principles of Electronics	, S.Chand	20
	Boylested, R. L. and Nashels	Electronic Devices and Circuit Theory	Pearson	24

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	S. S. Dara	A Text book of Engineering Chemistry	S. Chand	22
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		Board of Editors,		
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	F.T. Wood. Macmillan.	Remedial English Grammar,		10
	William Zinsser.	On Writing Well,	Harper	20
	Liz Hamp-Lyons	Study Writing,	Cambridge	10
	and Ben Heasley.			
	Sanjay Kumar and PushpLata	Communication Skills,	Oxford	10
		Exercises in Spoken English,	Oxford	1
		Parts. I-III. CIEFL, Hyderabad		

IV	COMPUTER PROGRAMMING AND NUMERICAL METHODS		
	E Balagurusamy	Programming in ANSI C , 6th ed	MGH 32
	SS Sastry,	Introduction to Numerical Methods,	PHI 5
	Yashwant Kanetkar	Let Us C	BPB 25
	B.A.Forouzan and	Computer Science, A structured programming	Thomson 2
	R.F.Gilberg,	approach using C, 3rd ed	
	B.W. Kernighan, Dennis M.	The C –Programming Language	PHI 34
	Ritchie		
V	INDUSTRY 4.0		
	Klaus Schwab,”	The Fourth Industrial Revolution”.	1



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II YEAR BOOKS (COMMON FOR CSE&IT,CSM)

Author	Title	Publisher	No of books Available
DISCRETE MATHEMATICAL STRUCTURES			
Kenneth H Rosen,	Discrete Mathematics & Its Applications with Combinatorics and Graph Theory	TMH	33
Joe L. Mott,	Discrete Mathematics for Computer Scientists & Mathematicians	PHI	31
Abraham Kandel,			
Theodore P. Baker,			
COMPUTER ORGANIZATION AND ARCHITECTURE			
M. Morris Mano,	Computer System Architecture 3RD ED	PHI	69
Ramesh S Gaonkar	Microprocessor Architecture, Programming and Applications with the 8085		19
Reference Books			
William Stallings,	Computer Architecture and Organization 6TH ED	PHI	43
John. P.Hayes.	Computer System Architecture		16
PROBABILITY, STATISTICS AND QUEUING THEORY (CSM)			
Walpole, Myers,	Probability & Statistics for Engineers and Scientists,	Pearson	11
T.Veerarajan	Probability, Statistics and Random Processes	TMH	8
Kishor S. TRIVEDI	Probability & Statistics with Reliability, Queuing and Computer Applications,	PHI	11
OPERATING SYSTEMS			
Abraham Silberschatz,	Operating Systems 7TH ED	John Wiley	54
Andrew S. Tanenbaum,	Modern Operating Systems 2ND ED	PHI	34
William Stallings	Operating Systems 5TH ED	PHI	40
Charles Crowley,	Operating Systems: A Design-Oriented Approach	TH	22
OBJECT ORIENTED PROGRAMMING THROUGH JAVA			
Daniel Liang,	Introduction to Java Programming 7TH ED	Pearson	10
Sachin Malhotra	Programming in Java,	Oxford	28
Saurabh Chaudhary,			
Horstmann & Cornell,	Core Java Volume-I Fundamentals 8TH ED	Pearson	7
Herbert Schild,	The Complete Reference, Java 2 , 4TH ED	TMH	47
D. S. Malik,	Java Programming,	Cengage	
INTELLECTUAL PROPERTY RIGHTS			
Ganguli Prahuddha	Intellectual Property Rights-Unleashing the Knowledge Economy	TMH	21
ENVIRONMENTAL SCIENCE			
Bharucha, Erach	Textbook for Environmental Studies for Undergraduate Courses of all Branches of Higher Education,	University	19
MICROPROCESSORS			
Ramesh S.Gaonkar,	Microprocessor Architecture, Programming, and Applications with the 8085 4TH ED	PI	19
E.Uffenbeck	The 80x86 Family, Design, Programming and Interfacing 3RD ED	Pearson	6
KennethJ.Ayala	8051 Microcontroller Architecture, Programming and Applications 2NDED	PI	28
BARRYB.BREY	The Intel Microprocessors 8086 / 8088, 80186 / 80188, 80286, 80386 and 80486, Pentium, Pentium Pro Processor, Pentium II, Pentium III, Pentium4, Architecture, Programming and Interfacing, 8th Edition	Pearson	8
Walter A. Tribeland,	The 8088 and 8086 Microprocessors, Programming, interfacing, Software, Hardware, and Applications4TH	Pearson	4
Avtar Singh			

Douglass V. Hall,	Microprocessors and Interfacing, Programming and Hardwar 2NDED	TMH	33
Myke Predko,	Microcontroller		3
DESIGN AND ANALYSIS OF ALGORITHMS			
E. Horowitz S. Sahni	Fundamentals of computer algorithms 2nd ed	University Pre	55
Thomas H. Cormen,	Introduction to Algorithms	PHI	17
Mark Allen Weiss,	Data structures and algorithm analysis in C++	International	37
Anany Levitin,	Introduction to Design & Analysis of Algorithms	Pearson	17
Alfred V. Aho,	The Design and Analysis of Computer Algorithms,		14
John E. Hopcroft, Jeffrey			
D. Ullman			
DATABASE MANAGEMENT SYSTEMS			
Raghurama Krishnan	Database Management Systems 4TH ED	TMH	54
Reference			
Silberschatz, Korth	Database System Concepts,5/e,	TMH	41
FORMAL LANGUAGES AND AUTOMATA THEORY			
J. E. Hopcroft, R. Motwar	Introduction to Automata Theory, Languages and Compu	Pearson	47
J. D. Ullman			
K. L. P. Mishra and ,	Theory of Computer Science-Automata,	PHI	23
G P Saradhi Varma	Theory of computation, formal languages and ,	Sci Tech	5
B.Thirupathi Rao	automata theory		
MANAGERIAL ECONOMICS			
A R Aryasri	Managerial Economics and Financial Analysis,	MGH	47
Dwivedi, D.N.,	Managerial Economics 6TH ED	Vikhas	5
WEB TECHONOLOGIES			
Robert W. Sebesta,	Programming the World Wide Web	Pearson	27
PROBABILITY, STATISTICS AND QUEUING THEORY (CSE & IT)			
Walpole, Myers,	Probability & Statistics for Engineers and Scientists,	Pearson	11
T.Veerarajan	Probability, Statistics and Random Processes	TMH	8
Kishor S. TRIVEDI	Probability & Statistics with Reliability, Queuing and Computer Applications,	PHI	11
PROFESSIONAL ETHICS AND UNIVERSAL HUMAN VALUES			
R.S. Nagarazan.	A Textbook on Professional Ethics and Human Values.	New Age	1
D.R. Kiran,	Professional Ethics & Human Values”,	TMH	2
B.S. Raghavan.	Human Values and Professional Ethics.	S.Chand	8
R. Subramanian.	Professional Ethics.	OUP	11



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IIND YEAR BOOKS (ECE)

Author	Title	Publisher	No of books Available
Mathematics – III			
B. S. Grewal	Higher Engineering Mathematics, 43rd Ed	Khanna	69
Erwin Kreyszig	Advanced Engineering Mathematics, 10th Ed	Wiley	29
N.P. Bali and Dr. Manish	A text book of Engineering Mathematics	Lakshmi	68
H.K. Dass	Advanced Engineering Mathematics	S. Chand	8
James Ward Brown,	Complex variables and applications,	MGH	
PYTHON PROGRAMMING			
Mark Lutz	Learning Python, 5thed	Orielly	24
Wesley J. Chun	Core Python Programming, 2nd ed	PHI	10
ANALOG COMMUNICATIONS			
H TAUB& D SCHILLING	PRINCIPALS OF COMMUNICATION	TMH	53
GAUTAM SAHE	SYSTEMS		
Simon Haykin	Principles of Communication Systems	Wiley	18
GEORGE KENNEDY	ELECTRONIC & COMMUNICATION SYSTEMS	TMH	12
B P LATHI	Modern Digital and Analog Communication Systems 4TH	Oxford	26
R P SINGH S. D SAPRE	COMMUNICATION SYSTEMS 2ND ED	TMH	30
Robert J. Schoenbeck,	Electronic Communications Modulation and Transmission	PHI	3
SIGNALS AND SYSTEMS			
A.V. Oppenheim	Signals and Systems	PHI	53
A.S. Willsky			
S.H. Nawab			
B. P. Lathi,	Signal Processing and Linear Systems	Cambridge	8
K. Raja Rajeswari	Signals and Systems,	PHI	22
Simon Haykin	Signals & Systems, 2nd ed	Wiley	42
Van Veen			
P. Ramesh Babu	Signals and Systems 3RD ED		29
MANAGERIAL ECONOMICS			
A R Aryasri	Managerial Economics and Financial Analysis,	MGH	47
Dwivedi, D.N.,	Managerial Economics 6TH ED	Vikhas	5
DIGITAL CIRCUITS SIMULATION			
M.Morris mano & michael	Digital Design: With An Introduction To The		40
Douglas L. Perry,	VHDL: Programming 4TH ED		10
John F.Wakerly	Digital Design Principles & Practices 4TH ED		46
Samir Palnitkar	Verilog HDL: A Guide to Digital Design and Synthesis,		8
	2ND ED		
PROFESSIONAL ETHICS AND UNIVERSAL HUMAN VALUES			
R.S. Nagarazan.	A Textbook on Professional Ethics and Human Values.	New Age	1
Premvir Kapoor.	Professional Ethics and Human Values.	Khanna	
B.S. Raghavan.	Human Values and Professional Ethics.	S.Chand	8
R. Subramanian.	Professional Ethics.	OUP	11
PROBABILITY THEORY AND RANDOM PROCESS			
Peyton Z. Peebles,	Probability Theory and Random Signal Principles 4TH ED	TMH	33
Athanasios Papoulis	Probability, Random Variables and Stochastic	PHI	28
	Processes 4TH ED		
B. PrabhakaraRao,	Probability theory and Stochastic Processes,	BS	5
ELECTROMAGNETIC FIELD THEORY AND TRANSMISSION LINES			
Gottapu Sasibhushana Rao,	Electromagnetic Field Theory and Transmission Lines,	Wiley	4
G.S.N. Raju,	Electromagnetic Field Theory and Transmission Lines,	Pearson	26
Matthew N.O. Sadiku,	Elements of Electromagnetic 3RD ED	Oxford	14
W. H. Hayt Jr.,	Engineering Electromagnetics,	MGH	41
MICROPROCESSORS AND MICROCONTROLLERS			

A.K. Ray, K.M. Bhurchandi,"	Advanced Microprocessors and Peripherals",	TMH	50
N. Sentil Kumar, M. Saravanan, S. Jeevananthan	Microprocessors and Microcontrollers",	Oxford	20
Ajay V Deshmukh,"	Microcontrollers	TMH	31
Krishna Kant,	Microprocessors and Microcontrollers",	PHI	7
LINEAR ICS & APPLICATIONS			
Ramakant A. Gayakwad,	OP-AMP and Linear ICs 4TH ED	Pearson	48
D. Roy Chowdhury,	Linear Integrated Circuits- 2ND ED	New Age	52
Botkar	Integrated Circuits-	Khanna	1
S.Salivahanan & V.S. ,	Linear Integrated Circuits 2ND 4TH ED	TMH	21
Kanchana Bhaskaran			
James M. Fiore	Operational Amplifiers & Linear Integrated Circuits: Theory and Application 3RD ED		4
PULSE AND DIGITAL CIRCUITS			
J. Millman and H. Taub,	Pulse Digital and Switching Waveforms, 2ND ED	MGH	29
K. VenkatRao,	Pulse and Digital Circuits, 2ND ED	Pearson	9
A. Anand Kumar,	Pulse and Digital Circuits,	PHI	69
ENVIRONMENTAL SCIENCE			
Bharucha,Erach	Textbook for Environmental Studies for Undergraduate Courses of all Branches of Higher Education,	University	19



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I IND BOOKS (EEE)

Author	Title	Publisher	No of books Available
OPERATIONS RESEARCH			
H.Taha	Operations Research-An Introduction'	PHI	11
S.S. Rao	Engineering Optimization-Theory & Practice"	New Age	18
NETWORK THEORY			
William H. Hayt Jr., and Jack E. Kemmerly	Engineering Circuit Analysis, 5TH ED	MGH	29
J.A Edminister	Electric circuits	Schaum	1
Franklin F. Kuo,	Network Analysis and Synthesis, 2ND ED	John Wiley	1
M. E. Vanvalkenburg,	Network Analysis 3RD ED	PHI	50
ELECTRONIC CIRCUITS			
Jacob Millman and D. Halkias,	Integrated Electronics, Analog Digital Circuits , and systems	MGH	69
D Choudhury Roy,	Linear Integrated Circuits,	New Age	52
G.K.Mithal	Electronic Devices and Circuits 23RD ED	Khanna	
Gayakwad,	OP-Amps and Linear Integrated Circuits, 4TH	PHI	48
ELECTRICAL MACHINES – I			
P.S. Bhimbra	Electrical Machines 7TH ED	Khanna	43
D P KOTHARI and I J NAGRATH	Electrical Machines, 4TH ED	MGH	23
A.E.Fitzgerald	Electric Machinery	TMH	15
Charleskingsley			
A E Clayton and N N Hanco	The performance and Design of Direct Current Machines,	CBS	4
M.G. Say	Performance and design of AC machines	CBS	19
MANAGERIAL ECONOMICS			
A R Aryasri	Managerial Economics and Financial Analysis,	MGH	47
Dwivedi, D.N.,	Managerial Economics 6TH ED	Vikhas	5
PROFESSIONAL ETHICS AND UNIVERSAL HUMAN VALUES			
R.S. Nagarazan.	A Textbook on Professional Ethics and Human Values	New Age	1
B.S. Raghavan.	Human Values and Professional Ethics.	S.Chand	8
R. Subramanian.	Professional Ethics.	OUP	11
SIGNALS AND SYSTEMS			
TEXT BOOKS			
A.V. Oppenheim	Signals and Systems	PHI	53
A.S. Willsky			
S.H. Nawab			
B.P. Lathi,	Principles Of Linear Systems and Signals,	Oxford	8
Ramakrishna Rao,	Signals and Systems,	MGH	3
Shankar Prakriya,			
ELECTRICAL MEASUREMENTS			
A.K. Sawhney,	Electric and Electronic Instrumentation 11TH ED	DhanpatRai	32
References			
UmeshSinha	Electrical & Electronic Instrumentation		
E.W.Golding. &Widdis,	Electrical Measurements 5TH ED	Wheeler	17
ELECTRIC MACHINES – II			
M.G. Say	Performance and design of AC machines	CBS	19
P.S. Bhimbra	Electrical Machines 7TH ED	Khanna	43

D P KOTHARI and I J NAGRATH	Electrical Machines, 4TH ED	MGH	23
A.E.Fitzgerald	Electric Machinery	TMH	15
Charleskingsley			
B L Theraja, and A K Theraja,	A textbook of Electrical Technology, Vol. 2, AC &DCMachines,	S Chand	4
EMF THEORY			
Matthew N.O. Sadiku,	Elements of Electromagnetics	Oxford	14
William H. Hayt	Engineering Electromagnetics 6TH ED	MGH	41
Jr. and John A. Buck,			
David J. Griffiths,	Introduction to Electrodynamics 3RD ED	PHI	12
ENVIRONMENTAL SCIENCE			
Bharucha, Erach	Textbook for Environmental Studies for Undergraduat	University	19
	Courses of all Branches of Higher Education,		



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EAPCET
CODE
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Illrd Year

CSM

R-20

Sl.No	Author	Title	Publisher	No of books
				Available
I	Compiler Design			
	TEXT BOOKS			
	Alfred V Aho	Compilers, Principles Techniques and	Pearson	50
	Monica S Lam	Tools 2nd		
	D. Ullman			
	REFERENCE BOOKS			
	Kenneth C Louden	Compiler construction, Principles and	CENGAGE	14
		Practice		
	Andrew W Appel	Modern compiler implementation in C,	Cambridge	5
	K. Muneeswaran	Compiler Design,	Oxford	22
	Keith D.Cooper	Engineering a compiler, 2nd edition		3
	Linda Torczon			
	V. Raghavan	Principles of compiler design 2nd ed,	TMH	19
II	OPERATING SYSTEMS			
	TEXT BOOKS			
	ABRAHAM SIBERCHATZ	OPERATING SYSTEMS CONCEPTS	JOHN WILEY	54
	PETER B GALVIN			
	ANDREW S TANENBAUM	MODERN OPERATING SYSTEMS 3ED	PHI	34
	REFERENCE BOOKS			
	D M DHAMDHERE	OPERATING SYSTEMS A CONCEPT BAS	TMH	16
		APPROACH 2ED		
	STALLINGS	OPERATING SYSTEMS -INTERAL AND	PEARSON	51
		DESIGN PRINCIPLES		
	CROWLEY	OPERATING SYSTEMS A DESIGN	TMH	22
		APPROACH		
III	MACHINE LEARNING			
	TEXT BOOKS			
	Keras, and TensorFlow	Hands-On Machine Learning with Scikit-	O'Reilly	1
		Learn		
	Dirk P. Kroese,	Data Science and Machine Learning		1
	Professional Elective -I			
IV	SOFTWARE ENGINEERING			
	Text Books			
	Roger S. Pressman	Software Engineering a practitioner's appro	MGH	35

		7th ed		
	Ian Sommerville	Software Engineering, 9th ed	Pearson	40
	Reference Books			
	Pankaj Jalote	Software Engineering, A Precise Approach, 2	Wiley India	21
	Ugrasen Suman	Software Engineering	Cengage	40
	Open Elective - I			
v	RENEWABLE ENERGY CSE			
	Text Books			
	G.D.Rai	Non-Conventional Energy Sources	Khanna	18
	John Twidell &	Renewable Energy Sources	Taylor & Fra	14
	Tony Weir			
	Reference Books			
	S.P.Sukhatme &	Solar Energy-Principles of Thermal Collect	TMH	21
	J.K.Nayak	and Storage		
I	COMPUTER NETWORKS			
	TEXT BOOKS			
	Tanenbaum	Computer Networks 5th Edition,	Pearson	67
	David J Wetherall			
	Behrouz A.Forouzan	Computer Networks A Top Down Appro	MGH	29
	Firouz Mosharraf			
	REFERENCE BOOKS			
	Achut S Godbole	Data Communications and Networks		5
	Atul Kahate			
	Mayank Dave	Computer Networks	Cengage	21
	Larry L. Peterson	Computer Networks A Systems Approach	Elsevier	14
	Bruce S. Davie			
II	DEEP LEARNING			
	TEXT BOOKS			
	Ian Goodfellow	Deep Learning	MIT Press	1
	Yoshua Bengio			
	Lohn J, Beylevld G	Deep learning Illustrated		7
	Reference Books:			
	Yegnanarayana, B.,	Artificial Neural Networks	PHI	24
	Satish Kumar	Neural Networks:A Classroom Approach		7
III	DESIGN AND ANALYSIS OF ALGORITHMS			
	TEXT BOOKS:			
	E. Horowitz S. Sahni	Fundamentals of computer algorithms 2n	University P	50
	Thomas H. Cormen,	Introduction to Algorithms	PHI	17
	REFERENCE BOOKS			
	E. Horowitz S. Sahni	Fundamentals of computer algorithms 2n	Galgotia	50
	S. Sridhar	“Design and Analysis of Algorithms	Oxford	18

	Professional Elective -II			
IV	INTERNET OF THINGS			
	TEXT BOOKS:			
	Raj Kamal	“Internet of Things: Architecture and De	MGH	14
		Principles 1st ed		
	Vijay Madiseti, ArshdeepBahga	Internet of Things, “A Hands on Approa	University	18
	Reference Books			
	Adrian McEwen	Designing the Internet of Things,	Wiley	2
	Hakim Cassimally, CunoPfister	Getting Started with the Internet of Thin	Oreilly	1
	Open Elective - II			
V	MEAN STACK DEVELOPMENT(PROFESSIONAL ELECTIVE IT)			
	Text Books:			
	Robet W Sebesta,	Programming the World Wide Web 7TH ED	Pearson	27
	Kristina Chodorow,	MongoDB – The Definitive Guide 2ND ED	O’Reilly	3
	Reference Books:			
	Black book,	Web Technologies, HTML, JavaScript, PHP, J	Dream	37
		JSP, XML and AJAX,		
	Paul S Wang, Sanda SKatila,	An Introduction to Web Design, Programmir	Cengage	10



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**EAPCET
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GVPW

Illrd Year		CSE	R-20
SI No	Author	Publisher	No of books
			Available
I	COMPUTER NETWORKS		
	TEXT BOOKS		
	Tanenbaum	Computer Networks 5th Edition,	Pearson 67
	David J Wetherall		
	Behrouz A.Forouzan	Computer Networks A Top Down Approach	MGH 29
	FirouzMosharraf		
	REFERENCE BOOKS		
	Achut S Godbole	Data Communications and Networks	5
	AtulKahate		
	Mayank Dave	Computer Networks	Cengage 21
	Larry L. Peterson	Computer Networks A Systems Approach 5th	Elsevier 14
	Bruce S. Davie		
II	DESIGN AND ANALYSIS OF ALGORITHMS		
	TEXT BOOKS:		
	E. Horowitz S. Sahn	Fundamentals of computer algorithms 2nd ed	University P 55
	Harsh Bhasin	Algorithms Design & Analysis	Oxford
	Thomas H. Cormen,	Introduction to Algorithms	PHI 17
	REFERENCE BOOKS		
	S. Sridhar	“Design and Analysis of Algorithms	Oxford 18
III	DATA WARE HOUSING AND DATA MINING		
	TEXT BOOKS		
	Pang-Ning Tan	Introduction to Data Mining	Pearson 75
	Michael Steinbach		
	Vipin Kumar		
	Jiawei Han	Data Mining concepts and Techniques, 3/e,	Elsevier 50
	Michel Kamber		
	REFERENCE BOOKS		
	Hongbo Du	Data Mining Techniques and Applications	Cengage 3
		: An Introduction,	
	VikramPudi	Data Mining	Oxford 5
	P. Radha Krishna		
	Alex Berson	Data Warehousing Data Mining & OLAP	TMH 6
	Stephen Smith		
	Professional Elective -I		
IV	ARTIFICIAL INTELLIGENCE -I		
	TEXT BOOKS:		
	Saroj Kaushik	Artificial Intelligence	CENGAGE 41
	Peter Norvig	Artificial intelligence A modern Approach	Stuart Russe 54

	Stuart Russel	2nd ed,		
	Rich, Kevin Knight	Artificial Intelligence 3rd ed	TMH	12
	Shiv Shankar B Nair			
	Patterson	Introduction to Artificial Intelligence	PHI	13
	REFERNCE BOOKS			
	George F Lugar	Artificial intelligence, structures and	PEA	7
		Strategies for Complex problem solving, 5th ed		
	Ertel Wolf Gang	Introduction to Artificial Intelligence	Springer	
	Nils J Nilsson	Artificial Intelligence A new Synthesis	Elsevier	2
V	SOFTWARE PROJECT MANAGEMENT -2			
	Text Books:			
	Walker Royce,	Software Project Management,	PEA	37
	Joel Henry,	Software Project Management,	PEA	3
	Pankaj Jalote,	Software Project Management in practice,	PEA	8
	Open Elective - I			
VI	RENEWABLE ENERGY CSE			
	Text Books			
	G.D.Rai	Non-Conventional Energy Sources	Khanna	18
	John Twidell &	Renewable Energy Sources	Taylor & Fran	14
	Tony Weir			
	Reference Books			
	S.P.Sukhatme &	Solar Energy-Principles of Thermal Collection	TMH	21
	J.K.Nayak	and Storage		
I	MACHINE LEARNING			
	TEXT BOOKS			
	Keras, and TensorFlow	Hands-On Machine Learning with Scikit-	O'Reilly	1
		Learn		
II	Compiler Design			
	Alfred V Aho	Compilers, Principles Techniques and	Pearson	50
	Monica S Lam	Tools 2nd		
	D. Ullman			
	REFERENCE BOOKS			
	Kenneth C Louden	Compiler construction, Principles and	CENGAGE	14
		Practice		
	Andrew W Appel	Modern compiler implementation in C,	Cambridge	5
	K. Muneeswaran	Compiler Design,	Oxford	22
	Keith D.Cooper	Engineering a compiler, 2nd edition		3
	Linda Torczon			
	V. Raghavan	Principles of compiler design 2nd ed,	TMH	19
III	CRYPTOGRAPHY AND NETWORK SECURITY			
	Text Books:			
	Behrouz A Forouzan,	Cryptography and Network Security 3RD E	MGH	29
	William Stallings,	Cryptography and Network Security 4TH E	Pearson	60
	Keith M.Martin,	Everyday Cryptography,	Cengage	10
	REFERENCE BOOKS			
	Bernard Meneges	Network Security and Cryptography	Cengage	10
	Professional Elective -II			
IV	BIG DATA ANALYTICS			

	Text Books:			
	Tom White,	Hadoop: The Definitive Guide 3 ,4TH E	O'reilly	28
	Chris Eaton, Dirk DeRo	Understanding Big Data: Analytics for Enterprise	MGH	20
	Tom Deutsch,	Class Hadoop and Streaming Data",		
	Anand Rajaraman	Mining of Massive Datasets	CUP	19
	Jeffrey David Ullman,			
	Reference Books:			
	Paul Zikopoulos,	Harness the Power of Big Data:The IBM Big Data	TMH	2
	DirkdeRoos, Krishnan	Platform		

Open Elective - II

V	MEAN STACK DEVELOPMENT			
	Text Books:			
	Robert W Sebesta,	Programming the World Wide Web 7TH ED	Pearson	27
	Colin J Ihrig, Adam Bre	Full Stack JavaScript Development with MEAN	O'Reilly	3
	Kristina Chodorow,	MongoDB – The Definitive Guide 2ND ED	O'Reilly	3
	Reference Books:			
	Black book,	Web Technologies, HTML, JavaScript, PHP, Java,	Dream	37
		JSP, XML and AJAX,		
	Paul S Wang, Sanda SK	An Introduction to Web Design, Programming	Cengage	10



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IT R -20

SI No	Author	Title	Publisher	No of books
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I	COMPUTER NETWORKS			
	TEXT BOOKS			
	Tanenbaum	Computer Networks 5th Edition,	Pearson	67
	David J Wetherall			
	Behrouz A.Forouzan	Computer Networks A Top Down Approach,	MGH	29
	FirouzMosharrarf			
	REFERENCE BOOKS			
	Achut S Godbole	Data Communications and Networks		5
	AtulKahate			
	Mayank Dave	Computer Networks	Cengage	21
	Larry L. Peterson	Computer Networks A Systems Approach 5TH	Elsevier	14
	Bruce S. Davie			
II	DESIGN AND ANALYSIS OF ALGORITHMS			
	TEXT BOOKS:			
	E. Horowitz S. Sahni	Fundamentals of computer algorithms 2nd ed	University	50
	Thomas H. Cormen,	Introduction to Algorithms	PHI	17
	REFERENCE BOOKS			
	E. Horowitz S. Sahni	Fundamentals of computer algorithms2nd ed	Galgotia	50
	S. Sridhar	“Design and Analysis of Algorithms	Oxford	18
III	DATA MINING TECHNIQUES			
	TEXT BOOKS			
	Pang-Ning Tan	Introduction to Data Mining	Pearson	75
	Michael Steinbach			
	Vipin Kumar			
	Jiawei Han	Data Mining concepts and Techniques, 3/e,	Elsevier	50
	Michel Kamber			
	REFERENCE BOOKS			
	Hongbo Du	Data Mining Techniques and Applications	Cengage	3
		: An Introduction,		
	VikramPudi	Data Mining	Oxford	5
	P. Radha Krishna			
	Alex Berson	Data Warehousing Data Mining & OLAP	TMH	6
	Stephen Smith			

Open Elective - I

IV	RENEWABLE ENERGY CSE			
	Text Books			
	G.D.Rai	Non-Conventional Energy Sources	Khanna	18
	John Twidell &	Renewable Energy Sources	Taylor & F	14

	Tony Weir			
	Reference Books			
	S.P.Sukhatme & J.K.Nayak	Solar Energy-Principles of Thermal Collection and Storage	TMH	21
V	ADVANCED UNIX PROGRAMMING			
	Text Books:			
	Sumitabha Das,	Unix the ultimate guide, 3rd edition,	TMH.	25
	W. Richard Stevens.	Advanced programming in the Unix environment		1
	W. Richard Stevens.	Unix network programming		43
	Reference Books:			
	Venkateshmurthy	Introduction to Unix and shell programming,		39
	B.M. Harwani,	Unix and shell programming	OXFORD	3
I	MACHINE LEARNING			
	TEXT BOOKS			
	Keras, and TensorFlow	Hands-On Machine Learning with Scikit-Learn	O'Reilly	1
II	BIG DATA ANALYTICS			
	Text Books:			
	Tom White,	Hadoop: The Definitive Guide 3 ,4TH E	O'reilly	28
	Chris Eaton, Dirk DeRoos	Understanding Big Data: Analytics for Enterprise	MGH	20
	Tom Deutsch,	Class Hadoop and Streaming Data”,		
	Anand Rajaraman	Mining of Massive Datasets	CUP	19
	Jeffrey David Ullman,			
	Reference Books:			
	Paul Zikopoulos,	Harness the Power of Big Data:The IBM Big Data Platform	TMH	2
	DirkdeRoos, Krishnan			
III	CRYPTOGRAPHY AND NETWORK SECURITY			
	Text Books:			
	Behrouz A Forouzan,	Cryptography and Network Security 3RD E	MGH	29
	William Stallings,	Cryptography and Network Security 4TH E	Pearson	60
	Keith M.Martin,	Everyday Cryptography,	Cengage	10
	REFERENCE BOOKS			
	Bernard Meneges	Network Security and Cryptography	Cengage	10
Open Elective - II				
IV	INTERNET OF THINGS(CSM PE-II)			
	TEXT BOOKS:			
	Raj Kamal	“Internet of Things: Architecture and Design Principles 1st ed	MGH	14
	Vijay Madiseti, ArshdeepBahga	Internet of Things, “A Hands on Approach	University	18
	Reference Books			
	Adrian McEwen	Designing the Internet of Things,	Wiley	2
	Hakim Cassimally,			
	CunoPfister	Getting Started with the Internet of Things,	Oreilly	1
	Professional Elective -II			
V	MOBILE COMPUTING			
	Text Books			
	Jochen Schiller	Mobile Communication	Pearson	35
	Reference Books			

	William Stallings	Wireless Communications and Networks		8
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IIIrd Year

ECE

R-20

Sl No	Author	Title	Publisher	No of books
				Available
I	ANALOGS ICS AND APPLICATIONS			
	TEXT BOOKS			
	D ROY CHOWDHURY	LINEAR INTEGRATED CIRCUITS	NEWAGE	52
	Sanjay Sharma	Operational Amplifiers & Linear Integrated Circuits , 2nd ed	Kataria&Sons	12
	REFERENCE			
	RAMAKANTH A	OP-AMPS & LINEAR ICS	PHI	50
	GAYAKWARD			
	DAVID A BELL	OPERATIONAL AMPLIFIERS & LINEAR ICS 3/R	OXFORD	8
	S SALIVAHANA	LINEAR INTEGRATED CIRCUITS	TMH	21
II	EM WAVES AND TRANSMISSIONS LINES			
	TEXT BOOKS			
	MATTHEW N O SADIKU	ELEMENTS OF ELECTROMAGNETIC	OXFORD	14
	E C JORDAN BALMAIN	ELECTROMAGNETIC WAVES RADIATING SYSTEMS	PHI	40
	REFERENCE			
	GSN RAJU	ELECTROMAGNETIC FIELD AND WAVE THEORY	PEARSON	26
	WILLIAM H HAYT	ENGINEERING ELECTROMAGNETIC	TMH	41
	AND JOHN A BUCK			
	G Sasi Bhushana Rao	Electromagnetic Field Theory and Transmission Lines	Wiley	4
III	DIGITAL COMMUNICATIONS			
	TEXT BOOKS			
	SIMON HAYKIN	DIGITAL COMMUNICATION	WILEY	30
	SamShanmugam	Digital and Analog Communication Systems	Wiley	17
	REFERENCE			
	H TAUB& D SCHILLING	PRINCIPALS OF COMMUNICATION SYSTEMS	TMH	52
	GAUTAM SAHE			
	B P LATHI	Modern Digital and Analog Communication Systems	Oxford	18
	ZhiDing, Hari Mohan			
	R P SINGH SP SAPRE	COMMUNICATION SYSTEMS 2ND ED	TMH	30
	JOHN G PROAKIS	Digital COMMUNICATION	TMH	7
	Open Elective - I			
IV	DATA STRUCTURES			
	TEXTBOOKS			
	Mark Allen Weiss.	Data Structures and algorithm analysis 4TH ED	PEARSON	16
	Richard F.Gilberg,	Data Structures: A PseudoCode Approach, 2/e,	Cengage.	4
	Reference Books:			
	Sartaj Sahni	Data Structures, Algorithms and Applications in java 2ND ED	University	5
	Reema Thareja,	Data Structures Using C. 2nd Edition.	Oxford	39
	Professional Elective -I			
V	COMPUTER ARCHITECTURE & ORGANIZATION			

	TEXTBOOKS			
	Carl Hamacher,	Computer Organization 5TH ED	MGH	57
	John P. Hayes,	Computer Architecture and Organization 3RD	MGH	21
	REFERENCE BOOKS:			
	William Stallings	Computer Organization and Architecture 6TH	Pearson	45
	Andrew S. Tanenbaum,	Structured Computer Organization 4TH ED	Pearson	19
	Sivaraama Dandamudi	Fundamentals of Computer Organization	Springer	6
		and Design,		
	David A. Patterson	Computer Organization and Design:		1
	David A. Patterson	The Hardware/Software Interface"		
	J .P. Hayes,	Computer Architecture and Organization",	MGH	21

VI	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION		ECE	
	TEXT BOOKS:			
	H.S.Kalsi	Electronic instrumentation, second edition	TMH	55
	A.D. Helfrick and	Modern Electronic Instrumentation and	PHI	32
	W.D. Cooper	Measurement Techniques 5th ED		
	REFERENCES			
	David A. Bell,	Electronic Instrumentation & Measurements	PHI	9
		2nd Edition		
	Robert A. Witte	Electronic Test Instruments, Analog and	Pearson	7
		Digital Measurements 2nd Ed		
	K. Lal Kishore	Electronic Measurements & Instrumentations	Pearson	6

VII	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE			
	Basanta Kumar Mohanta	Traditional Knowledge System and	PratibhaPrakas	4
	Vipin Kumar Singh,	Technology in India		
	Krishna Chaitanya	Arts of India	Abhinav Publica	1

IIIrd Year

IIND Semester

ECE

R-20

I	MICROPROCESSORS AND MICROCONTROLLERS			
	TEXT BOOKS:			
	A.K Ray, K.M. Bhurchandhi,	Advanced Microprocessor and Peripherals	TMH	38
	Muhammad Ali Mazidi	The 8051 Microcontrollers and Embedded	Pearson	28
		systems Using Assembly and C 2ND E		
	Joseph You	The Definitive Guide to ARM Cortex-M3 and		6
		Cortex-M4 Processors		
	Reference Books			
	Douglas V Hall	Microprocessors and Interfacing – Programming		32
		and Hardware 3rd e		
II	VLSI DESIGN			
	TEXT BOOKS:			
	Kamran Eshraghian	Essentials of VLSI Circuits and Systems	PHI	58
	Douglas A. Pucknell			
	Behzad Razavi ,	Design of Analog CMOS Integrated Circuits	MGH	12
	Jan M. Rabaey	Digital Integrated Circuits 2nd ed		29
III	DIGITAL SIGNAL PROCESSING			
	TEXT BOOKS			
	John	Digital Signal Processing Principles	Pearson	32
	G. Proakis	Algorithms, and Applications		
	Dimitris G. Manolakis			

	A.V.Oppenheim	Discrete Time Signal Processing	PHI	22
	R.W. Schaffer			
	Reference Books			
	Andreas Antoniou	Digital Signal Processing	TMH	15
	C. Britton Rorabaugh,	DSP Primer	TMH	4
	B.Venkataramani	Digital Signal Processors Architecture,	TMH	29
	M.Bhaskar	Programming and Applications		
1	Professional Elective -II			
IV	MICROWAVE ENGINEERING			
	TEXT BOOKS:			
	R.E. Collin,	Foundations for Microwave Engineering 2ND	John Wiley,	7
	Annapurna Das and Sisir K.Das	Microwave Engineering 3RD ED	MGH	
	REFERENCES			
	Samuel Y. Liao,	Microwave Devices and Circuits 3RD	PHI	38
	G S N Raju	Microwave Engineering	K International	11
	M.Kulkarni	Microwave and Radar Engineering 3RD	Umesh	30
2	MOBILE & CELLULAR COMMUNICATION			
	TEXT BOOKS:			
	W.C.Y. Lee,	Mobile Cellular Telecommunications 2ND	TMH	34
	Gordon L. Stuber,	Principles of Mobile Communications 2ND	Springer	2
	REFERENCES:			
	Theodore. S. Rappoport,	Wireless Communications 2ND	Pearson	16
	David Tse and Pramod Viswanath,	Fundamentals of Wireless Communication	Cambridge	13
	OPEN ELECTIVE - II			
	BIG DATA ANALYTICS			
V	Text Books:			
	Tom White,	Hadoop: The Definitive Guide 3 ,4TH E	O'reilly	28
	Chris Eaton, Dirk DeRoos,	Understanding Big Data: Analytics for Enterprise	MGH	22
	Tom Deutsch,	Class Hadoop and Streaming Data",		
	Anand Rajaraman	Mining of Massive Datasets	CUP	19
	Jeffrey David Ullman,			
	Reference Books:			
	Paul Zikopoulos,	Harness the Power of Big Data:The IBM Big Data	TMH	2
	DirkdeRoos, Krishnan	Platform		
	OPEN ELECTIVE - II			
VI	WEB TECHNOLOGIES			
	TEXT BOOKS:			
	Robert W Sebesta	Programming the World Wide Web,7ed,	Pearson	21
	Uttam K Roy	Web Technologies	Oxford	40
	REFERENCE BOOKS			
	Bruce Tate	Ruby on Rails Up Lightning fast Web	Oreilly	2
	Tom Christiansen	Programming Perl, 4ed	Oreilly	5
	Jonathan Orwant			



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**EAPCET
CODE
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Illrd Year

EEE

R-20

SI No	Author	Title	Publisher	No of books
				Available
	Power Systems-II			
	Text Books			
	C.L.Wadhwa	Electrical Power Systems	New Age	25
	I.J.Nagarath and D.P.Kothari	Power System Engineering 3RD ED	TMH	26
	Reference Books:			
	John J Grainger William D Stevenson	Power system Analysis 4TH ED	TMC	17
	M.L.Soni, P.V.Gupta , U.S.Bhatnagar A.Chakrabarthi	A Text Book on Power System Engineering	DhanpatRai	32
	P.S.R. Murthy	Electrical Power Systems	B.S. Publications	26
II	Power Electronics			
	Text Books:			
	Ned Mohan, Tore M Unde land, William P Robbins,	Power Electronics: Converters, Applications and Design	John Wiley	16
	M. H. Rashid	Power Electronics: Circuits, Devices and Applications 2nd ed	PHI	22
	L.Umanand	Power Electronics: Essentials & Applications	Wiley	14
	Reference Books:			
	Philip T.Krein	Elements of Power Electronics 2nd ed	Oxford University	4
	P.S.Bhimbra	Power Electronics	, Khanna	24
	G. K. Dubey, S. R. Doradla	Thyristorised Power Controllers		8
	A. Joshi and R. M. K.Sinha			
III	Control Systems			
	Text Books			
	Kotsuhiko Ogata	Modern Control Engineering	PHI	33
	Benjamin C.Kuo	Automatic control systems 2nded	PHI	33
	Reference Books:			

	M.Gopal	Control Systems principles and design 4th ed	TMH	2
	Norman S. Nise	Control Systems Engineering 7th ed	Wiley	9
	Manik Dhanesh N	Control Systems	Cengage	
	I.J.Nagarath and M.Gopal,	Control Systems Engineering 5th ed	Newage	41

**Professional
Elective -I**

IV	UTILIZATION OF ELECTRICAL ENERGY (PE-I)			
	Text Books			
	E. Openshaw Taylor	Utilization of Electric Energy	Orient	20
	Partab	Art & Science of Utilization of electrical Energy	Dhanpat Rai	15
	Mark A.Rosen.	applications		
	Reference Books			
	N.V.Suryanarayana	Utilization of Electrical Power including Electric drives and Electric traction	New Age	6
	C.L. Wadhwa	Generation - Distribution and Utilization of electrical Energy	New Age	40

Open Elective - I

V	BASICS OF SIGNALS AND SYSTEMS (OPEN ELECTIVE-I)			
	TEXT BOOKS			
	A.V. Oppenheim, A.S	Signals and Systems 2NDED	PEARSON	53
	Willsky and S.H. Nawab			
	. B. P. Lathi	Linear Systems and Signals 2NDED	Oxford	8
	Simon Haykin and Van Veen	Signals & Systems 2NDED	Wiley	42
	Reference Books:			
	Michel J. Robert	Fundamentals of Signals and Systems	MGH	14
	Ramakrishna Rao	Signals and Systems	TMH	3

I	MICROPROCESSORS AND MICROCONTROLLERS			
	TEXT BOOKS:			
	A.K Ray, K.M.Bhurchandhi,	Advanced Microprocessor and Peripherals	TMH	38
	Muhammad Ali Mazidi	The 8051 Microcontrollers and Embedded systems Using Assembly and C 2ND E	Pearson	28
	Joseph You	The Definitive Guide to ARM Cortex- M3 and Cortex-M4 Processors		6

	Reference Books			
	Douglas V Hall	Microprocessors and Interfacing – Programming and Hardware 3rd e		32
II	ELECTRICAL MEASUREMENTS AND INSTRUMENTATION			
	Text Books:			
	E.W. Golding and F.C.Widdis	Electrical Measurements and measuring Instruments 5TH E	Wheeler	17
	A.D. Helfrick and W.D. Cooper	Modern Electronic Instrumentation and Measurement Techniques 5th ED	PHI	24
	Reference Books:			
	A.K.Sawhney	Electrical & Electronic Measurement & Instruments 19TH RE E	Dhanpat Rai	26
	R.K.Rajput	Electrical and Electronic Measurements and instrumentation 3RD E	S.Chand	5
III	POWER SYSTEM ANALYSIS			
	Text Books			
	Grainger and Stevenson	Power System Analysis	TMH	17
	I.J.Nagrath	Modern Power system Analysis 2nd edition	TMH	33
	Reference Books			
	J.Duncan Glover	Power System Analysis and Design	Cengage	12
	M.S.Sarma			
	T.J. Overbye			
	A.R.Bergen	Power System Analysis	PHI	3
	HadiSaadat	Power System Analysis	TMH	1
	B.R.Gupta	Power System Analysis	Whee	2
	OPEN ELECTIVE - II			
2	WEB TECHNOLOGIES			
IV	TEXT BOOKS:			
	Robet W Sebesta	Programming the World Wide Web,7ed,	Pearson	21
	Uttam K Roy	Web Technologies	Oxford	40
	REFERENCE BOOKS			
	Bruce Tate	Ruby on Rails Up Lightning fast Web	Oreilly	2
	Tom Christiansen	Programming Perl, 4ed	Oreilly	5
	Professional Elective -II			
V	ELECTRIC DRIVES			

	Text Books			
	G K Dubey	Fundamentals of Electric Drives	Narosa	17
	S.B.Dewan	Power Semiconductor Drives	Wiley	13
	G.R.Slemon,			
	Reference Books			
	Austin Hughes and	Electric Motors and Drives Fundamentals,	Newnes	2
	Bill Drury	Types and Applications		
	VedamSubramany am	Thyristor Control of Electric drives	TMH	2
	M.H.Rashid	Power Electronic Circuits, Devices and	PHI	23
		applications		
	Muhammad H.Rashid	Power Electronics handbook	Elsevier.	3



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IVTH Year		CSM	R-20	
SI No	Author	Title	Publisher	No of books
				Available
	(Professional Elective-III)			
I	Cryptography and Network Security			
	Text Books:			
	Behrouz A Forouzan	Cryptography and Network Security (3e)	MGH	29
	ebdeepMukhopadhyay			
	William Stallings	Cryptography and Network Security (6e)	Pearson	61
	Keith M.Martin,	Everyday Cryptography	Oxford	10
	Reference Books:			
	Bernard Meneges	Network Security and Cryptography	Cengage	10
	(Professional Elective-IV)			
II	BIG DATA ANALYTICS			
	Text Books:			
	Tom White,	Hadoop: The Definitive Guide 3 ,4TH E	O'reilly	28
	Chris Eaton, Dirk DeRoos,	Understanding Big Data: Analytics for Enterprise	MGH	22
	Tom Deutsch,	Class Hadoop and Streaming Data",		
	Anand Rajaraman	Mining of Massive Datasets	CUP	19
	Jeffrey David Ullman,			
	Reference Books:			
	Paul Zikopoulos,	Harness the Power of Big Data:The IBM Big Data	TMH	2
	DirkdeRoos, Krishnan	Platform		
	Professional Elective-V)			
III	OBJECT ORIENTED ANALYSIS AND DESIGN			
	Text Books:			
	Grady BOOCH,	Object- Oriented Analysis and Design with Applications	PEARSON.	43
	Robert A. Maksimchuk,	3RD ED		
	Grady Booch,	The Unified Modeling Language User Guide,	Pearson	38
	Reference Books:			
	Meilir Jones	Fundamentals of Object Oriented Design in UML	Pearson	10
	Pascal Roques:	Modeling Software Systems Using UML2,	WILEY	2
	Craig Larman,	Applying UML and Patterns: An introduction to UML	Pearson	23
		Oriented Analysis and Design and Unified Process		
	OPEN ELECTIVE - IV			
IV	DATA COMMUNICATIONS			
	TEXT BOOKS:			
	Kurose James F, Keith W,	Computer Networking A Top-Down Approach	Pearson	2
	Behrouz A.Forouzan	Data Communications and Networking 4TH E	MGH	80
	REFERENCES			
	Andrew S Tanenbaum,	Computer Networks 4TH ED	Pearson	67
	W.A.Shay	Understanding Communications and Networking	Cengage	10
V	MEAN STACK TECHNOLOGIES-			
	Text Books:			
	Robet W Sebesta,	Programming the World Wide Web 7TH ED	Pearson	27
	Kristina Chodorow,	MongoDB – The Definitive Guide 2ND ED	O'Reilly	3



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SI No	Author	Title	Publisher	No of books
				Available
	(Professional Elective-III)			
I	CLOUD COMPUTING			
	Text Books:			
	Kai Hwang,	Distributed and Cloud Computing,	Elsevier.	50
	Dan C Marinescu	Cloud Computing, Theory and Practice 1ts	MK Elsevier	19
	Reference Books:			
	Arshdeep Bahga, Vijay M	Cloud Computing, A Hands on Approach,	Universities	15
	Anthony T Velte, Toby J	Cloud Computing, A Practical Approach 1st	TMH	8
	Raj Kumar Buyya	Mastering Cloud Computing, Foundations and	TMH	4
		Application Programming		
	Professional Elective-IV)			
II	DEEP LEARNING TECHNIQUES			
	TEXT BOOKS			
	Ian Goodfellow	Deep Learning	MIT Press	1
	Yoshua Bengio			
	Krohn J, Beylevld G	Deep learning Illustrated		7
	Reference Books:			
	Yegnanarayana, B.,	Artificial Neural Networks	PHI	27
	Satish Kumar	Neural Networks:A Classroom Approach		8
	Professional Elective-V)			
	OPEN ELECTIVE - III			
III	Digital Logic Design			
	Text books			
	Zvi.KOHAVI, Niraj.K	Switching and finite automata theory 3rd	Cambridge	37
	M. Morris Mano,	Digital Design,4thEdition,	Pearson	71
	Hill and Peterson,	Switching theory and logic design	MGH	38
	Reference Books			
	CharlesH.Roth	FundamentalsofLogicDesign	,Jaico	42
	A.AnandKumar	SwitchingTheoryandLogicDesign	PHI	64
	OPEN ELECTIVE - IV			
IV	DATA COMMUNICATIONS			
	TEXT BOOKS:			
	Kurose James F, Keith W,	Computer Networking A Top-Down Approach	Pearson	2
	Behrouz A.Forouzan	Data Communications and Networking 4TH	MGH	80
	REFERENCES			
	Andrew S Tanenbaum,	Computer Networks 4THED	Pearson	67
	W.A.Shay	Understanding Communications and Netwo	Cengage	10
V	PYTHON: DEEP LEARNING			
	(Skill Oriented Course)			
	Reference Books:			
	Goodfellow,	Deep Learning,	MIT Press,	1
	Bishop, C., M.,	Pattern Recognition and Machine Learning,	Springer	1



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IVTH Year			ECE	R-20
SI No	Author	Title	Publisher	No of books
				Available
	(Professional Elective-III)			
I	DIGITAL IMAGE PROCESSING			
	TEXT BOOKS			
	R. C. Gonzalez and R. E. Woods	Digital Image Processing 3RD ED	PHI	54
	Jayaraman, S. Esakkirajan,	Digital Image Processing	TMH	20
	Reference Books			
	Anil K.Jain,	Fundamentals of Digital Image Processing 9TH	PHI	20
	B.Chanda, D.Dutta Majumdar	Digital Image Processing and Analysis	PHI	7
	Professional Elective-IV			
II	SATELLITE COMMUNICATION			
	TEXT BOOKS			
	Timothy Pratt, Charles Bostian	Satellite Communications 2ND ED	Wiley	25
	REFERENCES			
	M. Richharia,	Satellite Communications : Design Principles	BS	6
	D.C Agarwal,	Satellite Communication 5TH ED	Khanna	1
	K.N. Raja Rao,	Fundamentals of Satellite Communications	PHI	4
	Dennis Roddy,	Satellite Communications 2ND ED	MGH	6
	Professional Elective-V			
III	RADAR ENGINEERING			
	TEXT BOOKS:			
	Merrill I. Skolnik,	Introduction to Radar Systems 2ND ED	TMH	54
	REFERENCE BOOKS:			
	Byron Edde,	Radar: Principles, Technology, Applications	Pearson	4
	Peebles, Jr., P.Z.,	Radar Principles	Wiley	2
	GSN Raju,	Radar Engineering	IK International	10
	Professional Elective-V			
IV	INTERNET OF THINGS			
	Text Books:			
	Raj Kamal,	Internet of Things: Architecture and Design Principle	MGH	14
	Joseph Yiu,	The Definitive Guide to the ARM Cortex-M0		6
	Vijay Madiseti, Arshdeep Bhatia	Internet of Things, "A Hands on Approach",	University	18
	Open Elective-III			
V	DATA SCIENCE			
	Reference Books:			
	Cathy O'Neil and Rachel Schutt	Doing Data Science: Straight Talk From The Front Lines	O'Reilly,	1
	Jure Leskovek, Anand Rajaraman, Jeffrey Ullman,	Mining of Massive Datasets, 2nd Edition	Cambridge	19
	Open Elective-IV			
VI	BLOCK-CHAIN TECHNOLOGIES -2			
	Text Books:			
	Ambadas, Arshad	Blockchain for Enterprise Application Developers		6
	Sarfraz Ariff	Mastering Bitcoin: Programming the Open Blockchain		3
	Andreas M. Antonopoulos			

	Reference Books:		
Melanie Swan	Blockchain Blue print for Economy		6
Daniel Drescher	Blockchain Basics: A Non-Technical Introduction in 25 Steps		2



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IVTH Year		CSE	R -20	
SI No	Author	Title	Publisher	No of books
				Available
	(Professional Elective-III)			
I	CLOUD COMPUTING			
	Text Books:			
	Kai Hwang,	Distributed and Cloud Computing,	Elsevier.	50
	Dan C Marinescu	Cloud Computing, Theory and Practice 1ts	MK Elsevier	19
	Reference Books:			
	Arshdeep Bahga, Vijay	Cloud Computing, A Hands on Approach,	Universities	15
	Anthony T Velte, Toby	Cloud Computing, A Practical Approach 1st	TMH	8
	Raj Kumar Buyya	Mastering Cloud Computing, Foundations and	TMH	4
		Application Programming		
	Professional Elective-IV)			
II	DEEP LEARNING TECHNIQUES			
	TEXT BOOKS			
	Ian Goodfellow	Deep Learning	MIT Press	1
	Yoshua Bengio			
	Krohn J, Beylevld G	Deep learning Illustrated		7
	Reference Books:			
	Yegnanarayana, B.,	Artificial Neural Networks	PHI	27
	Satish Kumar	Neural Networks:A Classroom Approach		8
	Professional Elective-IV)			
III	BLOCK-CHAIN TECHNOLOGIES			
	TEXT BOOKS			
	Melanie Swan	Blockchain Blue print for Economy		6
	Reference Books:			
	Daniel Drescher	Blockchain Basics: A Non-Technical		2
		Introduction in 25 Steps		
IV	Digital Logic Design			
	Text books			
	Zvi.KOHAVI, Niraj	Switching and finite automata theory 3rd	Cambridge	37
	M. Morris Mano,	Digital Design,4thEdition,	Pearson	71
	Hill and Peterson,	Switching theory and logic design	MGH	38
	Reference Books			
	CharlesH.Roth	Fundamentals of Logic Design	,Jaico	42
	RSSedha	Digitalelectronics	S.Chand	
	A.AnandKumar	SwitchingTheoryandLogicDesign	PHI	64
V	PYTHON: DEEP LEARNING			
	(Skill Oriented Course)			
	Reference Books:			
	Goodfellow,	Deep Learning,	MIT Press,	1
		Pattern Recognition and Machine Learning,	Springer	1
VI	MEAN STACK TECHNOLOGIES-			
	Text Books:			
	Robet W Sebesta,	Programming the World Wide Web 7TH ED	Pearson	27
	Kristina Chodorow,	MongoDB – The Definitive Guide 2ND ED	O'Reilly	3



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IVTH Year		Ist Semester	EEE	R -20
SI No	Author	Title	Publisher	No of books
				Available
	PROFESSIONAL ELECTIVE – III)			
I	FLEXIBLE ALTERNATING CURRENT TRANSMISSION SYSTEMS			
	Text Books:			
	N.G.Hingorani and L.Guygi	Understanding FACTS”	IEEE Press.	8
	Reference Books:			
	Yong Hue Song and Allan T Johns	Flexible ac transmission system (FACTS)”		3
	R. Mohan Mathur and Rajiv K.Varma,	Thyristor-based FACTS Controllers for Electrical Transmission Systems,	Wiley.	8
	PROFESSIONAL ELECTIVE- IV			
	PROFESSIONAL ELECTIVE - V			
II	POWER SYSTEM OPERATION AND CONTROL			
	Text Books:			
	O.I.Elgerd	Electric Energy systems Theory 2ND	TMH	21
	I.J.Nagrath	Modern Power System Analysis 2NDE	TMH	33
	D.P.Kothari			
	Reference Books:			
	Grainger and Stevenson,	Power System Analysis	TMH	17
	PrabhaKundur	Power System stability & control,	TMH	17
	Open Elective-III			
III	DATA SCIENCE			
	Text books:			
	Cathy O’Neil and Rachel Schutt	Doing Data Science: Straight Talk From The Fro	O’Reilly,	1
	Jure Leskovek, Anand Raja	Mining of Massive Datasets, 2nd Edition	Cambridge	19
	Jeffrey Ullman,			



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TOTAL NUMBER OF THE BOOKS AVAILABLE IN DEPARTMENT LIBRARY

S.No	Department Name	Total No. of Books available
1	IT	18
2	CSE	98
3	BSH	64
4	ECE	261
5	EEE	115
TOTAL No. of BOOKS		556



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Department of Information Technology

LIST OF BOOKS IN DEPARTMENT LIBRARY									
TEXT BOOKS									
S.No	Book.No.	Book Title	Publisher	Author 1	Author 2	Author 3	Edition	Year of publish or Reprint	Students Donated or purchased
1	IT.DL.1	UML2 AND THE UNIFIED PROCESS	PEARSON	JIM ARLOW	ILA NEUSDADT		2	2012	Students Donated
2	IT.DL.2	MODERN COMPILER IMPLEMENTATION INC	CAMBRIDGE	ANDREW W.APPEL			REVISED	2006	Purchased
3	IT.DL.3	EXTREME PROGRAMMING EXPLAINED	PEARSON	KENT BECK	CYNPHIA ANDRCS		2	2016	Purchased
4	IT.DL.4	LINUX KERNAL DEVELOPMENT	PEARSON	ROBERT LOVE			3	2013	Purchased
5	IT.DL.5	MOBILE COMPUTING	OXFORD	RAJKAMAL			2	2012	Students Donated
6	IT.DL.6	OPERATING SYSTEM PRINCIPLES	WIALEY	ABHRAM SILBERSEHATZ	PETER BAER GILVIN	GREG GAGNE	7	2011	Students Donated
7	IT.DL.7	DATA COMMUNIVATIONS AND NETWORKING	TATA MCGRAW HILL	BEHROUZA FOROUZAN			4	2008	Students Donated
8	IT.DL.8	ADVANCE COMPUTER ARCHITECTURE	MCGRAW HILL	KAI HWANG	NARESH JOTWANI		2	2012	Students Donated
9	IT.DL.9	AUTOMATA & COMPLIER DESIGN	TECHNICAL	A.A.PUNTAMBEKAR			1	2010	Students Donated
10	IT.DL.10	UNIX AND SHELL PROGRMMING	CENGAGE	BEHROUZA FOROUZAN	RICHARD F GILBERG		8 INDIA	2009	Students Donated
11	IT.DL.11	INTRODUCTION TO DATAMINING	PEARSON	PANG NING TAN	VIPIN KUMAR	MICHAEL STEINBACH		2013	Students Donated
12	IT.DL.12	DATABASE MANAGEMENT SYSTEM	MCGRAW HILL	RAMAKRISHNAN	GEHRKE		3	2003	Students Donated
13	IT.DL.13	FUNDAMENTALS OF COMPUTER ALGORITHM	UNIVERISTIES PR	ELLIS HOROWTZ	SARTAJ SAHNI	RAJASEKHAR	2	2008	Students Donated
14	IT.DL.14	CRYPTOGRAPHY AND NETWORK SECURITY	PEARSON	WILLIAM STALLINGS			5	2013	Students Donated
15	IT.DL.15	WEB PROGRAMMING	WILEY	CHRIS BATES			2	2011	Students Donated
16	IT.DL.16	UML2 AND THE UNIFIED PROCESS	PEARSON	JIM ARLOW	ILA NEUSDADT		2	2009	Students Donated
17	IT.DL.17	DESIGN PATRENS	PEARSON	ERICH GAMMA	RICHARD HELMRALPH JOHNSON	JOHNSON VLISSIDES	1	2012	Purchased
18	IT.DL.18	DATA WAREHOUSING FUNDAMENTALS	WILEY	PAULRAL PONNIAH			1	2005	Purchased

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KOMMADI, MADHURAWADA, VISAKHAPATNAM - 530 048

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EAPCET**CODE****GVPW****DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING****ACCESSION REGISTER**

S.No	ACC NO	TITLE	AUTHOR	Publisher	Dept	Edition
1	16935	DISTRIBUTED SYSTEMS	COULOURIS GEORGE	PEARSON	CSE & IT	4th
2	16936	C++FAQS	CLINE.MARSHALL	PEARSON	CSE & IT	2ND
3	16937	HACKING S3CRETS	SATISH SAI	MGH	CSE	
4	16938	COMPUTER NETWORKS	RAJESWARLA	PROFESSIONAL	CSE & IT	
5	16939	A GUIDE TO EXPERT SYSTEMS	WATERMAN DONALD .A	PEARSON	CSE	
6	16940	MODERN DATA WAREHOUSING MINING AND VISULIZATION	MARAKAS GEORGE M	PEARSON	CSE & IT	
7	16941	ALGORITTHMS ON STRINGS TREES AND SEQUENCES	GUSFIELD DAN	CAMBRIDGE	CSE	
8	16942	DESIGN AND IMPLEMENTATION OF COMPILER	SINGH RAVENDRA	NEW AGE	CSE	
9	16943	COMPUTER GRAPHICS	SINHA AMARENDRA .N	T M H	CSE & IT	
10	16944	COMPUTER NETWORKS	MISRA ANURANJAN	ACME	CSE & IT	
11	16945	MULTIMEDIA PRACTICE	JEFFCOATE JUDITH	PEARSON	CSE & IT	
12	16946	C# PROGRAMMING	C# PROGRAMMING	DREAMENTECH	CSE & IT	
13	16947	C DATA STRUCTURES BY PRACTICE	RAMESH VASAPPAMAVARA	NEW AGE	CSE	
14	16948	COMPUTER ARCHITECTURE	HEBBAR K M	MACMILLAN	CSE & IT	
15	16949	ASP IN A NUTSHELL	WEISSINGER KEYTON .A	OREILLY	CSE	
16	16950	MICROELECTRONICS DIGITAL AND ANALOG	BOTKAR K.R	KHANNA	ECE	
17	16951	SYSTEMS PROGRAMMING	DHAMDHARE D M	MGH	CSE & IT	
18	16952	DIGITAL COMPUTER	BARTEE THOMAS.C	TMH	ECE	6th
19	16953	FUNDAMENTALS OF COMPUTER ALGORITHMS	HOROWITZ ELLIS	UNIVERSITY	CSE & IT	2ND
20	16954	APPLIED MULTIVARIATE STATISTICAL ANALYSIS	JOHNSON RICHARD .A	PEARSON	CSE	5th
21	16955	NEURAL NETWORKS	KINNEBROCK .W	GALGOTIA	CSE & IT	2ND
22	16956	DATA WAREHOUSING AND DATA MINING	DATA WAREHOUSING AND DATA MINING	MANIPAL	CSE	
23	16957	COMPUTER SYSTEM ORGANISATION	NARESH JOTWANI	MGH	CSE & IT	
24	16958	ARTIFICIAL INTELLIGENCE	RICH ELAINE	TMH	CSE&IT	3rd
25	16959	MULTIMEDIA WEB DESIGN	SRIDHAR .N	HI-TECH	CSE & IT	
26	16960	DEVELOPING ASP COMPONENTS	POWERS SHELLEY	OREILLY	CSE	
27	16961	DATA MINING-INTRODUCTORY AND ADVANCED TOFICS	DUNHAM MARGARET H	PEARSON	CSE & IT	
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29	16963	COMPUTER SCIENCE BIOINFORMATICS AND DIABETES MELLITUS	APPARAO ALLAM	IK	CSE	
30	16964	DISCOVERING GENOMICS PROTEOMICS & BIOINFORMATICS	CAMPBELL MALCOLM .A	PEARSON	CSE	2ND
31	16965	COMMUNICATION SYSTEMS	SHARMA SANJAY	S K.KATARIA	ECE	
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54	16988	COMPUTER NETWORKS	BAGAD V.S	TECHNICAL	CSE & IT	

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55	16989	DIGITAL FUNDAMENTALS	FLOYD,THOMAS	PEARSON	ECE	8th	
56	16990	DATA MINING WAREHOUSING	SACHDEVA DEEPTI	ACME	CSE		
57	16991	ARTIFICIAL INTELLIGENCE A MODERN APPROCH STUART	RUSSELL,STUART J	P H I	CSE & IT	2ND	
58	16992	SOFTWARE PROJECT MANAGEMENT	ROYCE WALKER	PEARSON	CSE & IT		
59	16993	DATABASE MANAGEMENT SYSTEMS	KEDAR SEEMA	TECHNICAL	CSE & IT		
60	16994	PROGRAMMING IN C	AMIYA KUMAR RATH	SCITECH	CSE	2ND	
61	16995	COMPUTER PROGRAMMING	MITTAL AJAYA	PEARSON	CSE & IT & ECE & EEE		
62	16996	OBJECT ORIENTED PROGRAMMING THROUGH C++	BALAGURUSAMY E	MGH	CSE		
63	16997	OBJECT ORIENTED PROGRAMMING THROUGH C++	BALAGURUSAMY E	MGH	CSE		
64	16998	COMPILER DESIGN	DR.R.VENKATESH	YESDEE	CSE		
65	16999	PRINCIPLES OF COMPILER DESIGN	V RAGHAVAN	MGH	CSE & IT		
66	17000	C AND DATA STRUCTURES	PADMANABHAM.P	B S P	CSE & IT	3rd	
67	17001	C AND DATA STRUCTURES	MUNISWAMI.V.V	PEARSON	CSE & IT		
68	17002	C PROGRAMMING	VENKATESWARLU N.B.DR	S.CHAND	CSE & IT		
69	17003	GATE 2017 COMPUTER SCIENCE AND INFORMATION TECHNOLOGY	GATE 2017 COMPUTER SCIENCE AND INFORMATION TECHNOLOGY	PEARSON	CSE & IT		
70	17004	GATE 2017 COMPUTER SCIENCE AND INFORMATION TECHNOLOGY	GATE 2017 COMPUTER SCIENCE AND INFORMATION TECHNOLOGY	PEARSON	CSE & IT		
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72	17006	SOFTWARE TESTING	KHANNUR ARUNKUMAR	PEARSON	CSE & IT		
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75	17009	COMPUTER NETWORKS	TANENBAUM ANDREW S	PEARSON	CSE & IT	4th	
76	17010	COMPUTER NETWORKS	TANENBAUM ANDREW S	PEARSON	CSE & IT	4th	
77	17011	INTRODUCTION TO ALGORITHMS	CORMEN H.THOMAS	P H I	CSE & IT	3rd	
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79	17013	PROGRAMMING IN C	THAREJA REEMA	OXFORD	CSE	2ND	
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93	17468	R PROGRAMMING	VERMA	CENGAGE	CSE & IT		
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94	19008	PROGRAMMING FOR PROBLEM SOLVING	FOROUZAN BEHROUZ A	CENGAGE	CSE & IT		
95	19009	PROGRAMMING FOR PROBLEM SOLVING	FOROUZAN BEHROUZ A	CENGAGE	CSE & IT		
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3	Complex nanlysis	Lars V. Ahlfors
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24	Approximtion procedures in Nonlinear Oscillation theory	Nikolai A.Bobylev, Yuri M Burman, Sergey K.Korovin
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33	An Unusual Algebra	I M Yaglom
34	Almost periodic olutions of Differential equations in Banach Spaces	Y. Hino T Naito, Nguyen Van Minh , Jong Son Shin
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36	Theory of Functions of a real variable	Leo F.Boron
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39	Foundations of Analysis	Herbert S Gaskall, P P Narayana Swamy
40	An Introduction to Nonlinear BVP	Stephen R Bernfald, V Lakshmi Kantham
41	Optimal Control of the growth of wealth of Nations	E N Chukwu
42	Numerical Methods for Scientists and Engineers	Rwhamming
43	Nonlinear problems in Abstract cones	Dajun Guo , V lakshmi Kantham
44	Advances in Nonlinear Analysis	A Sivasundaram, J vasundara Devi, Z.Drici , F . Mcrae
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62	Partial Differential Equations	Phoolan Prasad, Renuka Ravindran
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3	ECE ACC NO.3			
4	ECE ACC NO.4		A.P.GODSE,U.A.BAKS HI	3
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15	ECE ACC NO.15		BASIC ELECTRONICS AND LINEAR CIRCUITS	N.N BHARGAVA,D.C. KULSHRESHTA
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17	ECE ACC NO.17	ELECTRONIC DEVICES AND CIRCUITS SECOND EDITION	K. BHASKARA RAMA MURTHY, K. RAJA RAJESWARI, P	1
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EE83	NETWORK THEORY	JAGAN LAXMI NARAYANA	BS PUBLICATIONS
EE84	EXTRA HIGH VOLTAGE AC TRANSMISSION ENGINEERING -4TH EDITION	RAKOSH DAS BEGAMUDRE	NEW AGE INTERNATIONAL(P) PUBLISHERS
EE85	ELECTRIC MACHINES DESIGN	A.K.SAWHNEY , DR.A.CHAKRABARTI	DHANPAT RAI & CO
EE86	SELECTED POEMS	JOHN MILTON , JOHN KEATS, WILLIAM SHAKESPEARE, D.H.LAWRENE	JAINCO PUBLISHER

S.NO	GATE BOOKS	PUBLICATION	
EE87	ELECTRICAL ENGINEERING	ACE ENGINERRING PUBLICATIONS	
EE88	ELECTRICAL ENGINEERING GATE QUESTION BANK PREVIOUS YEAR	GATE FORUM ENGINERRING SUCCESS	
EE89	ELECTRICAL ENGINEERING POWER ELCTRONICS	GATE FORUM ENGINERRING SUCCESS	

EE90	ELECTRICAL ENGINEERING DIGITAL CIRCUITS	GATE FORUM ENGINEERING SUCCESS	
EE91	ELECTRICAL ENGINEERING ELECTRICAL MACHINES	GATE FORUM ENGINEERING SUCCESS	
EE92	ELECTRICAL ENGINEERING-ENGINEERING MATHEMATICS	GATE FORUM ENGINEERING SUCCESS	
EE93	ELECTRICAL ENGINEERING MEASUREMENTS	GATE FORUM ENGINEERING SUCCESS	
EE94	ELECTRICAL ENGINEERING CIRCUITS & FIELDS	GATE FORUM ENGINEERING SUCCESS	
EE95	ELECTRICAL ENGINEERING (i)CONTROL SYSTEM (ii) SIGNAL & SYSTEMS	GATE FORUM ENGINEERING SUCCESS	
EE96	ELECTRICAL ENGINEERING POWER SYSTEMS	GATE FORUM ENGINEERING SUCCESS	
EE97	ELECTRICAL ENGINEERING ELECTRICAL AND ELECTRONIC MEASUREMENTS	ACE ENGINEERING PUBLICATIONS	
EE98	ELECTRICAL ENGINEERING POWER SYSTEMS VOLUME 1	ACE ENGINEERING PUBLICATIONS	
EE99	ELECTRICAL ENGINEERING 2018 SOLVED EXAMPLES	MADE EASY PUBLICATIONS	
EE100	ELECTRICAL ENGINEERING 1992-2012 SOLVED PAPERS	G.K.PUBLICATIONS	
EE101	ELECTRICAL ENGINEERING POWER SYSTEMS VOLUME 2	ACE ENGINEERING PUBLICATIONS	

S.NO	IEEE GENERALS - POWER & ENERGY MAG	DETAILS	PUBLISHERS
EE102	AN EXPANDING ROUTE OF CHOICES	VOLUME 20, NUMBER 2, MARCH/APRIL 2022	IEEE
EE103	THE FUTURE BALANCING ACT	VOLUME 19, NUMBER 6, NOVEMBER/DECEMBER	IEEE
EE104	FIRE! COMBATING THE ADVANCING FLAMES	VOLUME 20, NUMBER 1, JANUARY/FEBRUARY	IEEE
EE105	RENEWABLES IN AUSTRALIA	VOLUME 19, NUMBER 5, SEPTEMBER/OCTOBER	IEEE
EE106	IEEE INDUSTRIAL ELECTRONICS MAGAZINE	VOLUME 15, NUMBER 4, DECEMBER 2021	IEEE
EE107	THE OBSTACLE IS THE WAY	AUTHOR- RYAN HOLIDAY	NEC FOR GLOBAL ASPIRANTS
S.NO	OBJECTIVE BOOKS	AUTHOR	PUBLISHERS
EE108	THEORY, OBJECTIVE QUESTIONS WITH DETAILED SOLUTIONS IN ELECTRICAL FOR COMPETITIONS	SATISH K. KARNA , MRS,VIBHA KARNA	GALGOTIA PUBLICATIONS PVT LTD
EE109	24 YEARS IAS/IPS PRELIMS 1995-2018 (TOPIC WISE SOLVED PAPERS 1 &2) - 9TH MEGA EDITION		DISHA PUBLICATION
EE110	IES-14 ELECTRICAL ENGINEERING PAPER-1 1992-2013	SUBJECTS EXPERTS OF ACE ENGINEERING ACADEMY	ACE ENGINEERING PUBLICATION
EE111	IES-2013 UPSC ENGINEERING SERVICES EXAMINATIONS FOR ELECTRICAL ENGINEERING		MADE EASY PUBLICATION
EE112	IES 2004 ELECTRICAL ENGINEERING PAPER-1		G.K PUBLICATIONS LTD
EE113	ENGINEERING SERVICES EXAMINATION 1997 ELECTRICAL ENGINEERING OBJECTIVE TYPE PAPER-1		
EE114	ELECTRONICS & COMMUNICATION ENGINEERING ISRO EXAMINATIONS		MADE EASY PUBLICATION
EE115	GENERAL STUDIES FOR IES , DRDO & PSU'S	Y.V.GOPALA KRISHNA MURTHY	ACE ENGINEERING PUBLICATION



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

KOMMADI, MADHURAWADA, VISAKHAPATNAM - 530 048
(APPROVED BY AICTE, NEW DELHI, AFFILIATED TO ANDHRA UNIVERSITY, VISAKHAPATNAM)
(ACCREDITED BY NATIONAL BOARD OF ACCREDITATION [NBA] FOR B.TECH CSE, ECE AND IT - VALID FROM 2019-22 AND 2022-25)
(ACCREDITED BY NATIONAL BOARD OF ACCREDITATION[NBA] FOR B.TECH EEE VALID FROM 2023-24 TO 2025-2026)
(ACCREDITED BY NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL [NAAC] WITH A GRADE- VALID FROM 2022-27)
(Phone: +91-891-2739144, 2739124, 2719125, 2719127 Email Id: gvpcew@gmail.com , info@gvpcew.ac.in)

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List of Open-Source Software

- Open CV
- Python 3.11.4, 3.11.3, 3.11.1
- Anaconda Windows
- R-4.3
- Weka
- Apache
- XAMPP
- HTTP File Server
- Apache Cocoon
- WireShark
- Blender
- Pspice
- Autoconf
- Dev C++
- Turbo C, C++
- GitHub
- Node.js
- Win runner
- Java IDE 8
- Red Hat Linux
- Draw.io
- Winbox

List of Licensed Software's

- Matlab R18 with 6 toolboxes
- Mentor graphics 130nm HEP1 & HEP2
- Xilinx Vivado system edition
- Oracle 11G
- Rational Rose 6.0
- Microsoft Volume Licencing for legal & Application Software's (50 software's)
 - Some of the prominent software's are
 - Windows Enterprise 8.1,10
 - SQL Server 2016,2017 SE
 - Windows Professional 7,8,10 software's
 - Microsoft Office Professional Plus 2013, 2016, 2019
 - Visual Studio Professional 2017, 2019
 - Windows Server 2016, 2019, 2022
 - M365 Apps for Enterprise



SPORTS

Details of the Playground

S.No.	Name of the Court	No. of the Court	Measurement of the court
1.	Tennicoit	1	40ft*80ft
2.	Throwball	2	60ft*40ft
3.	Volleyball	2	18mt*9mt
4.	Basketball	1	28mt*15mt
5.	Ballbadminton	1	24mt*12mt
6.	Shuttle Badminton	3	44ft*20ft

List of sports and games equipment available

S.No	Sport & Game equipment	No. available
1.	Chess Boards	10
2.	Carron Boards	10
3.	Table tennis Boards	02
4.	TT rackets	10
5.	Volleyballs	05
6.	Volleyball nets	04
7.	Throwballs	06
8.	Throwball nets	04
9.	Tennicoits	10
10.	Tennicoit nets	04
11.	Basket balls	03
12.	Ballbadminton bats	15
13.	Ballbadminton nets	02
14.	Shuttle bats	50
15.	Shuttle box	12
16.	Skipping ropes	10
17.	Iron roller	01

Gym Equipment

1.	Motorised Treadmill	01
2.	Home Gym	02
3.	Stepper heavy	01
4.	Spin bike	01
5.	Twister double	01
6.	Air bike	01
7.	Recumbent bike	01
8.	Cross trainer	01
9.	Ab excerciser	01
10.	Dumbell set	30kgs



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PHOTOS OF THE SPORTS & GYM EQUIPMENTS





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KOMMADI, MADHURAWADA, VISAKHAPATNAM - 530 048

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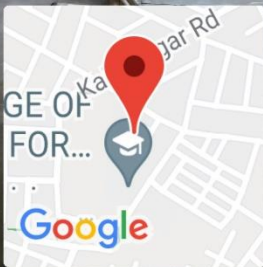
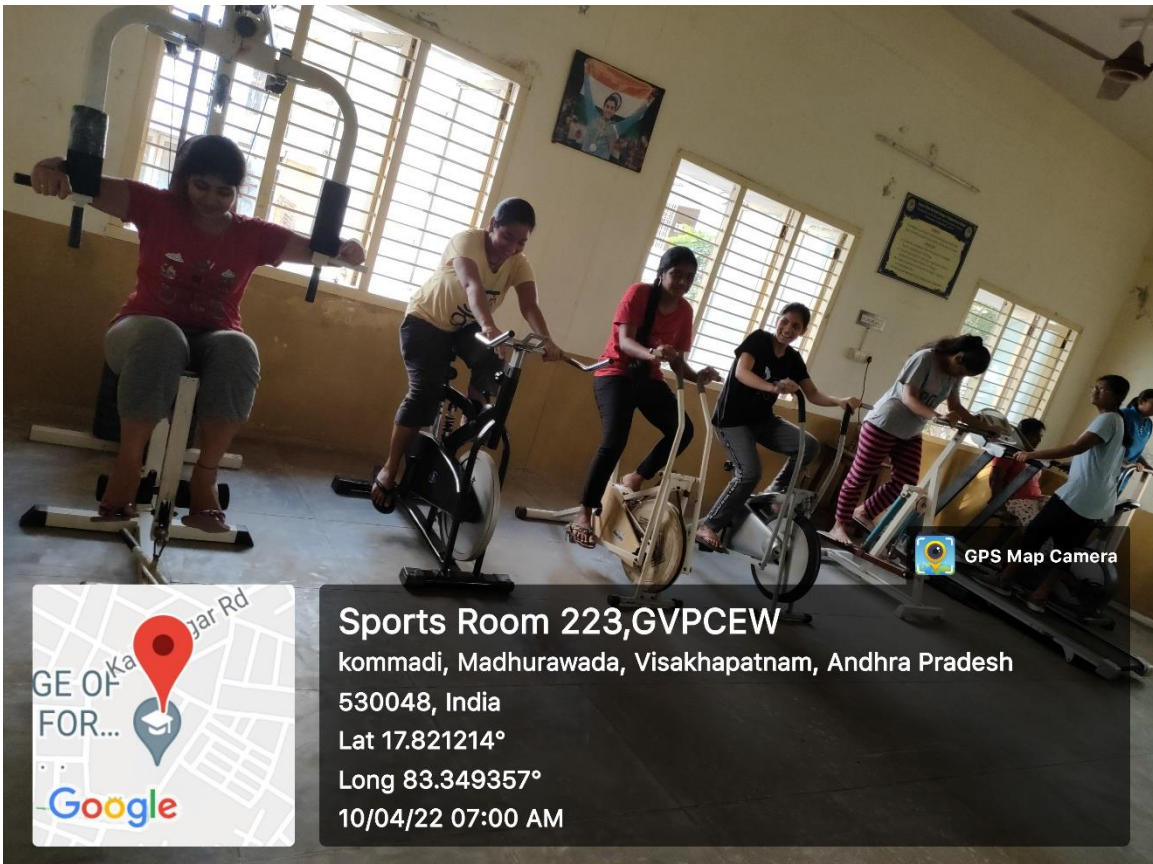
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Sports Room 223, GVPCEW

kommadi, Madhurawada, Visakhapatnam, Andhra Pradesh

530048, India

Lat 17.821214°

Long 83.349357°

10/04/22 07:00 AM

GPS Map Camera

S.No.	Name of the Staff	Gender	D.O.B	Designation/Position	Department	Qualification	Nature of Appointment	Pay Level	Total Experience	No. of years in the college/institute	Total number of Research Publication
1	Dr. P S Avadhani	Male	10-07-1958	Senior Professor	Computer Science and Engineering-CSE	PHD	Regular	VI Pay Scale	35 years	1 year	5
2	Dr. P V S Lakshmi Jagadamba	Female	04-06-1974	Professor	Computer Science and Engineering-CSE	PHD	Regular	VI Pay Scale	24 years	6 years 6 months	5
3	Dr. N B Venkateswarlu	Male	15-07-1963	Professor	Computer Science and Engineering-CSE	PHD	Regular	VI Pay Scale	34 years	8 years	0
4	Dr. N. Sharmili	Female	16-04-1980	Associate Professor	Computer Science and Engineering-CSE	PHD	Regular	VI Pay Scale	15 years	6 years	18
5	Sumahasan Singupuram	Male	10-07-1983	Assistant Professor	Computer Science and Engineering-CSE	PG	Regular	VI Pay Scale	17 years	13 years	7
6	Uday Kumar Addanki	Male	05-06-1987	Assistant Professor	Computer Science and Engineering-CSE	PG	Regular	VI Pay Scale	12 years	12 years	8
7	Dr. V.Lakshmana rao	Male	08-06-1983	Assistant Professor	Computer Science and Engineering-CSE	PHD	Regular	VI Pay Scale	14 years	11Years 5months	7
8	Kinjal Goswami	Female	28-11-1995	Assistant Professor	Computer Science and Engineering-CSE	PG	Regular	VI Pay Scale	2 years 4 months	2 years 4 months	0
9	Kona Venkata Sai Mounica	Female	30-03-1996	Assistant Professor	Computer Science and Engineering-CSE	PG	Regular	VI Pay Scale	2 years 4 months	2 years 4 months	0
10	G Sankara Rao	Male	04-05-1984	Assistant Professor	Computer Science and Engineering-CSE	PG	Regular	VI Pay Scale	12 years	10 years	5
11	Dasari Indu	Female	29-03-1992	Assistant Professor	Computer Science and Engineering-CSE	PG	Regular	VI Pay Scale	8 years	8 years	2
12	Rohini Kancharapu	Female	31-08-1985	Assistant Professor	Computer Science and Engineering-CSE	PG	Regular	VI Pay Scale	14 years	11 years	6
13	M Aswini	Female	04-03-1991	Assistant Professor	Computer Science and Engineering-CSE	PG	Regular	VI Pay Scale	8 years	2 months	0
14	Purijala Krishna Priha	Female	08-06-1999	Assistant Professor	Computer Science and Engineering-CSE	PG	Regular	VI Pay Scale	4 Months	4 Months	0
15	suneetha Kandepi	Female	29-08-1982	Assistant Professor	Computer Science and Engineering-CSE	PG	Regular	VI Pay Scale	13 Yrs 11 Months	13 Yrs 11 Months	2
16	Y sowmya	Female	29-11-1991	Assistant Professor	Computer Science and Engineering-CSE	PG	Regular	VI Pay Scale	7 years	7 years	2
17	V Gowthami Annapurna	Female	05-08-1988	Assistant Professor	Computer Science and Engineering-CSE	PG	Regular	VI Pay Scale	4 years	4 years	1
18	M.R.K. Krishna Rao	Male	15-07-1966	Professor	Computer Science and Engineering-CSE-AIIML	PHD	Regular	VI Pay Scale	35 years	2 years and 6 months	0
19	Dr. Dwiti Krishna Bebarata	Male	10-06-1973	Associate Professor	Computer Science and Engineering-CSE-AIIML	PHD	Regular	VI Pay Scale	20 years	6 years	6
20	Hanumanthu Gouthami	Female	10-10-1990	Assistant Professor	Computer Science and Engineering-CSE-AIIML	PG	Regular	VI Pay Scale	2 years	6 months	0
21	Dr Purushotam Naidu Karri	Male	07-07-1985	Assistant Professor	Computer Science and Engineering-CSE-AIIML	PHD	Regular	VI Pay Scale	15 years	12 years	9
22	D Balasanthoshimata	Female	05-08-1990	Assistant Professor	Computer Science and Engineering-CSE-AIIML	PG	Regular	VI Pay Scale	5 years	9 months	0
23	Potnuru Siva	Male	02-07-1989	Assistant Professor	Computer Science and Engineering-CSE-AIIML	PG	Regular	VI Pay Scale	8.4 Years	7 months	0
24	Srinivas C	Male	21-07-1970	Associate Professor	Information Technology - IT	PG	Regular	VI Pay Scale	28 years	15 years	1
25	Dr. M. Bhanu Sridhar	Male	09-05-1975	Associate Professor	Information Technology - IT	PHD	Regular	VI Pay Scale	18 years	9 years	13
26	Appajee Guruvu	Male	08-12-1980	Assistant Professor	Information Technology - IT	PG	Regular	VI Pay Scale	13 years	13 years	0
27	R Prasanna Kumari	Female	12-08-1996	Assistant Professor	Information Technology - IT	PG	Regular	VI Pay Scale	2 years	1 years	0
28	Marada Deepthi	Female	18-05-1988	Assistant Professor	Information Technology - IT	PG	Regular	VI Pay Scale	11 years	8.5 years	0
29	G Tirupati	Male	06-06-1978	Assistant Professor	Information Technology - IT	PG	Regular	VI Pay Scale	17 years	15 years	2
30	Sridevi Polapragada	Female	22-05-1964	Assistant Professor	Information Technology - IT	PG	Regular	VI Pay Scale	18 years	14 years	2
31	VVD Prasad Challuri	Male	10-11-1986	Assistant Professor	Information Technology -IT	PG	Regular	VI Pay Scale	10 years	10 years	3
32	R Sridevi	Female	22-04-1984	Assistant Professor	Information Technology -IT	PG	Regular	VI Pay Scale	15 years	15 years	1
33	Dr. Devendra Potnuru	Male	15-05-1977	Associate Professor	Electrical and Electronics Engineering - EEE	PHD	Regular	VI Pay Scale	20 years	5 years	10
34	Dr R V S Lakshmi Kumari	Female	30-08-1973	Associate Professor	Electrical and Electronics Engineering - EEE	PHD	Regular	VI Pay Scale	27 years	5 years	4
35	Pothumahantya Sai jyothi	Female	09-05-1996	Assistant Professor	Electrical and Electronics Engineering - EEE	PG	Regular	VI Pay Scale	3 years 6 months	10 months	0
36	Botta Kusuma Kumari	Female	18-10-1992	Assistant Professor	Electrical and Electronics Engineering - EEE	PG	Regular	VI Pay Scale	2 months	2 months	0
37	Srinivasa Rao Allam	Male	25-05-1986	Assistant Professor	Electrical and Electronics Engineering - EEE	PG	Regular	VI Pay Scale	11 years	11 years	0
38	Hemalatha Pothuraju	Female	10-08-1991	Assistant Professor	Electrical and Electronics Engineering - EEE	PG	Regular	VI Pay Scale	7.9 Years	7.9 years	0
39	Krishna molli	Male	08-03-1987	Assistant Professor	Electrical and Electronics Engineering - EEE	PG	Regular	VI Pay Scale	10 years	10 years	6
40	V Sree Vidhya	Female	23-08-1985	Assistant Professor	Electrical and Electronics Engineering - EEE	PG	Regular	VI Pay Scale	10 yrs	8 yrs	2
41	Dr A.S.V. Vijaya Lakshmi	Female	25-05-1981	Assistant Professor	Electrical and Electronics Engineering - EEE	PHD	Regular	VI Pay Scale	16 years	14 years	3
42	Yenni Ramu	Male	09-02-1989	Assistant Professor	Electrical and Electronics Engineering - EEE	PG	Regular	VI Pay Scale	8 years	7 years	0
43	Dr.Raj Kumar Goswami	Male	01-12-1964	Principal	Electronics and Communication Engineering - EEE	PHD	Regular	VI Pay Scale	31 years	2 years 6 months	0
44	Dr.B Vijayalakshmi	Female	17-08-1970	Associate Professor	Electronics and Communication Engineering - EEE	PHD	Regular	VI Pay Scale	19 years	14 years	14
45	Dr.P.M.K.Prasad	Male	12-06-1970	Associate Professor	Electronics and Communication Engineering - EEE	PHD	Regular	VI Pay Scale	28 years	5 years 7 months	7
46	Venkata A N Ravi Kumar Dwa	Male	07-10-1984	Associate Professor	Electronics and Communication Engineering - EEE	PHD	Regular	VI Pay Scale	14 years	14 years	11
47	Ganesh Laveti	Male	31-08-1987	Associate Professor	Electronics and Communication Engineering - EEE	PHD	Regular	VI Pay Scale	10 years	6 years	5
48	M Mani Kumari	Female	12-07-1983	Assistant Professor	Electronics and Communication Engineering - EEE	PG	Regular	VI Pay Scale	15 years	12 years	6
49	B.V.S.Renuka Devi	Female	12-07-1977	Assistant Professor	Electronics and Communication Engineering - EEE	PG	Regular	VI Pay Scale	17.5 years	15 years	1
50	G.P.S. Prashanthi	Female	10-03-1990	Assistant Professor	Electronics and Communication Engineering - EEE	PG	Regular	VI Pay Scale	9 years 9 months	9 years 4 months	5
51	P V K Chaitanya	Male	02-08-1987	Assistant Professor	Electronics and Communication Engineering - EEE	PG	Regular	VI Pay Scale	13 years	11 years	4
52	Nagireddi Roopavathi	Female	09-05-1990	Assistant Professor	Electronics and Communication Engineering - EEE	PG	Regular	VI Pay Scale	11 years 9 months	11 years 9 months	1
53	P V Dileep Bhumireddi	Male	10-06-1986	Assistant Professor	Electronics and Communication Engineering - EEE	PHD	Regular	VI Pay Scale	7 years	5 years	1
54	Sarika Lankada	Female	28-04-1986	Assistant Professor	Electronics and Communication Engineering - EEE	PG	Regular	VI Pay Scale	16 years	12 years	1
55	R JAJAJA	Female	23-12-1987	Assistant Professor	Electronics and Communication Engineering - EEE	PG	Regular	VI Pay Scale	12 years	9 years	2
56	M Hemlata	Female	06-08-1994	Assistant Professor	Electronics and Communication Engineering - EEE	PG	Regular	VI Pay Scale	1yr 4 months	9 months	0
57	Korfa Aishwarya	Female	05-06-2000	Assistant Professor	Electronics and Communication Engineering - EEE	PG	Regular	VI Pay Scale	3 months	3 months	0
58	V Rama Gowri Bobbili	Female	06-07-1988	Assistant Professor	Electronics and Communication Engineering - EEE	PG	Regular	VI Pay Scale	8.5 years	7 months	1
59	N V Maheswara Rao	Male	30-08-1983	Assistant Professor	Electronics and Communication Engineering - EEE	PG	Regular	VI Pay Scale	18 years	11 years	2
60	Chimata Sirisha	Female	21-06-1983	Assistant Professor	Electronics and Communication Engineering - EEE	PG	Regular	VI Pay Scale	14 years	13 years	6
61	Lakshmi Barla	Female	05-12-1978	Assistant Professor	Electronics and Communication Engineering - EEE	PG	Regular	VI Pay Scale	16 years	12 years	2
62	Divya Sathi Balaga	Female	15-07-1986	Assistant Professor	Electronics and Communication Engineering - EEE	PG	Regular	VI Pay Scale	7.5 years	7.5 years	2
63	Sunil Kumar Reyvi	Male	31-08-1984	Assistant Professor	Electronics and Communication Engineering - EEE	PG	Regular	VI Pay Scale	14 years	11 years	0
64	Dr.G.Sudheer	Male	26-10-1970	Professor	Mathematics	PHD	Regular	VI Pay Scale	21 years	16 years	15
65	Dr K L Sai Prasad	Male	12-08-1970	Associate Professor	Mathematics	PHD	Regular	VI Pay Scale	27 years	15 years	7
66	K Valli Sri Krishna Veni	Female	04-10-1985	Assistant Professor	Management Studies	PG	Regular	VI Pay Scale	13 years	8 years	0
67	Dr R Neelima	Female	30-09-1976	Assistant Professor	Management Studies	PHD	Regular	VI Pay Scale	1 year	1 year	1
68	Dr A Kameswara Rao	Male	05-08-1980	Assistant Professor	Mathematics	PHD	Regular	VI Pay Scale	15 years	13 years	8
69	Vepa S S V Durga Prakash	Male	29-06-1978	Assistant Professor	Mathematics	PG	Regular	VI Pay Scale	18.5 years	7 years	1
70	Botta Bharathi	Female	05-01-1980	Assistant Professor	Mathematics	PG	Regular	VI Pay Scale	20 years	14 years	7
71	Dr.T Poorna Kantha	Female	01-02-1977	Assistant Professor	Mathematics	PHD	Regular	VI Pay Scale	21 years	6 years	2
72	Dr.Suseelatha Annamaredi	Female	15-06-1981	Assistant Professor	Mathematics	PHD	Regular	VI Pay Scale	18 years	14 years	4
73	Dr.Ch.S.Lakshmi	Female	10-06-1974	Assistant Professor	Physics	PHD	Regular	VI Pay Scale	26+ years	3 years 9 months	4
74	Satyanarayana VV Vedula	Male	09-06-1982	Assistant Professor	Physics	PG	Regular	VI Pay Scale	17 years	12 years and 8 months	0
75	Dr Bitra Rajesh Babu	Male	19-03-1983	Assistant Professor	Physics	PHD	Regular	VI Pay Scale	11 years	10 years	35
76	Dr Vemakoti Siva Jahnavi	Female	01-08-1971	Assistant Professor	Physics	PHD	Regular	VI Pay Scale	28 years	14 years	2
77	Dr.Alekya Chalurni	Female	23-06-1987	Assistant Professor	English	PHD	Regular	VI Pay Scale	12yrs 10 months	7yrs 10months	0
78	B Ramadevi	Female	07-07-1999	Assistant Professor	English	PG	Regular	VI Pay Scale	2 years 3 months	8 months	0
79	Dr. V.V.L Usha Rami	Female	28-08-1964	Assistant Professor	English	PHD	Regular	VI Pay Scale	21 years	4 years	1
80	Ashok Sankabattula	Male	27-02-1988	Assistant Professor	Chemistry	PG	Regular	VI Pay Scale	12 years	12 years	0
81	Dr Rani Prava Nanda	Female	09-12-1971	Assistant Professor	Chemistry	PHD	Regular	VI Pay Scale	15 years	11 years	1
82	Dr P Srinivasa Rao	Male	05-07-1975	Assistant Professor	Chemistry	PHD	Regular	VI Pay Scale	18 years	11 years	2
83	Dr. R.Anuradha	Female	14-05-1968	Librarian	Library	PHD	Regular	VI Pay Scale	25 years	15 years	3
84	N Mangala Gowri	Female	03-03-1980	Asst Physical Director	Physical Education	PG	Regular	VI Pay Scale	22 years	13 years	0
1	Dr. K Raja Rajeswari	Female	07.08.1953	Senior Professor	Electronics and Communication Engineering - EEE	PHD	Visiting Professor	-	40 years	4 years	7

Autonomous College

(Non-teaching Staff Details)

S.No.	Name of the Staff	Gender	D.O.B	Designation/Position	Department	Qualification	Nature of Appointment	Pay Level	Total Experience	No. of years in the college/institute
1	M V KRISHNA RAO	Male	19-12-1965	SR ASSISTANT	ADMINISTRATION	B Com	Regular	VI Pay Scale	25 years	15 years
2	Mrs.K.TRIPURA SUNDARI	Female	25/08/1986	OFFICE ASSISTANT	ADMINISTRATION	B.A	Regular	VI Pay Scale	14 years	14 years
3	Mr.CH SAINADH	Male		OFFICE ASSISTANT	ADMINISTRATION	PG	Regular	VI Pay Scale	6 years	6 years
4	Mr.P D S SHARMA	Male		OFFICE CLERK	OFFICE	PG	Regular	VI Pay Scale	17 years	15 years
5	Mr.O.VENKATA RAMANA	Male	01-06-1968	LAB ASSISTANT	BSH	B.A	Regular	VI Pay Scale	15 years	13 years
6	Mr.K NARESH	Male	25-05-1995	ELECTRICIAN	Electrician	Diploma	Regular	VI Pay Scale	10 years	8 years
7	Mrs.V V KALYANI	Female	06-11-1980	LAB ASSISTANT	EEE	Diploma	Regular	VI Pay Scale	10 years	8 years
8	Mr.K SRINIVASU	Male	06-05-1985	LAB ASSISTANT	ECE	Diploma	Regular	VI Pay Scale	5 years	4 years
9	Mr.G APPALA RAJU	Male	20/05/1989	PROGRAMMER	CSE	Inter	Regular	VI Pay Scale	5 years	4 years
10	Mrs.T KANNAMMA	Female	25-05-1982	LIBRARY	Library	MSW	Regular	VI Pay Scale	7 years	7 years
11	Mr.G.HARI BABU	Male	01-06-1981	OFFICE ASSISTANT	ADMINISTRATION	SSC	Regular	VI Pay Scale	15 years	15 years
12	Mr.G SHANKAR RAO	Male		DRIVER	TRANSPORT	High School(10th)	Regular	VI Pay Scale	14 years	14 years
13	Mr.K ARUN KUMAR	Male		DRIVER	TRANSPORT	High School(10th)	Regular	VI Pay Scale	14 years	14 years
14	Mr K RAMANA	Male		DRIVER	TRANSPORT	High School(10th)	Regular	VI Pay Scale	14 years	14 years
15	Mr K SRINIVASA RAO	Male		DRIVER	TRANSPORT	High School(10th)	Regular	VI Pay Scale	6 years	6 years
16	Mr.Y LAKSHMI PATHI	Male		DRIVER	TRANSPORT	High School(10th)	Regular	VI Pay Scale	6 years	6 years
17	Mr.S PYDI RAJU	Male	02-05-1989	ELECTRICIAN	Electrician	ITI	Regular	VI Pay Scale	5 years	5 years
18	Mr.S SIVA PRASAD	Male	15/04/1968	CLEANER	TRANSPORT	SSC	Regular	VI Pay Scale	10 years	10 years
19	Mr.P.VEERA BABU	Male	01-05-1975	ATTENDER	Principal Office	SSC	Regular	VI Pay Scale	15 years	15 years
20	Mr.D.V.MURALI	Male	10-08-1981	ATTENDER	Principal Office	SSC	Regular	VI Pay Scale	13 years	13 years
21	Mr.P SRINIVAS RAO	Male	10-06-1981	ELECTRICIAN	Electrician	SSC	Regular	VI Pay Scale	5 years	5 years
22	Mr.S APPALA RAJU	Male	14-05-1988	HELPER	SPORTS	B.COM	Regular	VI Pay Scale	6 years	6 years
23	Mrs.P.CHINNAMMALU	Female	05-04-1971	HELPER	OFFICE	High School(10th)	Regular	VI Pay Scale	14 years	14 years
24	Mrs.S.NAGAMANI	Female	01-01-1989	HELPER	Principal Office	High School(10th)	Regular	VI Pay Scale	13 years	13 years
25	P LALITHA PARAMESWARI	Female		OFFICE ASSISTANT	OFFICE	UG	Ad-hoc	Consolidated	13 years	13 years
26	Mr.E.V.V.Kiran	Male	12-06-1978	OFFICE ASSISTANT	OFFICE	M.COM	Ad-hoc	Consolidated	2 years	2 years
27	B RAVI KUMAR	Male	30-09-1988	OFFICE ASSISTANT	OFFICE	B.SC(Comp)	Ad-hoc	Consolidated	1 years	1 years
28	L PRABHAVATHI	Female	15/05/1994	LAB TECHNICIAN	ECE	B.TECH	Ad-hoc	Consolidated	1 years	1 years
29	CH SARASWATHI	Female	01-07-1974	OFFICE ASSISTANT	CSE	MA.B.Ed	Ad-hoc	Consolidated	2 years	2 years
30	K SAI NOOKA RAJU	Male		CLEANER	TRANSPORT	High School(10th)	Ad-hoc	Consolidated	1 years	1 years
31	J UPENDRA	Male	21/07/1995	System Admn.	CSE/IT	B.TECH	Ad-hoc	Consolidated	2 years	6 months
32	P MANI BABU	Male	09-10-1976	OFFICE ASSISTANT	IT/CSM	B.COM	Ad-hoc	Consolidated	3 years	6 months
33	MANI KIRAN	Male	10-01-1983	WEB DESIGNER	IT	B.TECH	Ad-hoc	Consolidated	2 years	6 months
34	D KESAVA RAO	Male	10-05-1976	OFFICE ASSISTANT	EEE	B.SC	Ad-hoc	Consolidated	1 year	5 months
35	V SPANDANA	Female	22/02/1987	OFFICE ASSISTANT	OFFICE ASST	BA	Ad-hoc	Consolidated	1 year	5 months
36	P S MAHA LAKSHMI	Female		OFFICE ASSISTANT	CSE	High School(10th)	Ad-hoc	Consolidated	1 year	5 months
37	V V K MAHA LAKSHMI	Female	20/10/1977	OFFICE ASSISTANT	ECE	M.COM.,B.Ed	Ad-hoc	Consolidated	1 year	4 months



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Kommodi, Madhurawada, Visakhapatnam 530 048
(Approved by AICTE, New Delhi, Affiliated to Andhra University, Visakhapatnam)
(Accredited by National Board of Accreditation [NBA] for B.Tech CSE, ECE and IT - valid from 2019-22 and 2022-25)
(Accredited by National Assessment and Accreditation Council [NAAC] with A Grade - valid from 2022-2027)
Phone: +91-891-2739144, 2739124, 2719125, 2719127 Email id: gvpcew@gmail.com, info@gvpcew.ac.in

EAPCET
Counselling
Code
GVPW

Prizes/ awards received for the Academic Year 2018-2019

SL. NO	NAME OF THE STUDENT	ROLL NO	NAME OF THE EVENT	LEVEL - INTER COLLEGIATE/ UNIVERSITY/ STATE/ NATIONAL/ INTERNATIONAL	DATE	AWARD	VENUE
01.	G.Yernamma	17J1GA0541	Chess	South Zone Inter University	13-10-2018 To 16-10-2018	Participated	Vel Tech Uni. Chennai. TN
02.	B.Bhavani	16JG1A1208	Throwball	Inter Collegiate	31-12-2018	Winner	Visakha Institute of Technology
03.	K.Monica Sai	16JG1A0546	Throwball	Inter Collegiate	31-12-2018	Winner	Visakha Institute of Technology
04.	J.Jhanavi	17JG1A1210	Throwball	Inter Collegiate	31-12-2018	Winner	Visakha Institute of Technology
05.	K.Pushpa	17JG1A0213	Throwball	Inter Collegiate	31-12-2018	Winner	Visakha Institute of Technology
06.	S.Umamaheswari	16JG1A1208	Throwball	Inter Collegiate	31-12-2018	Winner	Visakha Institute of Technology
07.	P.Umakalyani	17JG1A0483	Throwball	Inter Collegiate	31-12-2018	Winner	Visakha Institute of Technology
08.	L. Janitha	18JG1A0458	Throwball	Inter Collegiate	31-12-2018	Winner	Visakha Institute of Technology
09.	Deepika	18JG1A0432	Throwball	Inter Collegiate	31-12-2018	Winner	Visakha Institute of Technology
10.	J.Jhansi	18JG1A0444	Throwball	Inter Collegiate	31-12-2018	Winner	Visakha Institute of Technology
11.	G.Yernamma	17J1GA0541	Ballbadminton	All India Inter University	09-01-2019 To 13-01-2019	Participated	Krishna Uni. AP
12.	Ms.V.SriSowjanya	15JG1A1244	Ballbadminton	All India Inter University	09-01-2019 To 13-01-2019	Participated	Krishna Uni. AP
13.	. B.Bhavani	16JG1A1208	Netball	All India Inter University	23-02-2019 To 25-02-2019	Participated	Tamilnadu Sports Uni. TN

14.	A.Sneha	16JG1A05A3	Table-Tennis	JNTUK Central Zone	05-04-2019 To 07-04-2019	Runners-Up	Sri Prakasham Engineering College. AP
15.	N R Siva Jyothi	16JG1A0576	Table-Tennis	JNTUK Central Zone	05-04-2019 To 07-04-2019	Runners-Up	Sri Prakasham Engineering College. AP
16.	G.Yernnamma	17J1GA0541	Table-Tennis	JNTUK Central Zone	05-04-2019 To 07-04-2019	Runners-Up	Sri Prakasham Engineering College. AP
17.	B.Bhavani	16JG1A1208	Table-Tennis	JNTUK Central Zone	05-04-2019 To 07-04-2019	Runners-Up	Sri Prakasham Engineering College. AP
18.	K.Pushpa	17JG1A0213	Table-Tennis	JNTUK Central Zone	05-04-2019 To 07-04-2019	Runners-Up	Sri Prakasham Engineering College. AP
S.No.	Roll No	Name	Technical Event		Date	Award	Venue
1	16JG1A0204	CH SRUTHI VARMA	SINGING (GROUP)		13TH AUGUST 2018	FIRST	GVPCEW
2	16JG1A0237	G AAMANI	SINGING (GROUP)		13TH AUGUST 2018	FIRST	GVPCEW

Year	Name of the award/ medal	Team / Individual	University/State/National/ International	Cultural	Name of the student
2018-19	Upcoming artist talent award by Visakha Music and Dance Academy	Individual	University	Cultural	DVN Priya Bhavana
	Natya Lathika Award	Individual	University	Cultural	B.Tejasri



Roll No: NPTEL19CS09S52280765

To
GAYATRI VIDYA PARISHAD COLLEGE OF
ENGINEERING FOR WOMEN
VISAKHAPATANAM

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully completed the course
<40	No Certificate

1/1553



No. of credits recommended by NPTEL:3



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
KOLLA ANUSHA
for successfully completing the course



Joy of Computing Using Python

with a consolidated score of **93** %

Online Assignments	25/25	Proctored Exam	67.5/75
--------------------	-------	----------------	---------

Total number of candidates certified in this course: **9034**

Prof. A. Ramesh
Chairman
Centre for Continuing Education, IITM

Jan-Apr 2019
(12 week course)

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras





Roll No: NPTEL19CS31S42280548

To
GAYATRI VIDYA PARISHAD COLLEGE OF
ENGINEERING FOR WOMEN
VISAKHAPATANAM

1/1553



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully completed the course
<40	No Certificate

No. of credits recommended by NPTEL:3



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
NUKALA SRILAASYA
for successfully completing the course



Introduction to Internet of Things

with a consolidated score of **92** %

Online Assignments	22.63/25	Proctored Exam	69/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **5439**

Jan-Apr 2019
(12 week course)

A. Goswami
Prof. Adrijit Goswami
Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur



Indian Institute of Technology Kharagpur





Roll No: NPTEL19CS07S52280046

To
GAYATRI VIDYA PARISHAD COLLEGE OF
ENGINEERING FOR WOMEN
VISAKHAPATANAM

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully completed the course
<40	No Certificate

1/1553



No. of credits recommended by NPTEL:3



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
JEERU JHANSI
for successfully completing the course

Programming in Java

with a consolidated score of **77** %

Online Assignments	21.16/25	Proctored Exam	55.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **8377**

Jan-Apr 2019
(12 week course)

A. Goswami
Prof. Adrijit Goswami
Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur



Indian Institute of Technology Kharagpur





Roll No: NPTEL19CS07S52280108

To
GAYATRI VIDYA PARISHAD COLLEGE OF
ENGINEERING FOR WOMEN
VISAKHAPATANAM

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully completed the course
<40	No Certificate

1/1553



No. of credits recommended by NPTEL:3



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

MAHADASYAM DEDEEPIYA

for successfully completing the course



Programming in Java

with a consolidated score of **92** %

Online Assignments	22.72/25	Proctored Exam	69/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: 8377

Jan-Apr 2019
(12 week course)

A. Goswami
Prof. Adrijit Goswami
Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur



Indian Institute of Technology Kharagpur





Roll No: NPTEL19CS07S52280201

To
GAYATRI VIDYA PARISHAD COLLEGE OF
ENGINEERING FOR WOMEN
VISAKHAPATANAM

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully completed the course
<40	No Certificate

1/1553



No. of credits recommended by NPTEL:3



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

SATYAVARAPU CHAYASRI

for successfully completing the course

Programming in Java

with a consolidated score of **96** %

Online Assignments	22.59/25	Proctored Exam	73.5/75
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Total number of candidates certified in this course: **8377**

Jan-Apr 2019
(12 week course)

A. Goswami
Prof. Adrijit Goswami
Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur



Indian Institute of Technology Kharagpur





Roll No: NPTEL19CS07S52280249

To
GAYATRI VIDYA PARISHAD COLLEGE OF
ENGINEERING FOR WOMEN
VISAKHAPATANAM

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully completed the course
<40	No Certificate

1/1553



No. of credits recommended by NPTEL:3



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

VARANASI PRASANTHI

for successfully completing the course



Programming in Java

with a consolidated score of **85** %

Online Assignments	23.13/25	Proctored Exam	61.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: 8377

Jan-Apr 2019
(12 week course)

A. Goswami
Prof. Adrijit Goswami
Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur



Indian Institute of Technology Kharagpur





Roll No: NPTEL19CS08S21980057

To

NAGULAPALLI NAGA SRIHARI
DNO 13-402 ,AMBEDKAR NAGAR,ARILOVA
VISAKHAPATNAM
VISAKHAPATNAM
VISAKHAPATNAM
ANDHRA PRADESH
530040
PH. NO :9949378465



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully completed the course
<40	No Certificate

No. of credits recommended by NPTEL:2



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

NAGULAPALLI NAGA SRIHARI

for successfully completing the course

Programming, Data Structures and Algorithms

Using Python

with a consolidated score of **76** %

Online Assignments	25/25	Proctored Exam	50.625/75
--------------------	-------	----------------	-----------

Total number of candidates certified in this course: **3813**

Prof. A. Ramesh
Chairman

Centre for Continuing Education, IITM

Jan-Mar 2019
(8 week course)

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras





Roll No: NPTEL19CS31S42280548

To
GAYATRI VIDYA PARISHAD COLLEGE OF
ENGINEERING FOR WOMEN
VISAKHAPATANAM

1/1553



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully completed the course
<40	No Certificate

No. of credits recommended by NPTEL:3



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
NUKALA SRILAASYA
for successfully completing the course

Introduction to Internet of Things

with a consolidated score of **92** %

Online Assignments	22.63/25	Proctored Exam	69/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **5439**

Jan-Apr 2019
(12 week course)

A. Goswami
Prof. Adrijit Goswami
Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur



Indian Institute of Technology Kharagpur





Roll No: NPTEL19CS07S52280046

To
GAYATRI VIDYA PARISHAD COLLEGE OF
ENGINEERING FOR WOMEN
VISAKHAPATANAM

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully completed the course
<40	No Certificate

1/1553



No. of credits recommended by NPTEL:3



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
JEERU JHANSI
for successfully completing the course

Programming in Java

with a consolidated score of **77** %

Online Assignments	21.16/25	Proctored Exam	55.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **8377**

Jan-Apr 2019
(12 week course)

A. Goswami
Prof. Adrijit Goswami
Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur



Indian Institute of Technology Kharagpur





Roll No: NPTEL19CS07S52280108

To
GAYATRI VIDYA PARISHAD COLLEGE OF
ENGINEERING FOR WOMEN
VISAKHAPATANAM

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully completed the course
<40	No Certificate

1/1553



No. of credits recommended by NPTEL:3



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

MAHADASYAM DEDEEPIYA

for successfully completing the course



Programming in Java

with a consolidated score of **92** %

Online Assignments	22.72/25	Proctored Exam	69/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: 8377

Jan-Apr 2019
(12 week course)

A. Goswami
Prof. Adrijit Goswami
Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur



Indian Institute of Technology Kharagpur





Roll No: NPTEL19CS07S52280249

To
GAYATRI VIDYA PARISHAD COLLEGE OF
ENGINEERING FOR WOMEN
VISAKHAPATANAM

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully completed the course
<40	No Certificate

1/1553



No. of credits recommended by NPTEL:3



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

VARANASI PRASANTHI

for successfully completing the course



Programming in Java

with a consolidated score of **85** %

Online Assignments	23.13/25	Proctored Exam	61.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: 8377

Jan-Apr 2019
(12 week course)

A. Goswami
Prof. Adrijit Goswami
Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur



Indian Institute of Technology Kharagpur





Roll No: NPTEL19CS08S21980057

To

NAGULAPALLI NAGA SRIHARI
DNO 13-402 ,AMBEDKAR NAGAR,ARILOVA
VISAKHAPATNAM
VISAKHAPATNAM
VISHAKHAPATNAM
ANDHRA PRADESH
530040
PH. NO :9949378465



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully completed the course
<40	No Certificate

No. of credits recommended by NPTEL:2



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

NAGULAPALLI NAGA SRIHARI

for successfully completing the course

Programming, Data Structures and Algorithms

Using Python

with a consolidated score of **76** %

Online Assignments	25/25	Proctored Exam	50.625/75
--------------------	-------	----------------	-----------

Total number of candidates certified in this course: **3813**

Prof. A. Ramesh
Chairman

Centre for Continuing Education, IITM

Jan-Mar 2019
(8 week course)

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras





Roll No: NPTEL19CS09S52280017

To
GAYATRI VIDYA PARISHAD COLLEGE OF
ENGINEERING FOR WOMEN
VISAKHAPATANAM

1/1553



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully completed the course
<40	No Certificate

No. of credits recommended by NPTEL:3



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

GORUPUTI RAMA LAVANYA

for successfully completing the course



Joy of Computing Using Python

with a consolidated score of **89** %

Online Assignments	24.66/25	Proctored Exam	64.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **9034**

Prof. A. Ramesh
Chairman
Centre for Continuing Education, IITM

Jan-Apr 2019
(12 week course)

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras





Roll No: NPTEL19CS09S52280765

To
GAYATRI VIDYA PARISHAD COLLEGE OF
ENGINEERING FOR WOMEN
VISAKHAPATANAM

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully completed the course
<40	No Certificate

1/1553



No. of credits recommended by NPTEL:3



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

KOLLA ANUSHA

for successfully completing the course



Joy of Computing Using Python

with a consolidated score of **93** %

Online Assignments	25/25	Proctored Exam	67.5/75
--------------------	-------	----------------	---------

Total number of candidates certified in this course: **9034**

Prof. A. Ramesh
Chairman
Centre for Continuing Education, IITM

Jan-Apr 2019
(12 week course)

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras





Roll No: NPTEL19CS31S32280084

To
GAYATRI VIDYA PARISHAD COLLEGE OF
ENGINEERING FOR WOMEN
VISAKHAPATANAM

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully completed the course
<40	No Certificate

1/1553



No. of credits recommended by NPTEL:3



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

PYLA.NIHITHA

for successfully completing the course



Introduction to Internet of Things

with a consolidated score of **86** %

Online Assignments	17.00/25	Proctored Exam	69/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **5439**

Jan-Apr 2019
(12 week course)

A. Goswami
Prof. Adrijit Goswami
Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur



Indian Institute of Technology Kharagpur





GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

KOMMADI, MADHURABADA, VISAKHAPATNAM - 530 048

(APPROVED BY AICTE, NEW DELHI, AFFILIATED TO ANDHRA UNIVERSITY, VISAKHAPATNAM)

(ACCREDITED BY NATIONAL BOARD OF ACCREDITATION [NBA] FOR B.TECH CSE, ECE AND IT - VALID FROM 2019-22 AND 2022-25)

(ACCREDITED BY NATIONAL BOARD OF ACCREDITATION [NBA] FOR B.TECH EEE VALID FROM 2023-24 TO 2025-2026)

(ACCREDITED BY NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL [NAAC] WITH A GRADE- VALID FROM 2022-27)

(Phone: +91-891-2739144, 2739124, 2719125, 2719127 Email Id: gvpcew@gmail.com , info@gvpcew.ac.in)

EAPCET
CODE
GVPW

SPORTS ACTIVITIES DURING THE AY: 2018-2019

1. Inter University “Chess” Selection trails held at G V P CO E (A), Visakhapatnam on 30th September 2018.

1 Students are participated for selection trails.

1. G.Yernamma	III	CSE	17JG1A0541
2. K.Geetanjali Devi	III	ECE	17JG1A0451
3. I.Navya Sree	I	EEE	18JG1A0433

G.Yernamma was selected for Jntuk Chess Women Team and she is participated “South Zone Inter University” Championship held at Vel Tech. University, Chennai from 13-10-2018 to 16-10-2018.



2. Inter University “Shuttle Badminton” Selection trails held at L B R C E, Mylavaram, Vijayawada on October 10th 2018.

1 Student is participated for selection trails.

1. Aiswarya K	IV	ECE	15JG1A0403
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3. Inter University “Table-Tennis” Selection trails held at P V P Siddhardha Engineering College, Vijayawada on October 15th 2018.

2 Student participated for selection trails.

1. A.Sneha	III	CSE	16JG1A05A3
2. N.Siva Jyothi	II	CSE	16JG1A0576

4. Inter University “Ballbadminton” Selection trails held at GMRIT, Rajam on 20th Number 2018.

2 students are participated for selection trails.

1. V.Srisowjanya	IV	IT	15JG1A1244
2. G.Yernamma	III	CSE	17JG1A0541
3. N.Supraja	IV	ECE	17JG5A0403
4. K.C.S.Varalakshmi	IV	ECE	16JG1A0453

2 Students are selected for Jntuk Ballbadminton Women Team.

Sri Sowjanya and Yernamma was selected for Jntuk Ballbadminton Women team and they are participated for “All India Inter University” Championship held at Krishna University, Andhra Pradesh from 09-01-2019 to 13-01-2019.



5. JNTUK Inter University “Netball” Selection trails held at VIPS, Vizag on 27th Number 2018.

3 students are participated for selection trails.

1. B.Bhavani	III	IT	16JG1A1208
2. B. Umamaheswari	I	ECE	18JG1A0415
3. L.Janitha	I	ECE	18JG1AO458

1 Student is selected for Jntuk Netball Women Team.

B.Bhavani was selected for Jntuk Netball Women team and she is participated for “All India Inter University” Championship held at Tamilnadu Sports University, Chennai, from 23-02-2019 to 25-02-2019



6. Inter Collegeiate Sports Meet held at ”Visakha Institute of Technology, Visakhapatnam, on 31-02-2018.

9 students are participated in this events of - **THROWBALL**

THROWBALL(WINNERS)



S.NO.	NAME OF THE STUDENT	YEAR	BRNCH	ROLL. NO.
1.	B.Bhavani	III	IT	16JG1A1208
2.	K.Monica Sai	III	CSE	16JG1A0546
3.	J.Jhanavi	II	EEE	17JG1A0210
4.	K.Pushpa	III	EEE	17JG1A0213
5.	S.Umamaheswari	III	IT	16JG1A1208
6.	P.Umakalyani	II	ECE	17JG1A0483
7.	L. Janitha	I	ECE	18JG1A0458
8.	Deepika	I	ECE	18JG1A0432
9.	J.Jhansi	I	ECE	18JG1A0444

1. Inter Departmental Sports Competitions conducted from 02-03-2019. we conducted various sports events like – Chess, Carroms, Kho-Kho, Throwball, Kabbadi, Shuttle badminton, Running.



1. JNTUK Inter Collegeiate Single Zone Sports Meet held at ” Sri Prakasham Engineering College, Kandukuru , Prakasham District from 05-04-2019 to 07-04-2019.

All together 7 students are participated in two events of -

TABLE-TENNIS & BALLBADMINTON.

TABLE-TENNIS: (RUNNERS -UP)

1. A.Sneha	III	CSE	16JG1A05A3
2. N R Siva Jyothi	III	CSE	16JG1A0576
3. G.Yernnamma	II	CSE	17JG1A0541
4. B.Bhavani	III	IT	16JG1A1208
5. K.Pushpa	III	IT	16JG1A1208



BALLBADMINTON:



1. K.Chandu Sai	II	ECE	16JG1A0453
2. N.Supraja	II	ECE	17JG5A0403
3. G.Yernamma	II	CSE	17J1GA0541
4. CH.D.Prasanna	II	ECE	17JG1A0426
5. A.Sneha	III	CSE	16JG1A05A3
6. N R Siva Jyothi	III	CSE	16JG1A0576
7. B.Bhavani	III	IT	16JG1A1208
8. P.Umakalyani	II	ECE	17JG1A0483
9. G.N.P.S.P.Srinidhi	III	CSE	16JG1A0527
10. G.Ramalavanya	III	CSE	16JG1A0535

Our students secured the following place in respective events :

1. Table-Tennis RUNNERS-UP
2. Ballbadminton team qualified upto Quarterfinals.



VISAKHA MUSIC AND DANCE ACADEMY

40, Pithapuram Colony, Visakhapatnam - 3.
(Kalabharati)



This is to certify that Kum. Dwaram V.N. Priya Bhavana, D/o. Sri Dwaram V.K.G. Tyagaraj has been given the upcoming artist young talent award for Vocal by Visakha Music and Dance Academy on 3rd March 2019 on the occasion of founder's day celebration.

C.S.N. Raju
(C.S.N. Raju)
PRESIDENT

G.R.K. Prasad
(G.R.K. Prasad (Rambabu))
TRUSTEE & SECRETARY



Naatya Latika Award

*Nataraj Music & Dance Academy, Regd.
Confers the title of Naatya Latika Award to*

Bathina Tejasri

for her remarkable contribution in the field of

Kuchipudi

and participation in

*Jathis Tenali National Dance Festival-2018
held on 5th & 6th May, 2018 in Tenali, A.P., India.*

B.R. Vikram Kumar

DTA (Direction), PGDTA (Acting), MA Dance
Founder : Nataraj Music and Dance Academy

Organized by:

NATARAJ

MUSIC & DANCE ACADEMY
(IN THE SERVICE OF INDIAN ARTS & CULTURE)

50-1-50/1, SEETHAJAMADHAPA VISAKHAPATNAM, A.P., INDIA.
Email: vikram_kumar@yahoo.com | Mobile : +91 98481 37445
www.nataraj.net



Jawaharlal Nehru Technological University Kakinada

Inter Collegiate Tournament - 2018 -19

CERTIFICATE OF MERIT

This is to certify that Ms. / Mr. *Sneha : Amarpu*

S/o, D/o, Smt. / Sri *A. Jagannath Dera*

a student of *G.V.P. college of Engg (w)* studying in

Class *B.Tech* Branch *CSE*

has represented the College *Table Tennis* Team in the

JNTUK INTER COLLEGIATE TOURNAMENT OF CENTRAL ZONE / ZONE-A / ZONE-B / ZONE-C / ZONE-D

held at *prakasam Engg college - kondukur* on *15th April, 19* during the academic year 2018 - 19

The Team / Player secured *- RUNNERS -* position.

7 m s o m l
Organising Secretary

Principals
Principal
Organising College

R.P. V. S.
Secretary
Inter - Collegiate Tournaments





Jawaharlal Nenu Technological University Kakinada

Inter Collegiate Tournament - 2018 - 19

CERTIFICATE OF MERIT

This is to certify that Ms. / Mr. N. Reddy Siva Jyothi
 S/o, D/o, Smt. / Sri N.R. Yerrinaidu
 a student of GVP College of Engg - (W) studying in
 Class B.Tech Branch CSE
 has represented the College Table Tennis Team in the
 JNTUK INTER COLLEGIATE TOURNAMENT OF CENTRAL ZONE / ZONE-A / ZONE-B / ZONE-C / ZONE-D
 held at Pankajaram Engg. College - K.D.K.R. on 5th April, 19 during the academic year 2018 - 19

The Team / Player secured position.

Z. S. S. S.
Organising Secretary

[Signature]
Principal
Organising College

S.P. Vijay
Secretary
Inter - Collegiate Tournaments





Jawaharlal Nehru Technological University Kakinada

Inter Collegiate Tournament - 2018 - 19

CERTIFICATE OF MERIT

This is to certify that Ms. / Mr. G. Yexamma.....
 S/o, D/o, Smt. / Sri G. Venkateswara.....
 a student of G.V.P. College of Engg. - CW..... studying in
 Class IInd B.Tech..... Branch CSE.....
 has represented the College Table Tennis..... Team in the
 JNTUK INTER COLLEGIATE TOURNAMENT OF CENTRAL ZONE / ZONE-A / ZONE-B / ZONE-C / ZONE-D
 held at Prakasam Engg. College - KDKR..... on 5th April, 19 during the academic year 2018 - 19
 The Team / Player secured - RUNNERS..... position.

7m s/m
 Organising Secretary

M. M. M.
 Principal
 Organising College

A. P. P. P.
 Secretary
 Inter - Collegiate Tournaments





Jawaharlal Nehru Technological University Kakinada

Inter Collegiate Tournament - 2018 - 19

CERTIFICATE OF MERIT

This is to certify that Ms. / Mr. K. pushpa.....
 S/o, D/o, Smt. / Sri K. Samba Siva Rao.....
 a student of GVP College of Engg. - (W)..... studying in
 Class B.Tech..... Branch EEF.....
 has represented the College Table Tennis..... Team in the
 JNTUK INTER COLLEGIATE TOURNAMENT OF CENTRAL ZONE / ZONE-A / ZONE-B / ZONE-C / ZONE-D
 held at Prakasam College..... on 5th April, 19 during the academic year 2018 - 19

The Team / Player secured - R.UNMER.S..... position.

[Signature]
 Organising Secretary

[Signature]
 Principal
 Organising College

[Signature]
 Secretary
 Inter - Collegiate Tournaments





Jawaharlal Nehru Technological University Kakinada

Inter Collegiate Tournament - 2018 - 19

CERTIFICATE OF MERIT

This is to certify that Ms. / Mr. Gr. Yernamma.....
 S/o, D/o, Smt. / Sri Gr. Venkateswaramma.....
 a student of G.V.P. College of Engg. - (W)..... studying in
 Class 2nd B.Tech Branch CSE.....
 has represented the College Table Tennis..... Team in the
 JNTUK INTER COLLEGIATE TOURNAMENT OF CENTRAL ZONE / ZONE-A / ZONE-B / ZONE-C / ZONE-D
 held at Prakasam Engg. College - K.D.R...... on 5th April, 13 during the academic year 2018 - 19

The Team / Player secured - RUNNERS..... position.

Suma
Organising Secretary

M. S. S. S.
Principal
Organising College

S. P. P. S.
Secretary
Inter - Collegiate Tournaments





Jawaharlal Nehru Technological University Kakinada

Inter Collegiate Tournament - 2018 - 19

CERTIFICATE OF MERIT

This is to certify that Ms./ Mr. B. Bhayani.....

S/o, D/o, Smt./ Sri B. Siva Prasad.....

a student of G.V.P. College of Engg. - (W)..... studying in

Class 3rd B.Tech Branch IT.....

has represented the College Table Tennis..... Team in the

JNTUK INTER COLLEGIATE TOURNAMENT OF CENTRAL ZONE / ZONE-A / ZONE-B / ZONE-C / ZONE-D

held at Prakasam Engg. College - K.D.K.R. on 5th April, 19 during the academic year 2018 - 19

The Team / Player secured - RUNNERS - position.

Y. Anand
Organising Secretary

[Signature]
Principal
Organising College

[Signature]
Secretary
Inter - Collegiate Tournaments





GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Kommodi, Madhurawada, Visakhapatnam 530 048
(Approved by AICTE, New Delhi, Affiliated to Andhra University, Visakhapatnam)
(Accredited by National Board of Accreditation [NBA] for B.Tech CSE, ECE and IT - valid from 2019-22 and 2022-25)
(Accredited by National Assessment and Accreditation Council [NAAC] with A Grade - valid from 2022-2027)
Phone: +91-891-2739144, 2739124, 2719125, 2719127 Email id: gvpcew@gmail.com, info@gvpcew.ac.in

EAPCET
Counselling
Code
GVPW

Prizes/ awards received for the Academic Year 2019-2020

SL. NO	NAME OF THE STUDENT	ROLL NO	NAME OF THE EVENT	LEVEL - INTER COLLEGIATE/ UNIVERSITY/ STATE/ NATIONAL/ INTERNATIONAL	DATE	AWARD	VENUE
01.	L.Janitha	18JG1A0458	Tennis	South Zone Inter University	10-10-2019 To 12-10-2019	Participated	Gitam Uni. AP
02.	I.Navyasri	18JG1A0433	Chess	South Zone Inter University	22-11-2019 To 15-11-2019	Participated	Aharya Nagarjuna Uni. AP
03.	G.Yernamma	17J1GA0541	Ballbadminton	All India Inter University	07-01-2020 To 10-01-2020	Participated	Andhra Uni. AP
04.	G.Srinidhi	16JG1A0527	Volleyball	GVP Itera Institution Sports Meet	07-03-2020	Winner	GVP College of Engineering for women
05.	G.Rama	16JG1A0534	Volleyball	GVP Itera Institution Sports Meet	07-03-2020	Winner	GVP College of Engineering for women
06.	P.Vijayalakshmi	16JG1A0436	Volleyball	GVP Itera Institution Sports Meet	07-03-2020	Winner	GVP College of Engineering for women
07.	G.Yernamma	17J1GA0541	Volleyball	GVP Itera Institution Sports Meet	07-03-2020	Winner	GVP College of Engineering for women
08.	L.Janitha	18JG1A0458	Volleyball	GVP Itera Institution Sports Meet	07-03-2020	Winner	GVP College of Engineering for women
09.	B.Jahanavi	18JG1A0444	Volleyball	GVP Itera Institution Sports Meet	07-03-2020	Winner	GVP College of Engineering for women
10.	Y.Saianusha	18JG1A0427	Volleyball	GVP Itera Institution Sports Meet	07-03-2020	Winner	GVP College of Engineering for women
11.	L.Jahnavi	19JG1A1227	Volleyball	GVP Itera Institution Sports Meet	07-03-2020	Winner	GVP College of Engineering for women
12.	Y.Renuka	19JG1A1230	Volleyball	GVP Itera Institution Sports Meet	07-03-2020	Winner	GVP College of Engineering for women
13.	K.Sandhya	19JG1A1224	Volleyball	GVP Itera Institution Sports Meet	07-03-2020	Winner	GVP College of Engineering for women
14.	B.Bhavani	16JG1A1208	Volleyball	GVP Itera Institution Sports Meet	07-03-2020	Winner	GVP College of Engineering for women
15.	B.Umamaheswari	18JG1A0415	Volleyball	GVP Itera Institution Sports	07-03-2020	Winner	GVP College of Engineering for

				Meet			women
16.	A.Sneha	16JG1A05A3	Table-Tennis	GVP Intera Institution Sports Meet	07-03-2020	Runners	GVP College of Engineering for women
17.	N R Siva Jyothi	16JG1A0576	Table-Tennis	GVP Intera Institution Sports Meet	07-03-2020	Runners	GVP College of Engineering for women
18.	G.Yernamma	17J1GA0541	Table-Tennis	GVP Intera Institution Sports Meet	07-03-2020	Runners	GVP College of Engineering for women
19.	R.Jashya	19JG1A0598	Table-Tennis	GVP Intera Institution Sports Meet	07-03-2020	Runners	GVP College of Engineering for women
20.	I.Navyasri	18JG1A0433	Chess	GVP Intera Institution Sports Meet	07-03-2020	Runners	GVP College of Engineering for women
21.	G.Yernamma	17J1GA0541	Chess	GVP Intera Institution Sports Meet	07-03-2020	Runners	GVP College of Engineering for women
22.	Geetanjali Devi	17JG1A0451	Chess	GVP Intera Institution Sports Meet	07-03-2020	Runners	GVP College of Engineering for women
23.	VV Niharika	18JG1A0565	Chess	GVP Intera Institution Sports Meet	07-03-2020	Runners	GVP College of Engineering for women
24.	Sai Amrutha	19JG1A0546	Chess	GVP Intera Institution Sports Meet	07-03-2020	Runners	GVP College of Engineering for women

S.No	Roll No	Name	Technical Event	Date	Award	Venue
1	17JG1A0445	K HARSHITHA	ELECTROBLITZ 2K19	30 th SEP TO 1 st OCT, 2019	Gold Medal-First Prize	AUCEW, VIZAG
2	17JG1A0459	K TANUSHA	ELECTROBLITZ 2K19	30 th SEP TO 1 st OCT, 2019	Gold Medal-First Prize	AUCEW, VIZAG
5	17JG1A0533	DISHA C RATHOD	COMPETITION CIRCUITRIX	14,15 SEP 2019	II PRIZE	VIGNAN'S INSTITUTE OF INFORMATION TECHNOLOGY,VI ZAG
6	17JG1A1216	KUSUMA	PAPER PRESENTATION ROBOTIC PROCESS AUTOMATION	15/9/2019	SECOND	VIGNAN'S INSTITUTE OF INFORMATION TECHNOLOGY,VI ZAG
7	17JG1A1251	BALA TRIPURA SUNDARI	PAPER PRESENTATION ROBOTIC PROCESS AUTOMATION	15/9/2019	SECOND	VIGNAN'S INSTITUTE OF INFORMATION TECHNOLOGY,VI ZAG
8	16JG1A0204	CH.SRUTHIVARMA	SOLO SINGING	26th January 2019	FIRST	
9	16JG1A0236	CH.VATSALYA	TECHNICAL POSTER EXHIBITION	23rd July 2019	FIRST	
10	18JG5A0204	G.DEEPIKA	TECHNICAL POSTER EXHIBITION	23rd July 2020	SECOND	

11	18JG5A0205	K. VARSHA	TECHNICAL POSTER EXHIBITION	23rd July 2019	SECOND	
12	16JG1A0205	CH.SRUTHIVARMA	SOLO SINGING	13th August 2019	FIRST	

Year	Name of the award/ medal	Team / Individual	University/State/National/ International	Cultural	Name of the student
2019- 2020	Nitya Charusile Yuva Prativa Puraskar	Individual	National	Cultural	B.Tejasri
	Kolkata Jathis National Award	Individual	National	Cultural	B.Tejasri

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19MA33S62340649

To
VIRIJA
50-49-14/2/5, NIHARIKA PALACE, T P T
COLONY, SEETHAMADHARA
VISAKHAPATNAM
VISHAKHAPATNAM
ANDHRA PRADESH
530013
PH-NO :8500141226



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:2

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

VIRIJA

for successfully completing the course

Introduction to R Software

with a consolidated score of **91** %

Online Assignments	24.25/25	Proctored Exam	66.75/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: 1097

Prof. Rajesh M. Hegde

Chairman, Centre for Continuing Education
IIT Kanpur

Aug-Oct 2019
(8 week course)

Prof. Satyaki Roy

NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur



This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19CS46S12170214

To
NABA DHARANI
14-78 REDDY RESIDENCY DURGAKAILASANAGAR
KAILASAPURAM
VISHAKHAPATNAM
ANDHRA PRADESH
530024
PH. NO :7993502878



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:2

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

NABA DHARANI

for successfully completing the course

Data Base Management System

with a consolidated score of **78** %

Online Assignments	20.83/25	Proctored Exam	57/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **3475**

A. Goswami

Prof. Adrijit Goswami

Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur

Jul-Sep 2019
(8 week course)



Indian Institute of Technology Kharagpur



This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19CS59S42340355

To
KARUNAKARAM PRAGYNA NIDHI
2-A, PAVAN BLOCK, PAVAN RESIDENCY
NEAR KUMARI KALYANAMANDAPAM, SIMHACHALAM
ROAD
VISAKHAPATANAM
VISHAKHAPATNAM
ANDHRA PRADESH
530029
PH. NO :9100808231



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

KARUNAKARAM PRAGYNA NIDHI

for successfully completing the course

Python for Data Science

with a consolidated score of **78** %



Online Assignments	22.5/25	Programming Exam	23.25/25	Proctored Exam	32.66/50
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Total number of candidates certified in this course: **4426**

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Aug-Sep 2019
(4 week course)

Prof. Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL19CS59S42340355

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19EE36S62340326

To
VALLABHANI BHARGAVI
57-4-22 DURGA NAGAR, NEAR DURGA TEMPLE,
KANCHARAPALEM
VISAKHAPATNAM
VISHAKHAPATNAM
ANDHRA PRADESH
530008
PH-NO :8185990523



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
VALLABHANI BHARGAVI
for successfully completing the course
Basic Electric Circuits



with a consolidated score of **80** %

Online Assignments	25.00/25	Proctored Exam	55.1/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: 1155

Prof. Rajesh M. Hegde
Chairman, Centre for Continuing Education
IIT Kanpur

Jul-Oct 2019
(12 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur



This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19GE26S12170788

To

SHABANA SULTHANA
VUDA LIG GROUP HOUSING C- 45 NE LAYOUT
SEETHAMMADHARA VISAKHAPATNAM
SEETHAMMADHARA
VISHAKHAPATNAM
ANDHRA PRADESH
530013
PH-NO :8317607618



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
SHABANA SULTHANA
for successfully completing the course
Stress Management



with a consolidated score of **79** %

Online Assignments	20.83/25	Proctored Exam	58.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: 1200

A. Goswami

Jul-Aug 2019
(4 week course)

Prof. Adrijit Goswami
Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur



Indian Institute of Technology Kharagpur



This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19MA33S52340657

To
SAHITHI SARIKA.P
43-4-20,BLOSSOMS ENCLAVE,NEAR KAMALA
AMMA HOSPITAL
RAILWAY NEW COLONY
VISHAKHAPATNAM
ANDHRA PRADESH
530016
PH-NO :6304163861



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:2

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
SAHITHI SARIKA.P
for successfully completing the course
Introduction to R Software



with a consolidated score of **82** %

Online Assignments	20.21/25	Proctored Exam	62.25/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: 1097

Prof. Rajesh M. Hegde
Chairman, Centre for Continuing Education
IIT Kanpur

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Aug-Oct 2019
(8 week course)



Indian Institute of Technology Kanpur



This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19MA33S62340096

To
S DIVYA
DNO-53-8-2/1 SEERAPU STREET
MADDILAPALEM
VISHAKHAPATNAM
ANDHRA PRADESH
530022
PH. NO :9652211951



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:2

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

S DIVYA

for successfully completing the course

Introduction to R Software



with a consolidated score of **95** %

Online Assignments	23.46/25	Proctored Exam	72/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: 1097

Prof. Rajesh M. Hegde

Chairman, Centre for Continuing Education
IIT Kanpur

Aug-Oct 2019
(8 week course)

Prof. Satyaki Roy

NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur



This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL20EE42S1749038

To
PASUMARTHI HARITHA
JAYALAKSHMI
PANSHP,GOLDSTAR,JAMMADEVIPETA
LAKKAVARAPUKOTA
VIZIANAGARAM
ANDHRA PRADESH - 535161
PH. NO :8367258870



No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

PASUMARTHI HARITHA

for passing the course

Microprocessors and Microcontrollers

with Score* **86** %

Covid-19
impacted
January 2020
semester

A. Goswami

Prof. Adrijit Goswami

Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur

Jan-Apr 2020
(12 week course)



Indian Institute of Technology Kharagpur



*Continuous online assessment score

To validate and check scores: <https://nptel.ac.in/noc/>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL20CS08S1019335

To
MONISHA NADUPURU
12337YADAVA STREET NEAR HANUMAN TEMPLE
KANAPAKA
VIZIANAGARAM
ANDHRA PRADESH - 535002
PH. NO : 7075641693



No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
MONISHA NADUPURU
for passing the course
Programming in Java

with Score* **74** %

Covid-19
impacted
January 2020
semester

A. Goswami

Prof. Adrijit Goswami
Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur

Jan-Apr 2020
(12 week course)



Indian Institute of Technology Kharagpur



*Continuous online assessment score

To validate and check scores: <https://nptel.ac.in/noc/>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL20CS08S1023793

To
PILAKA RUCHITHA REDDY
DOOR NO66160A, PILAKAVANI PALEM, SIDE OF
RAMA TEMPLE, COROMANDEL GATE
TOWN
VISHAKHAPATNAM
ANDHRA PRADESH - 530011
PH. NO :7075545581



No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
PILAKA RUCHITHA REDDY
for passing the course
Programming in Java

with Score* **100 %**

Covid-19
impacted
January 2020
semester

A. Goswami

Prof. Adrijit Goswami
Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur

Jan-Apr 2020
(12 week course)



Indian Institute of Technology Kharagpur



*Continuous online assessment score

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL20CS26S1039478

To
GADU BHAVYA YASASWINI
DR NO110319CHINNA BAZAAR STREET
BHEEMUNIPATNAM
VISHAKHAPATNAM
ANDHRA PRADESH - 531163
PH. NO :9494130993



No. of credits recommended by NPTEL:2

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

GADU BHAVYA YASASWINI

for passing the course

**Programming, Data Structures and
Algorithms using Python**

with Score* **100 %**

**Covid-19
Impacted
January 2020
semester**

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Jan-Mar 2020
(8 week course)

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras



*Continuous online assessment score

To validate and check scores: <https://nptel.ac.in/noc/>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL20CS35S1791233

To
AYALASOMAYA JULA DIVIJA
FLAT NO.301A, VAISAKHI FORTUNE
APARTMENTS, MITHILAPURI VUDA COLONY
MADHURAWADA
VISHAKHAPATNAM
ANDHRA PRADESH - 530041
PH. NO :7093439013



No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
AYALASOMAYA JULA DIVIJA
for passing the course

The Joy of Computing using Python

with Score* 92 %



Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Jan-Apr 2020
(12 week course)

Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras



*Continuous online assessment score

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL20EE06S1584961

To

KARAKAVALASA SABHYA
212, SAI ENCLAVE, OPP. TO VISAKHA EYE
HOSPITAL,
VISHAKHAPATNAM
ANDHRA PRADESH-530001
PH. NO :7702429735



No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
KARAKAVALASA SABHYA
for passing the course

Signals and Systems

with Score* **78** %

Covid-19
impacted
January 2020
semester

Prof. Snigdha Thakur
Dean, Academic Affairs
IISER Bhopal

Prof. Bharathwaj Sathyamoorthy
NPTEL Coordinator
IISER Bhopal

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



IISER - Indian Institute of Science
Education and Research Bhopal

Jan-Apr 2020
(12 week course)



*Continuous online assessment score

To validate and check scores: <https://nptel.ac.in/noc/>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL20EE16S1232524

To

HARIKA DONDAPATI
FLAT NO. 406, SRINIVASAM APARTMENTS, 5TH
LANE, BHAGYANAGAR COLONY
GUNTUR
ANDHRA PRADESH-522006
PH. NO :9381602348



No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

HARIKA DONDAPATI

for passing the course

Principles of Communication Systems - I

with Score* **89** %

Covid-19
impacted
January 2020
semester

Prof. Rajesh M. Hegde

Chairman, Centre for Continuing Education
IIT Kanpur

Jan-Apr 2020

(12 week course)

Prof. Satyaki Roy

NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur



*Continuous online assessment score

To validate and check scores: <https://nptel.ac.in/noc/>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL20EE22S1730331

To

AISHWARYA DEEPIKA SEELA
PLOT 111,SAI SREE RESIDENCY, REVENUE
COLONY, VISALAKSHI NAGAR,
VISAKHAPATNAM43
VISAKHAPATNAM
VISHAKHAPATNAM
ANDHRA PRADESH - 530017
PH. NO :6305222219



No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
AISHWARYA DEEPIKA SEELA
for passing the course

Control Engineering

with Score* **87** %



Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Jan-Apr 2020
(12 week course)

Prof. Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras



*Continuous online assessment score

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL20EE24S1510244

To

TEJASWINI INDALA
111157 CBLOCK 54 RAMALAKSHMI ESTATES
PEDDAWALTAIR VISAKHAPATNAM
VISAKHAPATNAM
VISHAKHAPATNAM
ANDHRA PRADESH - 530017
PH. NO :6301866715



No. of credits recommended by NPTEL:2

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
TEJASWINI INDALA

for passing the course

Analog Circuits

with Score* **81** %

Covid-19
impacted
January 2020
semester

Jan-Mar 2020
(8 week course)

Prof. Sridhar Iyer
Head, CDEEP & NPTEL Coordinator
IIT Bombay



Indian Institute of Technology Bombay



*Continuous online assessment score

To validate and check scores: <https://nptel.ac.in/noc>



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

KOMMADI, MADHURABADA, VISAKHAPATNAM - 530 048

(APPROVED BY AICTE, NEW DELHI, AFFILIATED TO ANDHRA UNIVERSITY, VISAKHAPATNAM)

(ACCREDITED BY NATIONAL BOARD OF ACCREDITATION [NBA] FOR B.TECH CSE, ECE AND IT - VALID FROM 2019-22 AND 2022-25)

(ACCREDITED BY NATIONAL BOARD OF ACCREDITATION [NBA] FOR B.TECH EEE VALID FROM 2023-24 TO 2025-2026)

(ACCREDITED BY NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL [NAAC] WITH A GRADE- VALID FROM 2022-27)

(Phone: +91-891-2739144, 2739124, 2719125, 2719127 Email Id: gvpcew@gmail.com , info@gvpcew.ac.in)

EAPCET
CODE
GVPW

SPORTS ACTIVITIES DURING THE AY: 2019-2020

1. Jntuk Inter University “Tennis” Women team Selection trails held at JNTUK Kakinada, on 01-10-2019 .

One student is participated for selection trails.

1. L. Janitha II ECE 18JG1A0458

She was selected for Jntuk Tennis Women Team and she is participated “South Zone Inter University” Championship held at Geetam University, Andhra pradesh from 10-10-2019 to 12-10-2019.



2. JNTUK Inter University “Chess” Women Team Selection trails held at Vignans Lara Institute of Technology, Guntur on 16-11-2019.

2 students are participated for selection trails.

1. K.Geetanjali Devi III ECE 17JG1A0451
2. I.Navya Sree II ECE 18JG1A0433

L.Navyasree is selected for Jntuk Chess Women Team and she is participated “South Zone Inter University” Championship held at Acharya Nagarjuna University, Andhra Pradesh from 22-11-2019 to 25-11-2019.



1. We organized CHESS Coaching classes to the students by V.Srikanth (Fide arbiter) Director of Sri Chess Academy.





2. JNTUK Inter University “Table-Tennis” Selection trails held at G V P CO E (A), Visakhapatnam from 29-11-2019 to 30-11-2019.

3 Student are participated for selection trails.

1. A.Sneha	III	CSE	16JG1A05A3
2. N.Siva Jyothi	II	CSE	16JG1A0576
3. G.Ernamma	III	CSE	17JG1A0541

3. JNTUK Inter University “Ballbadminton” Women tesam Selection trails held at Guntur Engineering College, Guntur on 21-12-2019.

One student is participated for selection trails.

1. G.Yernamma	III	CSE	17JG1A0541
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She is selected for Jntuk Ballbadminton Women team and she is participated for “All India Inter University” Championship held at Andhra University, Andhra Pradesh from 07-01-2020 to 10-01-2020.

5. JNTUK Inter University “Netball” Women team Selection trails held at GMRIT , Rajam on 04-02-2020.

2 students are participated for selection trails.

- | | | | |
|--------------------|----|-----|------------|
| 1. B.Bhavani | IV | IT | 16JG1A1208 |
| 2. B. Umamaheswari | II | ECE | 18JG1A0415 |

Two Students are selected for Jntuk Netball Women Team.

Annual Day Celebrations 2020 we conducted Intera Branch Sports meet in various sports and games for students as well as faculty members from 15-02-2020 to 28-02-2020.

Student Events:- 1. Throwball 2. Volleyball 3. Chess 4. Carroms 5. Table-Tennis
6. Shuttlebadminton 7. Kho-Kho 8. Kabaddi.

Faculty Events:- 1. Throwball 2. Shuttlebadminton (women)

1. Volleyball 2. Cricket (Men)

7. Gayatri Vidya Parshad College of Engineering for Women Organized GVP Intera Institution Sports Meet on 07-03-2020. Following events

1. Throwball 2. Volleyball 3. Table-Tennis 4. Chess.





॥ स्मर जरल खण्डनं मम शिरसि मण्डनं देहि पद पल्लव मुदारम् ॥



SRI JAYADEV RASTRIYA SAMAROH

श्री जयदेव राष्ट्रीय समारोह

Nritya Charushile Yuva Prativa Puraskar

Conferred on
Tejasri Bathina
For Kuchipudi

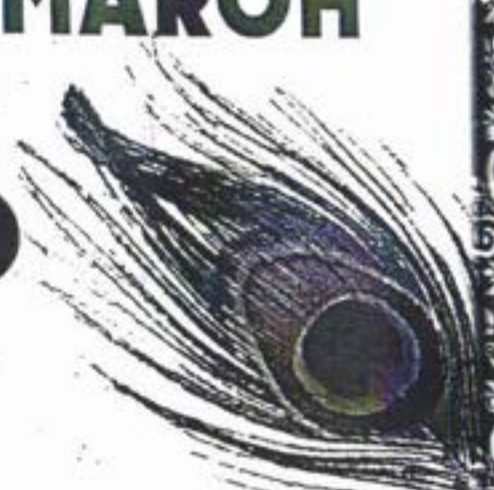
Shailendra

Dr. S.K. Tamotia
Chairman

Jagabandhu Jena

JAGABANDHU JENA
Director
National Culture Mission

BHANJA KALA MANDAP
Bhubaneswar
On 09 th June 2019



MEMBER IN
INTERNATIONAL
DANCE COUNCIL
UNESCO

AN
ISO
9001:2008
CERTIFIED



JATHIS KOLKATA NATIONAL DANCE FESTIVAL

On 23rd & 24th November 2019, from 6:30 PM
at Guru Govindan Kutti Auditorium, Kolkata

Kolkata Jathis National Award

*Nataraj Music & Dance Academy Confers
the Title of Kolkata Jathis National Award to*

TEJASRI BATHINA

For her remarkable contribution in the field of

KUCHIPUDI

and Participation in

Kolkata Jathis National Dance Festival held at

Guru Govindan Kutti Auditorium Kolkata

On 23rd and 24th November, 2019

Organised by
NATARAJ
MUSIC & DANCE ACADEMY
AN ISO 9001:2008 CERTIFIED
IN THE SERVICE OF INDIAN ARTS & CULTURE
MEMBER OF INTERNATIONAL DANCE COUNCIL UNESCO
55-150/1 SEETHANARAYAN VIKRAMPURAM A.P. INDIA
Email: nmdadancefest@gmail.com

BR Vikram Kumar
Founder & Festival Director



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Kommodi, Madhurawada, Visakhapatnam 530 048

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

(Accredited by National Board of Accreditation [NBA] for B.Tech CSE, ECE and IT - valid from 2019-22 and 2022-25)

(Accredited by National Assessment and Accreditation Council [NAAC] with A Grade - valid from 2022-2027)

Phone: +91-891-2739144, 2739124, 2719125, 2719127 Email id: gvpcew@gmail.com, info@gvpcew.ac.in

EAPCET
Counselling
Code
GVPW

Prizes/ awards received for the Academic Year 2020-2021

SL. NO	NAME OF THE STUDENT	ROLL NO	NAME OF THE EVENT	LEVEL - INTER COLLEGIATE/ UNIVERSITY/ STATE/ NATIONAL/ INTERNATIONAL	DATE	AWARD	VENUE
01.	G.Rupa	20JG1A4219	Netball	Junior Nationals	24-02-2021 To 27-02-2021	Participated	Kammam-Telgana
02.	G.Rupa	20JG1A4219	Netball	State	06-03-2021 To 07-03-2021	Third place	Vijayawada
03.	L.Janitha	18JG1A0458	Tennis	State Ranking	09-04-2021 To 11-04-2021	4 th place	Rangaraya Medical College,kkd.

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL20CS83S62510008

To
CHELLURI SAI KUSUMA KEERTHI
22-74,
SRINIVASANAGAR

SIMHACHALAM
VISHAKHAPATNAM
ANDHRA PRADESH - 530028
PH-NO :9246678199



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

CHELLURI SAI KUSUMA KEERTHI

for successfully completing the course

The Joy of Computing using Python

with a consolidated score of **81** %



Online Assignments	24.03/25	Programming Exam	25/25	Proctored Exam	32.29/50
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Total number of candidates certified in this course: **5563**

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Sep-Dec 2020
(12 week course)

Prof. Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras



This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL20CS58S62510254

To
VIRIJA SOUJANYA NANDYALA
50-49-14/2/5, NIHARIKA PALACE, T P T
COLONY, SEETHAMADHARA
VISAKHAPATNAM
VISHAKHAPATNAM
ANDHRA PRADESH - 530013
PH. NO :8500141226



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

VIRIJA SOUJANYA NANDYALA

for successfully completing the course

Programming in Java

with a consolidated score of **76** %



Online Assignments	24.13/25	Programming Exam	23.25/25	Proctored Exam	28.42/50
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Total number of candidates certified in this course: 3157

Prof. G P Raja Sekhar
Dean, Continuing Education
IIT Kharagpur

Sep-Dec 2020
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL20HS10S22510005

To
G BLESSITTA
DOOR NO:32-10-47,VENKATESHWARA
COLONY,SHEELANAGAR,BHPV
POST,VISAKHAPATNAM
VISAKHAPATNAM
VISHAKHAPATNAM
ANDHRA PRADESH - 530012
PH-NO :7093188078



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:2

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

G BLESSITTA

for successfully completing the course



Enhancing Soft Skills and Personality

with a consolidated score of **83** %

Online Assignments	22.83/25	Proctored Exam	60/75
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Total number of candidates certified in this course: 3466

Prof. Rajesh M. Hegde

Chairman, Centre for Continuing Education
IIT Kanpur

Feb-Apr 2020
(8 week course)

Prof. Satyaki Roy

NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur



This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL20CS58S52500491

To
LAKSHMI PRASANNA CHEBROLU
OPP MANIKONDA BHAVAN, NEAR BUS STAND,
KRISHNA LANKA VIJAYAWADA
VIJAYAWADA
KRISHNA
ANDHRA PRADESH - 520013
PH. NO :8897124759



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

LAKSHMI PRASANNA CHEBROLU

for successfully completing the course

Programming in Java

with a consolidated score of **89** %



C. LAKSHMI PRASANNA
20-11-2020



Online Assignments	22.47/25	Programming Exam	23.25/25	Proctored Exam	43/50
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Total number of candidates certified in this course: 3157

Prof. G P Raja Sekhar
Dean, Continuing Education
IIT Kharagpur

Sep-Dec 2020
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur





GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

KOMMADI, MADHURABADA, VISAKHAPATNAM - 530 048

(APPROVED BY AICTE, NEW DELHI, AFFILIATED TO ANDHRA UNIVERSITY, VISAKHAPATNAM)

(ACCREDITED BY NATIONAL BOARD OF ACCREDITATION [NBA] FOR B.TECH CSE, ECE AND IT - VALID FROM 2019-22 AND 2022-25)

(ACCREDITED BY NATIONAL BOARD OF ACCREDITATION [NBA] FOR B.TECH EEE VALID FROM 2023-24 TO 2025-2026)

(ACCREDITED BY NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL [NAAC] WITH A GRADE- VALID FROM 2022-27)

(Phone: +91-891-2739144, 2739124, 2719125, 2719127 Email Id: gvpcew@gmail.com . info@gvpcew.ac.in)

**EAPCET
CODE
GVPW**

SPORTS ACTIVITIES DURING THE AY: 2020-2021

1. **G .Rupa 20JG1A4219** is participated in 33rd Junior National Netball Championship (Boys&Girls) held at Khammam, Telangana State from 24-02-2021 to 27-02-2021.



2. **G .Rupa 20JG1A4219** is participated in 6th Senior Inter District (Men&Women) Netball Championship held at Vijayawada, AP from 06-03-2021 to 07-03-2021. She secured 3rd place.



3. L. Janitha 18JG1A0458 is participated AP Inter District And State Ranking Tennis Tournament held at Kakinada from 09-04-2021 to 11-04-2021 she secured 4th place.





ఆల్ ఇండియా తెలగ్ కాపు బలిజ సంఘం కార్యక్రమానికి వీటిలోపని మీహాత్మికం సంవర్ధంగా



స్వర్ణీయ పద్మశ్రీ శ్రీద్వారం వెంకటస్వామినాయుడు గారి

"సంగీత లలిత కళా పురస్కారం - 2021"

కుమారి ద్వారం వరదనారాయణి ప్రియభావన గారికి ప్రధానం చేస్తూ సగౌరవంగా సమర్పిస్తున్న సన్మానపత్రం



పుష్ప పుష్పగాన పరిమళస్తంభం చందాస ముస్తర ముమధారుల గుభాణంపులతో, కర్ణాటక సంగీత కళా విధిగా సంగీత భారపత్త పంపంలో, పంప పారంపర్యకనిమ పుణికి పుచ్చుకుని, మీ తాతగారు పద్మశ్రీ సంగీత కళావిధి క్రా: ద్వారం వెంకటస్వామి నాయుడు గారి విద్యావీక్షణంతో తాతగారు అద్వార్య ద్వారం భావనారాయణ, విడుషీమణి శ్రీమతి వి. ద్వారం వెంకట పరదమ్మ మాతాపితలు, శ్రీమతి ద్వారం వాసమణి, డా: ద్వారం V.K.G ఆచార్య గారి విజైక గారాల పట్టిమీరు.

కర్ణాటక సంగీతం తండ్రి ఆచార్య, మహావిద్వాన్ శ్రీదరూరి రామబాలాచారి దగ్గర పయిలిన్ శ్రీ హెచ్. రామచరణ్ గారి పద్ద, అభ్యంపించారు. ౨౦1౩ పం: లో C.B.S.E. X క్లాసు పరీక్షలో C.G.P.A. ౮.౮%, ౨౦1౮ ఇంటర్ మీడియట్ ఎ-గ్రేడ్ పాంపి విద్యలో కూడా విద్యతమ చూపారు. B.Tech ఫైనల్ ఇయర్ చదువుతూ సంగీత సాధనలో కూడా నష్టసాదిలా సాదిపోతున్నారు.

అన్నమయ్య కీర్తనల ఆల్బమ్ తిరుమల తిరుపతి దేవస్థానం వారు విడుదల చేయగా, విశాఖమ్మబికి అకాడమిలో ఉత్తమ సంగీత విద్వాంసురాలిగా సగదు పాలితోషికాన్ని ప్రముఖ సంగీత విద్వాంసురాలు బొంబాయి జయశ్రీ గారి చేతుల మీదుగా అందుకున్నారు.

వాదనీరాజనం, వాదమధాతరందిడి, భక్తిరస సంగీత కార్యక్రమాలలోను, అనేక బహువిధ సంగీత విభావరులలోను, బహుముఖ సంగీత ప్రజ్ఞాశాలినిగా మీ ప్రతిభను ప్రదర్శించారు.

సంగీతతరంగ్ యువపురస్కార ఫుంఠసాల పాటకు పట్టాభిషేకం తెలుగు బుక్ ఆఫ్ లకార్పు, ద్వారంమ్మబికి అకాడమి, అఖండ భారతీయ స్వరతరంగం, అన్నమయ్య పదయల్లం, వార్షియకారభైభవం వంటి అనేక సంగీత సంస్థల ద్వారా సంగీత ప్రపంచానికి ఎసలేని సేవలు చేస్తున్న సంగీత కళావిధి ప్రియభావన గారు స్వర్ణీయ పద్మశ్రీ ద్వారం వెంకటస్వామినాయుడు గారి " లలిత కళాపురస్కారం" సగౌరవంగా ప్రధానం చేస్తున్నాము.

తేది: 14-11-2021
స్థలం: సంఘం ప్రాంగణం

ఇట్లు
ఆల్ ఇండియా తెలగ్ కాపు బలిజ సంఘం
హైదరాబాదు.

6th Senior Inter District (Men & Women) Netball Championship 2020 - 21

Affiliated to Netball Federation of India, A.P. Netball Association, Sports Authority of A.P.
Olympic Association Krishna District, Sports Authority of Krishna District



Organised By :

Krishna District Netball Association

Certificate of Participation / Merit



S.L. No.

Aadhaar No.

This is to certify that G. Rupa S/o, D/o. G. Appala Naidu
of Visakhapatnam District Netball Association, Whose date of birth is 08.10.2002 participated
as a Player/Coach/Manager/Official in the 6th Seniors Inter District (Men & Women)
Netball Championship - 2020-21 held at Z.P.H School Nidamanuru, Vijayawada Rural,
Krishna Dist, Andhra Pradesh from 6th and to 7th March 2021. He / She Secured Third Place.

M. Krishna Reddy

M. Krishna Reddy
President
A.P. Netball Association

S. Venkateswarlu
S. Venkateswarlu
Chairman
A.P. Netball Association

Dr. P. Tejendhara
Dr. P. Tejendhara
Tournament Org. Secretary
Krishan Dist.

R.V. Samba Siva Rao
R.V. Samba Siva Rao
Hon. Secretary
Krishna Netball Association

B. Sivaram
B. Sivaram
General Secretary
A.P. Netball Association
& President KDNA



**ANDHRA PRADESH INTER DISTRICT &
STATE RANKING TENNIS TOURNAMENT 2021**
Conducted by Tennis Association of East Godavari District, Kakinada
Under the auspices of Andhra Pradesh Lawn Tennis Association (APLTA)



*This is to certify that Mr./Ms. Janitha.....
has stood Team/ Individual 4th place..... representing
..... Visakhapatnam..... district under category
U16 (Boys/Girls), Men & Women held at
Rangaraya Medical College, Kakinada from 9th to 11th April 2021.*



Dr. K. Spar Jan Raju
DR. K SPAR JAN RAJU
ORGANISING SECRETARY

P. V. Rama Kumar
P. V. RAMA KUMAR
SECRETARY
Andhra Pradesh Lawn Tennis Association

Organisers



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SMART INDIA HACKATHON 2020

SOFTWARE EDITION

Grand Finale
1st , 2nd & 3rd Aug, 2020

Certificate For **WINNER**

This Certificate is awarded to

VEGI TEJASWI

of team The Prodigies 2020

for Winner in

"Smart India Hackathon 2020"



Certificate Uniqid: 107570336

Dr. Anil D. Sahasrabudhe
Chairman, AICTE
Chairman, Organizing Committee,
Smart India Hackathon 2020

Dr. Abhay Jere
CIO, MIC, MHRD
Organizing Committee,
Smart India Hackathon 2020

Dr. Anand Deshpande
Chairman and MD, Persistent Systems
Co-Chairman, Organizing Committee,
Smart India Hackathon 2020

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1st, 2nd & 3rd Aug. 2020

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of team _____ The Prodigies 2020 _____

for Winner in

"Smart India Hackathon 2020"

Dr. Anil D. Sahasrabudhe
Chairman, AICTE
Chairman, Organizing Committee,
Smart India Hackathon 2020

Dr. Abhay Jere
CIO, MIC, MHRD
Organizing Committee,
Smart India Hackathon 2020

Dr. Anand Deshpande
Chairman and MD, Persistent Systems
Co-Chairman, Organizing Committee,
Smart India Hackathon 2020

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Secretary, Higher Education
Ministry of Education
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Certificate Uniqid: 466936

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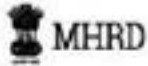
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of team _____ The Prodigies 2020 _____

for Winner in

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Chairman, AICTE
Chairman, Organizing Committee,
Smart India Hackathon 2020

Dr. Abhay Jere
CIO, MIC, MHRD
Organizing Committee,
Smart India Hackathon 2020

Dr. Anand Deshpande
Chairman and MD, Persistent Systems
Co-Chairman, Organizing Committee,
Smart India Hackathon 2020

Sh. Amit Khare
Secretary, Higher Education
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Grand Finale

1st, 2nd & 3rd Aug. 2020

Certificate For WINNER

This Certificate is awarded to

BHAVANI CH

of team The Prodigies 2020

as the Winner of

"Smart India Hackathon 2020"

Dr. Anil D. Sahasrabudhe
Chairman, AICTE
Chairman, Organizing Committee,
Smart India Hackathon 2020

Dr. Abhay Jere
CIO, MIC, MHRD
Organizing Committee,
Smart India Hackathon 2020

Dr. Anand Deshpande
Chairman and MD, Persistent Systems
Co-Chairman, Organizing Committee,
Smart India Hackathon 2020

Sh. Amit Khare
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SMART INDIA HACKATHON 2020

SOFTWARE EDITION

Grand Finale

1st, 2nd & 3rd Aug. 2020

Certificate For WINNER

This Certificate is awarded to

SRESTA

of team _____ The Prodigies 2020 _____

for Winner in

"Smart India Hackathon 2020"

Dr. Anil D. Sahasrabudhe
Chairman, AICTE
Chairman, Organizing Committee,
Smart India Hackathon 2020

Dr. Abhay Jere
CIO, MIC, MHRD
Organizing Committee,
Smart India Hackathon 2020

Dr. Anand Deshpande
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Co-Chairman, Organizing Committee,
Smart India Hackathon 2020

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Certificates of Team Members



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Kommadi, Madhurawada, Visakhapatnam 530 048

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

(Accredited by National Board of Accreditation [NBA] for B.Tech CSE, ECE and IT - valid from 2019-22 and 2022-25)

(Accredited by National Assessment and Accreditation Council [NAAC] with A Grade - valid from 2022-2027)

Phone: +91-891-2739144, 2739124, 2719125, 2719127 Email id: gupcew@gmail.com, info@gupcew.ac.in

EAPCET
Counselling
Code

GVPW

Prizes/ awards received for the Academic Year 2021-2022

SL. NO	NAME OF THE STUDENT	ROLL NO	NAME OF THE EVENT	LEVEL - INTER COLLEGIATE/ UNIVERSITY/ STATE/ NATIONAL/ INTERNATIONAL	DATE	AWARD	VENUE
01.	R.Jashya	19JG1A0598	Shuttlebadminton	South Zone Inter University	14-12-2021 To 18-12-2021	Participated	Rayalaseema uni. AP
02.	B.Umamaheswari	18JG1A0415	Netball	7 th Senior State	17-12-2021 To 19-12-2021	Runners	Visakhapatnam
03.	G.Rupa	20JG1A4219	Netball	7 th Senior State	17-12-2021 To 19-12-2021	Runners	Visakhapatnam
03.	J.Gayatri Devi	20JG5A0405	Athletics	JNTUK Inter collegiate Athletics	23-12-2021 To 24-12-2021	1500M-Gold 800M –Gold Triple Jump – Silver Medals	Aditya Engineering College
04.	P.Haritha	20JG5A0217	karate	JNTUK Inter collegiate	18-02-2022	Gold Medal in 51-60 wt.	Raghu Engineering college
05.	P.Haritha	20JG5A0217	karate	All India Inter University	14-03-2022 To 17-03-2022	Participated	Kurukshetra Uni. Haryana
06.	J.Gayatri Devi	20JG5A0405	Kho-Kho	South Zone Inter University	17-03-2022 To 20-03-2022	Participated	Kakatiya University Warangal
07.	Dhanya Sree Arisilli	21JG1A0429	Roller Sports	All India Inter University	30-06-2022 To 03-07-2022	Bronze Medal in Quad Hockey & Inline Hockey	Andhra University AP
08.	G.Maneela Venkata Sai	19JG1A0430	Roller Sports	All India Inter University	30-06-2022 To 03-07-2022	Bronze Medal in Quad Hockey & Inline Hockey	Andhra University AP

S.No.	Roll No	Name	Technical Event	Date	Award	Venue
1	20JG5A0408 19JG1A04A0 19JG1A0496 19JG1A0495	V RAGHAVI T ALEKHYA K S ANUPAMA M SHAMHBAVI	Innovation For Societal Benefits Model	18-02-2022	Consolation Prize	NSTL, Vizag.

Year	Name of the award/ medal	Team / Individual	University/State/National/ International	Sports/ Cultural	Name of the student
2020-2021	Sangeetha Lalitha Kala Puraskaram	Individual	National	Cultural	DVN Priya Bhavana



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

KOMMADI, MADHURAWADA, VISAKHAPATNAM - 530 048

(APPROVED BY AICTE, NEW DELHI, AFFILIATED TO ANDHRA UNIVERSITY, VISAKHAPATNAM)

(ACCREDITED BY NATIONAL BOARD OF ACCREDITATION [NBA] FOR B.TECH CSE, ECE AND IT - VALID FROM 2019-22 AND 2022-25)

(ACCREDITED BY NATIONAL BOARD OF ACCREDITATION [NBA] FOR B.TECH EEE VALID FROM 2023-24 TO 2025-2026)

(ACCREDITED BY NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL [NAAC] WITH A GRADE- VALID FROM 2022-27)

(Phone: +91-891-2739144, 2739124, 2719125, 2719127 Email Id: gvpcew@gmail.com . info@gvpcew.ac.in)

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SPORTS ACTIVITIES DURING THE AY: 2021-2022

1. JNTUK Inter University Badminton team selection trails held at JNTUK Kakinada on 01-12-2021.

2 students are participated for selection trails.

1. R .Jashya 19JG1A0598 III CSE

2. L Jahnvi 19JG1A1227 III IT



R.Jashya 19JG1A0598 III CSE is selected for Jntuk Badminton Women Team and she is participated “South Zone Inter University” Championship held at Rayalaseema University.

A.P, from 14-12-2021 to



2. JNTUK Inter University Volleyball team selection trails held at Kanchikarla Engineering College Krishna District on 03-12-2021.

2 students are participated for selection trails.

1. B. Padma 20JG5A0202 III EEE
2. K.Mohinidevi 20JG1A1218 II IT



K.Mohinidevi 20JG1A1218 II IT Selected as stand by position for JNTUK Volleyball team.

3) 7th Senior Inter District (Men & Women) Netball Champion ship held at Visakhapatnam, 17th to 19th December 2021 .



B.Umamaheswari 18JG1A0415 IV ECE and G.Rupa 20JG1A4219 II CSM
 Participated above event and this team secured 2nd place.



4) J.Gayatri Devi 20JG5A0405 III ECE is participated JNTUK Athletics Inter Collegiate Tournament organised by Aditya Engineering College, Surampalem, east Godavari District from 23-12-2021 to 24-12-2021. Won GOLD MEDAL in 1500m & 800m Running Race and Won SILVER MEDAL in Triple Jump.





She is selected for JNTUK Athletics women team to participate All India Inter University Tournament held at KIIT University, Bhubaneswar from 21-02-2022 to 24-02-2022.



5) JNTUK Inter University Tennis Women Team selection trails held at JNTUK Kakinada on 03-01-2022.

L.Janitha 18JG1A0458 IV ECE Paticipated Selection Trails.

6)) P.Harirha 20JG5A0217 III EEE is participated JNTUK Karate (M&W) ICT cum selection trails organised by Raghu Engineering College, Visakhapatnam on 18-02-2022 She Won GOLD MEDAL in 51 – 60 Kg. weight category .



She is selected for JNTUK Karate women team to participate All India Inter University Tournament held at Kurukshetra University, from 14-03-2022 to 17-03-2022.



7) JNTUK Ballbadminton Women team coaching camp conducted at Gayatri Vidya Parshad College of Engineering for Women from 14-02-2022 to 16-02-2022.



8) J.Gayatri Devi 20JG5A0405 III ECE is participated JNTUK Kho-Kho Inter University Team Selection trails held at JNTUK Kakinada on 05-03-2022.She is selected for JNTUK Kho-Kho women team to participate South Zone Inter University Tournment held at Kakatiya University from 17-03-2022 to 20-03-2022.



9) JNTUK Chess (M&W) Team selection trails organised at Gayatri Vidya Parshad College of Engineering for Women on 26-03-2022. And conducted coaching camp for selected teams from 27-03-2022 to 30-03-2022.







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Achievements during 2020-21

1. Bhavya Yaraswini Gadu (18JG1A0525) of BTech 3rd year 2nd Semester got shortlisted for **Top 9** out of 26000 participants after facing 5 rounds in **MONSTER TECHNODIVA – National Hackathon** for India's Best Women Coder. This event conducted during July 2021. The mentor for this team is Mrs K Rohini from CSE Department.
2. 4 students Praseeda S(20JG1A4247), Jayasree T (20JG1A4256), Monika K (20JG1A4231), Supraja (20JG1A4205) from CSE (AI-ML) 1st Year (Co-War) Team Won First Runner-Up with Rs. 1,00,000/- Cash Award at Accenture AI Applied Intelligence Hackathon Grand Finale during July 2021. The mentor for this team is Mrs. P Sridevi, Assistant Professor, IT Department.



3. A student (16-546) named K. MounicaSai has successfully been selected and completed boot camp organised by Google in Hyderabad, in 2019.





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Prizes/ awards received for the Academic Year 2022-23

SL. NO	NAME OF THE STUDENT	ROLL NO	NAME OF THE EVENT	LEVEL - INTER COLLEGIATE/ UNIVERSITY/ STATE/ NATIONAL/ INTERNATIONAL	DATE	AWARD	VENUE
01.	A.Divya		Chess	AU Inter collegiate	18-11-2022	Runners	Samata Degree college.
02.	B.Pallavi		Chess	AU Inter collegiate	18-11-2022	Runners	Samata Degree college.
03.	Y.Deepthi		Chess	AU Inter collegiate	18-11-2022	Runners	Samata Degree college.
04.	Naga Sowmya	322103282067	Chess	AU Inter collegiate	18-11-2022	Runners	Samata Degree college.
05.	PSS Sravani	322103282078	Chess	AU Inter collegiate	18-11-2022	Runners	Samata Degree college.
06.	T.Sarada	322103214026	Volleyball	South Zone Inter University	23-12-2022 To 27-12-2022	Participated	MGU Kottayam University , Kerala
07.	P.Haritha	20JG5A0217	karate	All India Inter University	17-01-2023 To 22-01-2023	Participated	Kurukshetra Uni. Haryana
08.	J.Gayatri Devi	20JG5A0405	Kho-Kho	South Zone Inter University	23-01-2023 To 26-01-2023	Participated	Alliance University, Bangalore.
09.	Dhanya Sree Arisilli	21JG1A0429	Roller Sports	All India Inter University	16-02-2023 To 19-02-2023	Bronze Medal in Quad Hockey	Andhra University AP
10.	G.Maneela Venkata Sai	19JG1A0430	Roller Sports	All India Inter University	16-02-2023 To 19-02-2023	Bronze Medal in Quad Hockey	Andhra University AP
11.	M Bhargavi	20JG1A1232	Roller Sports	All India Inter University	16-02-2023 To 19-02-2023	Bronze Medal in Quad Hockey	Andhra University AP
S.No.	Roll No	Name	Technical Event	Date	Award	Venue	
1.	19JG1A0485	R NAGA PRANAVI	TECHNICAL PAPER PRESENTATION, STEPCONE – 2023,	24-01-2023, 25-01-2023	FIRST PRIZE	GMRIT, RAJAM	
2.	19JG1A04A5	V LAVANYA	TECHNICAL PAPER PRESENTATION, STEPCONE – 2023,	24-01-2023, 25-01-2023	FIRST PRIZE	GMRIT, RAJAM	
3.	19JG1A0455	M BHUVANESWARI	PENCIL SKETCHING OF E SPECRA 2K23	16-02-2023 & 17-02-2023	FIRST PRIZE	AU WOMEN, VIZAG	



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
NIHARIKA SURAMPUDI

for successfully completing the course



Programming in Java

with a consolidated score of **91** %

Online Assignments	24.78/25	Programming Assignment	25/25	Proctored Exam	41.5/50
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Total number of candidates certified in this course: **6899**

Jul-Oct 2022

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS102S54171482

To validate the certificate



No. of credits recommended: 3 or 4



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
TADIVADA SAI PRAHARSHINI
for successfully completing the course



Programming in Java

with a consolidated score of **90** %

Online Assignments	24.94/25	Programming Assignment	25/25	Proctored Exam	40.5/50
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Total number of candidates certified in this course: **6899**

Jul-Oct 2022
(12 week course)


Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS102S64171781

To validate the certificate



No. of credits recommended: 3 or 4



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

VADAGA LOKESWARI

for successfully completing the course



Programming in Java

with a consolidated score of **92** %

Online Assignments	24.88/25	Programming Assignment	25/25	Proctored Exam	42/50
--------------------	----------	------------------------	-------	----------------	-------

Total number of candidates certified in this course: **6899**

Jul-Oct 2022

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



FREE ONLINE EDUCATION
swayam
विश्वविद्यालय भारत, उन्नत भारत

Roll No: NPTEL22CS102S64171786

To validate the certificate



No. of credits recommended: 3 or 4



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
KARLAPUDI BHAGYA SREE
for successfully completing the course



Programming in Java

with a consolidated score of **82** %

Online Assignments	23.84/25	Programming Assignment	25/25	Proctored Exam	33/50
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Total number of candidates certified in this course: **6899**

Jul-Oct 2022
(12 week course)


Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS102S64171791

To validate the certificate



No. of credits recommended: 3 or 4



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

KASUKURTHI HARIKA

for successfully completing the course



Programming in Java

with a consolidated score of **90** %

Online Assignments	25/25	Programming Assignment	25/25	Proctored Exam	40/50
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Total number of candidates certified in this course: **6899**

Jul-Oct 2022

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS102S64171796

To validate the certificate



No. of credits recommended: 3 or 4



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

MARYKOTI

for successfully completing the course

Programming in Java

with a consolidated score of **82** %



Online Assignments	24.94/25	Programming Assignment	25/25	Proctored Exam	32.25/50
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Total number of candidates certified in this course: **6899**

Jul-Oct 2022

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS102564171801

To validate the certificate



No. of credits recommended: 3 or 4



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
MYLA BABY SOUMI
for successfully completing the course



Programming in Java

with a consolidated score of **81** %

Online Assignments	23.44/25	Programming Assignment	25/25	Proctored Exam	32.34/50
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Total number of candidates certified in this course: **6899**

Jul-Oct 2022
(12 week course)


Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS102S64171906

To validate the certificate



No. of credits recommended: 3 or 4



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
DUPPALA SARAYU
for successfully completing the course

Data Base Management System

with a consolidated score of **60** %

Online Assignments	19.58/25	Proctored Exam	40.75/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **3478**

Aug-Oct 2022
(8 week course)


Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS91S44172037

To validate the certificate



No. of credits recommended: 2 or 3



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
KAMISSETTI LAKSHMI DURGA
for successfully completing the course



Cloud Computing

with a consolidated score of **75** %

Online Assignments	24.91/25	Proctored Exam	49.98/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **9640**

Jul-Oct 2022
(12 week course)


Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS87S54171161

To validate the certificate



No. of credits recommended: 3 or 4



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
BALAGAM NOYA GRACY

for successfully completing the course



The Joy of Computing using Python

with a consolidated score of **77** %

Online Assignments	24.72/25	Programming Assignment	25/25	Proctored Exam	27/50
--------------------	----------	------------------------	-------	----------------	-------

Total number of candidates certified in this course: **9957**

Devendra Jalihal

Prof. Devendra Jalihal
Chairperson,
Centre for Outreach and Digital Education, IITM

Jul-Oct 2022

(12 week course)

Prof. Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL22CS122554170170

To validate the certificate



No. of credits recommended: 3 or 4



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
JETTI PRAMITHA SRI
for successfully completing the course



Programming in Java

with a consolidated score of **79** %

Online Assignments	24.84/25	Programming Assignment	25/25	Proctored Exam	29.5/50
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Total number of candidates certified in this course: **6899**

Jul-Oct 2022
(12 week course)


Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS102S54171342

To validate the certificate



No. of credits recommended: 3 or 4



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
GUNNU SRAVANI
for successfully completing the course



Data Base Management System

with a consolidated score of **86** %

Online Assignments	20/25	Proctored Exam	66/75
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Total number of candidates certified in this course: **3478**

Aug-Oct 2022
(8 week course)


Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS91S34170429

To validate the certificate



No. of credits recommended: 2 or 3



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
MADDALA SRAVANI
for successfully completing the course



Data Analytics with Python

with a consolidated score of **75** %

Online Assignments	24.38/25	Proctored Exam	51/75
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Total number of candidates certified in this course: **7860**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Jan-Apr 2023

(12 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL23CS08S14942412

To validate the certificate



No. of credits recommended: 3 or 4



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
ASRITHA GUDLA
for successfully completing the course



The Joy of Computing using Python

with a consolidated score of **76** %

Online Assignments	25/25	Proctored Exam	50.51/75
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Total number of candidates certified in this course: **10672**

Devendra Jalihal

Prof. Devendra Jalihal
Chairperson,
Centre for Outreach and Digital Education, IITM

Jan-Apr 2023

(12 week course)

Prof. Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL23CS20S24941678

To validate the certificate



No. of credits recommended: 3 or 4



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
KAKARLA LAHARI
for successfully completing the course



The Joy of Computing using Python

with a consolidated score of **75** %

Online Assignments	25/25	Proctored Exam	49.5/75
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Total number of candidates certified in this course: **10672**

Devendra Jalihal

Prof. Devendra Jalihal
Chairperson,
Centre for Outreach and Digital Education, IITM

Jan-Apr 2023
(12 week course)

Prof. Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



Indian Institute of Technology Madras



स्वायत्त भारत, उन्नत भारत

Roll No: NPTEL23CS20S14941827

To validate the certificate



No. of credits recommended: 3 or 4



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
KAKARLA LAHARI
for successfully completing the course



The Joy of Computing using Python

with a consolidated score of **75** %

Online Assignments	25/25	Proctored Exam	49.5/75
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Total number of candidates certified in this course: **10672**

Devendra Jalihal

Prof. Devendra Jalihal
Chairperson,
Centre for Outreach and Digital Education, IITM

Jan-Apr 2023
(12 week course)

Prof. Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



Indian Institute of Technology Madras



स्वायत्त भारत, उन्नत भारत

Roll No: NPTEL23CS20S14941827

To validate the certificate



No. of credits recommended: 3 or 4



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
PAVANI REDDY
for successfully completing the course



The Joy of Computing using Python

with a consolidated score of **83** %

Online Assignments	24.84/25	Proctored Exam	58.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **10672**

Devendra Jalihal

Prof. Devendra Jalihal
Chairperson,
Centre for Outreach and Digital Education, IITM

Jan-Apr 2023
(12 week course)

Prof. Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL23CS20S14942067

To validate the certificate



No. of credits recommended: 3 or 4



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

KOMMADI, MADHURAWADA, VISAKHAPATNAM - 530 048

(APPROVED BY AICTE, NEW DELHI, AFFILIATED TO ANDHRA UNIVERSITY, VISAKHAPATNAM)

(ACCREDITED BY NATIONAL BOARD OF ACCREDITATION [NBA] FOR B.TECH CSE, ECE AND IT - VALID FROM 2019-22 AND 2022-25)

(ACCREDITED BY NATIONAL BOARD OF ACCREDITATION [NBA] FOR B.TECH EEE VALID FROM 2023-24 TO 2025-2026)

(ACCREDITED BY NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL [NAAC] WITH A GRADE- VALID FROM 2022-27)

(Phone: +91-891-2739144, 2739124, 2719125, 2719127 Email Id: gvpcew@gmail.com . info@gvpcew.ac.in)

EAPCET
CODE
GVPW

SPORTS ACTIVITIES DURING THE AY: 2022-2023

1. Inter-branch sports meet conducted from 23-05-22 to 25-05-2022 in Throwball, Table-Tennis, Chess. All together 400 students are participated in this event.



2. **Dhanya Sree Arisilli 21JG1A0429** and **G.Maneela Venkata Sai 19JG1A0430** won bronze medals in jntuk Women Roller Hockey & Inline Hockey team event in All India Inter University Tournament held at Andhra University from 30-06-2022 to 03-07-2022.

The winners were felicitated at JNTUK by the Vice Chancellor Dr.G.V.R.Prasad Raju on the occasion of Independence Day Celebrations on 15-08-2022. They were awarded a cash prize of 6000/- each as well.







GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Kommadi, Madhurawada, Visakhapatnam 530 048

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

(Accredited by National Board of Accreditation [NBA] for B.Tech CSE, ECE and IT - valid from 2019-22 and 2022-25)

(Accredited by National Assessment and Accreditation Council [NAAC] with A Grade - valid from 2022-2027)

Phone: +91-891-2739144, 2739124, 2719125, 2719127 Email id: gvpcew@gmail.com, info@gvpcew.ac.in

EAPCET
Counselling
Code
GVPW

Student Achievements during 2022-23

1. One student Vasudha Yadav bearing Rno 17JG1A0558 of 2017 admitted batch is Academics topper (9.05 CGPA) among all affiliated colleges in JNTUK and won gold medal. She is going to collect in JNTUK IX Convocation.



CSE Topper Sponsored By Computer Society Corporation, New Delhi

S.No	Gold Medal Name	Student Name	Father name	College Name	CGPA
4	Computer Sciences Corporation Gold Medal	Kilari Vasudha Yadav (17JG1A0558)	K Rama Murali Mohana Rao	Gayathri Vidya Parishad Coll Of Engg For Women	9.05



2. Two teams (6 students) from 4CSE participated and presented research papers in "Two Day National Conference on PERIscope-2022" during 30-31 December 2022 in Andhra University, Visakhapatnam. One of the team (D Suvarna Manjari 19JG1A0532 and G Satya Neha Sri 19JG1A0542) won first prize with cash prize of Rs 2000/-. They presented the paper entitled "Chatbot for Disease Prediction and Treatment Recommendation Using Machine Learning and another team (Y Harsha Sravani 19JG1A05C5, M Dola Lakshmi 19JG1A0569, R Santhoshi 19JG1A0599 and P Nerlin 19JG1A0592) presented the paper "Deep Learning Approach for Emotion Recognition



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(Accredited by National Board of Accreditation [NBA] for B.Tech CSE, ECE and IT - valid from 2019-22 and 2022-25)

(Accredited by National Assessment and Accreditation Council [NAAC] with A Grade - valid from 2022-2027)

Phone: +91-891-2739144, 2739124, 2719125, 2719127 Email id: gvpcew@gmail.com, info@gvpcew.ac.in

EAPCET
Counselling
Code

GVPW

Using EEG Signals”. These students are working under the guidance of Dr V Lakshman Rao, Assistant Professor, Department of CSE.

- 6 students from 3rd year CSE and CSE(AI&ML) were winners with Rs. 1,00,000/- Cash Award at Smart India Hackathon (SIH -2022) conducted in Chandigarh during 24-25 August 2022. Their project title is “Smart fuel consumption monitoring system for tugs, boats & dredgers”. The mentors for this team are Mr A Uday Kumar and Mr V Lakshman Rao from CSE Department.
- One more team from 3rd year CSE were runners in Smart India Hackathon (SIH - 2022) conducted in Mysore during 24-25 August 2022. The title of their project is “**Tracking the achievement of Learning Outcomes in Foundational Years**”. The mentors for this team are Dr PVS Lakshmi Jagadamba & Mr K P Naidu from CSE Department and Mrs P Sridevi from IT Department.



Ms P Haritha (20JG5A0217) has secured **Gold Medal** in KAI State Level Championship conducted by Karate Association of India.



Ms T Lavanya (20JG5A0220) has received merit certificate along with cash prize for securing 2nd position in the overall toppers list on the eve of Annual Day celebrations. The Head of the Department and faculty have congratulated on her success.



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Kommadi, Madhurawada, Visakhapatnam 530 048

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

(Accredited by National Board of Accreditation [NBA] for B.Tech CSE, ECE and IT - valid from 2019-22 and 2022-25)

(Accredited by National Assessment and Accreditation Council [NAAC] with A Grade - valid from 2022-2027)

Phone: +91-891-2739144, 2739124, 2719125, 2719127 Email id: gvpcew@gmail.com, info@gvpcew.ac.in

EAPCET
Counselling
Code

GVPW

Gratulations





Roll No: NPTEL19EE11S32280775

To
GAYATRI VIDYA PARISHAD COLLEGE OF
ENGINEERING FOR WOMEN
VISAKHAPATANAM

1/1553



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully completed the course
<40	No Certificate

No. of credits recommended by NPTEL:3



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
CHIMATASIRISHA
for successfully completing the course



Microprocessors and Microcontrollers

with a consolidated score of **85** %

Online Assignments	23.09/25	Proctored Exam	61.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: 1727

Jan-Apr 2019
(12 week course)

A. Goswami
Prof. Adrijit Goswami
Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur



Indian Institute of Technology Kharagpur





Roll No:NPTEL18CS10S1980467

To

PURUSHOTAM NAIDU K
KRISHNARAYAPURAM(POST)
MONDI STREET
SEETHANAGARAM(MD)
VIZIANAGARAM
ANDHRA PRADESH
535546
PH. NO :9963444007



Score	Type of Certificate
>=90	Elite + Gold Medal
60-89	Elite
40-59	Successfully Completed the course
<40	No Certificate

No. of credits recommended by NPTEL:3



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

PURUSHOTAM NAIDU K

for successfully completing the course

Problem Solving Through Programming in C

with a consolidated score of **85 %**

Online Assignments	20.19/25	Proctored Exam	65/75
--------------------	----------	----------------	-------

Prof. Anupam Basu
NPTEL Coordinator
IIT Kharagpur

Total number of candidates certified in this course: **6158**

Jan-Apr 2018
(12 week course)

Prof. Adrijit Goswami
Dean
Continuing Education, IIT Kharagpur



Indian Institute of Technology Kharagpur





Roll No: NPTEL19CS07S52280112

To
GAYATRI VIDYA PARISHAD COLLEGE OF
ENGINEERING FOR WOMEN
VISAKHAPATANAM

1/1553



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully completed the course
<40	No Certificate

No. of credits recommended by NPTEL:3



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

ROHINI KANCHARAPU

for successfully completing the course



Programming in Java

with a consolidated score of **96** %

Online Assignments	23.75/25	Proctored Exam	72/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: 8377

Jan-Apr 2019
(12 week course)

A. Goswami
Prof. Adrijit Goswami
Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur



Indian Institute of Technology Kharagpur





Roll No: NPTEL19EE02S42280426

To
GAYATRI VIDYA PARISHAD COLLEGE OF
ENGINEERING FOR WOMEN
VISAKHAPATANAM

1/1553



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully completed the course
<40	No Certificate

No. of credits recommended by NPTEL:3



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
VIJAYALAKSHMI A.S.V
for successfully completing the course

Power System Engineering

with a consolidated score of **78** %

Online Assignments	24.69/25	Proctored Exam	53.25/75
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Total number of candidates certified in this course: 509

Jan-Apr 2019
(12 week course)

A. Goswami
Prof. Adrijit Goswami
Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur



Indian Institute of Technology Kharagpur





Roll No:NPTEL18EE40S22170161

To

DR. PATNAIKUNI MURALI KRISHNA PRASAD
FLAT.NO.301, SRI SAI RESIDENCY
NEAR RTC BUS DEPOT,
MIDHILAPURI VUDA COLONY,
MADHURAWADA
VISHAKHAPATNAM
ANDHRA PRADESH
530041
PH. NO :9849962648

Score	Type of Certificate
>=90	Elite + Gold Medal
60-89	Elite
40-59	Successfully Completed the course
<40	No Certificate



No. of credits recommended by NPTEL:3

Elite



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

DR. PATNAIKUNI MURALI KRISHNA PRASAD

for successfully completing the course

Digital Image Processing

with a consolidated score of **84 %**

Online Assignments	24.38/25	Proctored Exam	60/75
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Prof. Anupam Basu
NPTEL Coordinator
IIT Kharagpur

Total number of candidates certified in this course: **1031**

Jul-Oct 2018
(12 week course)

Prof. Adrijit Goswami
Dean
Continuing Education, IIT Kharagpur



Indian Institute of Technology Kharagpur





Roll No:NPTEL18EE18S12190416

To

GAYATRI VIDYA PARISHAD COLLEGE OF
ENGINEERING FOR WOMEN
VISAKHAPATANAM

182/1553



Score	Type of Certificate
>=90	Elite + Gold Medal
60-89	Elite
40-59	Successfully Completed the course
<40	No Certificate

No. of credits recommended by NPTEL:3



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

KRISHNA MOLLI

for successfully completing the course

Basic Electrical Circuits

with a consolidated score of **68 %**

Online Assignments	24.09/25	Proctored Exam	43.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **221**

A. Ramesh

Prof. A. Ramesh
Chairman
Center for Continuing Education, IITM

Jul-Oct 2018
(12 week course)

Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras





Roll No:NPTEL18EE18S22170357

To

GAYATRI VIDYA PARISHAD COLLEGE OF
ENGINEERING FOR WOMEN
VISAKHAPATANAM

183/1553



Score	Type of Certificate
>=90	Elite + Gold Medal
60-89	Elite
40-59	Successfully Completed the course
<40	No Certificate

No. of credits recommended by NPTEL:3



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

DALLI SRINIVAS REDDY

for successfully completing the course

Basic Electrical Circuits

with a consolidated score of **77 %**

Online Assignments	21.88/25	Proctored Exam	55.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **221**

A. Ramesh

Prof. A. Ramesh
Chairman
Center for Continuing Education, IITM

Jul-Oct 2018
(12 week course)

Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras





Roll No:NPTEL18EE26S12190022

To

GAYATRI VIDYA PARISHAD COLLEGE OF
ENGINEERING FOR WOMEN
VISAKHAPATANAM

176/1553



Score	Type of Certificate
>=90	Elite + Gold Medal
60-89	Elite
40-59	Successfully Completed the course
<40	No Certificate

No. of credits recommended by NPTEL:3



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

D.V.A.N.RAVI KUMAR

for successfully completing the course

Analog Communication

with a consolidated score of **90 %**



Online Assignments	25.00/25	Proctored Exam	64.75/75
--------------------	----------	----------------	----------

Prof. Anupam Basu
NPTEL Coordinator
IIT Kharagpur

Total number of candidates certified in this course: **496**

Jul-Oct 2018
(12 week course)

Prof. Adrijit Goswami
Dean
Continuing Education, IIT Kharagpur



Indian Institute of Technology Kharagpur





Roll No:NPTEL18EE30S11950682

To

GAYATRI VIDYA PARISHAD COLLEGE OF
ENGINEERING FOR WOMEN
VISAKHAPATANAM

30/1553



Score	Type of Certificate
>=90	Elite + Gold Medal
60-89	Elite
40-59	Successfully Completed the course
<40	No Certificate

No. of credits recommended by NPTEL:2



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

B.V.S.RENUKA DEVI



for successfully completing the course

Discrete Time Signal Processing

with a consolidated score of **90 %**

Online Assignments	25.00/25	Proctored Exam	64.75/75
--------------------	----------	----------------	----------

Prof. Anupam Basu
NPTEL Coordinator
IIT Kharagpur

Total number of candidates certified in this course: **550**

Aug-Sep 2018
(8 week course)

Prof. Adrijit Goswami
Dean
Continuing Education, IIT Kharagpur



Indian Institute of Technology Kharagpur





Roll No: NPTEL19CS13S11980336

To
DR. P.V.S. LAKSHMI JAGADAMBA
2-48-5, MIG 62(AU)
SECTOR XI, MVP COLONY
VISHAKHAPATNAM
ANDHRA PRADESH
530017
PH. NO :9848483016



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully completed the course
<40	No Certificate

No. of credits recommended by NPTEL:2



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

DR. P.V.S. LAKSHMI JAGADAMBA

for successfully completing the course



Data Science for Engineers

with a consolidated score of **77** %

Online Assignments	22.04/25	Proctored Exam	54.75/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **1301**

Prof. A. Ramesh
Chairman

Centre for Continuing Education, IITM

Jan-Mar 2019
(8 week course)

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras



This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19HS36S12180236

To
CHALUMURI ALEKYA
CH.ALEKYA
ASST.PROF.ENGLISH
GVP COLLEGE OF ENGINEERING FOR WOMEN
MADHURAWADA-48
VISHAKHAPATNAM
ANDHRA PRADESH
530048
PH. NO :9492521088



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:2

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
CHALUMURI ALEKYA
for successfully completing the course
Interpersonal Skills



with a consolidated score of **90** %

Online Assignments	24.17/25	Proctored Exam	66/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **1396**

Prof. V. C. Srivastava
Coordinator, Continuing Education Centre
IIT Roorkee

Jul-Sep 2019
(8 week course)

Prof. Inderdeep Singh
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL19HS36S12180236

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19EE36S52340341

To
DALLI SRINIVAS REDDY
4-3-7/1
INDIRA NAGAR
PEDAWALTAIR
VISHAKHAPATNAM
ANDHRA PRADESH
530017
PH. NO :9490696564



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
DALLI SRINIVAS REDDY
for successfully completing the course
Basic Electric Circuits



with a consolidated score of **99** %

Online Assignments	25.00/25	Proctored Exam	73.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: 1155

Prof. Rajesh M. Hegde
Chairman, Centre for Continuing Education
IIT Kanpur

Jul-Oct 2019
(12 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur



This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19EE54S52340674

To
LAKSHMI BARLA
18-88, FF-II, SALOMI RESIDENCY,
ADITHYNAGAR, MADHURAWADA
MADHURAWADA
VISHAKHAPATNAM
ANDHRA PRADESH
530048
PH. NO :9493915870



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

LAKSHMI BARLA

for successfully completing the course

Microelectronics: Devices to Circuits

with a consolidated score of **86** %

Online Assignments	25.00/25	Proctored Exam	60.94/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **412**

Prof. V. C. Srivastava
Coordinator, Continuing Education Centre
IIT Roorkee

Jul-Oct 2019
(12 week course)

Prof. Inderdeep Singh
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL19EE54S52340674

To validate and check scores: <https://nptel.ac.in/noc>

CC345072

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA - 533 003, ANDHRA PRADESH, INDIA



Mr. Venkata AN Ravi Kumar Dwarapu

S/o. Narayana Rao Dwarapu

having fulfilled the academic requirements in October 2019

has this day been admitted by the executive council to the degree of

Doctor of Philosophy

(ELECTRONICS & COMMUNICATION ENGINEERING)

Topic: Underwater Passive Target Tracking using Advanced Stochastic
Algorithms with Multi-Sensor Measurements

Given under the Seal of the University



HTNo : 12022P0405

Date: 09-03-2022



Wm
VICE CHANCELLOR



OD



Hall Ticket No. : **12022P0405**

Pcslno K00442504

Pcno 2019NOV07PHD02

Verified by

Asst.Registrar :

Deputy Registrar :

Controller of Examinations :

Read the above QR Code to View OD / download webcopy or go to <https://www.jntukcertificate.edu.in/cert.aspx/12022P0405>



ACHARYA NAGARJUNA UNIVERSITY
ఆచార్య నాగార్జున విశ్వవిద్యాలయము



FACULTY OF ENGINEERING

This is to certify that
Mr./Ms. Balantarapu V Lakshmi

D/O Subbarao

has been duly admitted to the
Degree of Doctor of Philosophy
in this University, he/she having been declared to be qualified to
receive the same with effect from 24 July 2019

in the Department of Electronics and Communication Engineering

Title of the Thesis : **Optimized Spectrum Sensing Techniques for Cognitive Radio**

The Degree has been awarded in accordance with UGC regulations 2009

Given under the Seal of the University



Nagarjuna Nagar-522 510.
A. P. India

Date: **20 AUG 2022**

Vice-Chancellor

INDIAN INSTITUTE OF TECHNOLOGY KHARAGPUR
KHARAGPUR - 721302

PROVISIONAL CERTIFICATE

for the degree of
Doctor of Philosophy (Ph.D.)

Certified that P V Dileep Bhumireddi of the Department of ELECTRICAL ENGINEERING

has successfully completed all the prescribed requirements for the degree of Ph.D. of the Institute.

The date of the Ph.D. Viva-Voce examination is 07-06-2019

The title of the Ph.D. Dissertation is

Sparse Recovery Based Image Reconstruction Algorithms for Diffuse Optical Tomography

This certificate is issued this day, the June 12, 2019, with the approval of the authorities.


Superintendent (PGS & R)



Deputy Registrar (Academic)
Deputy Registrar (Academic)
IIT Kharagpur

Note : Validity of this certificate will expire after the degree is awarded in the next convocation.

Sl.No. 002918

Regd.No.18206001



FACULTY OF ARTS & COMMERCE

This is to certify that

Aleeya Chalumuri

has been duly admitted to the

*Degree of Doctor of Philosophy
in English*

*in this University, he/she having been declared to be qualified
to receive the same in September'2019*



Given under the seal of the University

*Rajamahendravaram
The 28th June, 2022*

*M. Jureka
Vice - Chancellor.*

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL20CS15S1881266

To

CHIMATA SIRISHA
398774, BALAJI PLAZA, FLAT NO. 103
MURALINAGAR
VISHAKHAPATNAM
ANDHRA PRADESH - 530007
PH. NO :9849550004



No. of credits recommended by NPTEL:2

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
CHIMATA SIRISHA
for passing the course

Embedded System Design with ARM

with Score* **72** %

Covid-19
impacted
January 2020
semester

A. Goswami

Prof. Adrijit Goswami
Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur

Jan-Mar 2020
(8 week course)



Indian Institute of Technology Kharagpur



*Continuous online assessment score

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL21EE12S24570802

To
RAMANJANEYA R SANIVARAPU
H NO:1-70 , BASINEPALLI
BESTHAVARI PETA [MANDAL]
PRAKASAM [DISTRICT]
ANDHRA PRADESH - 523346
PH. NO :8790348913



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:2

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

RAMANJANEYA R SANIVARAPU

for successfully completing the course



Evolution of Air Interface towards 5G

with a consolidated score of **94** %

Online Assignments	24.25/25	Proctored Exam	69.75/75
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Total number of candidates certified in this course: **126**

Prof. G P Raja Sekhar
Dean, Continuing Education
IIT Kharagpur

Feb-Apr 2021
(8 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL21EE11S14570807

To
DR P MURALI KRISHNA PRASAD
ASSOCIATE PROFESSOR, ECE DEPT.,
GVP COLLEGE OF ENGINEERING FOR WOMEN
VISAKHAPATNAM
ANDHRA PRADESH - 530048
PH. NO :9849962648



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

DR P MURALI KRISHNA PRASAD

for successfully completing the course



Modern Digital Communication Techniques

with a consolidated score of **78** %

Online Assignments	21.28/25	Proctored Exam	56.25/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **48**

Prof. G P Raja Sekhar
Dean, Continuing Education
IIT Kharagpur

Jan-Apr 2021
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



AD Scientific Index 2023



World
i10 Productivity Rankings 2023

GVP College of Engineernig for Women Scientists i10 Productivity Rankings 2023

Productivity Rankings is a unique service offered only by "AD Scientific Index". This is a ranking system derived from the i10 index in order to show the productivity of the scientist in publishing scientific articles of value. Productivity Rankings is an instrument that lists productive scientists in a given area, discipline, university, and country and can guide the development of meaningful incentives and academic policies. The world rankings, regional rankings, and university rankings of scientists in this table are developed based on the total i10 index. Click for "last 6 years' i10 index" Click for individual or institutional [registration](#).

WORLD OR SELECT REGION
World























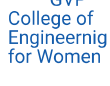

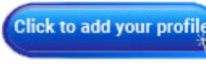








SUBJECT
All Fields or Select Field































SUB SUBJECT
All Fields or Select Field

Total 26 scientist, 1 country, 1 institution List without CERN, Statistical Data etc Sort by last 6 years i10 Index

AD Scientific Index - World Scientists Productivity Rankings - 2023

					i10 INDEX			H INDEX			CITATION					
University	Country	Region	World	Name	Country	University / Institution	Subject	Total	Last 6 Year	Last 6 year/total	Total	Last 6 year	Last 6 year/total	Total	Last 6 year	Last 6 year/total
1	18668	118114	585021	 Rajesh Babu RAJESH BABU	India	GVP College of Engineernig for Women	Engineering & Technology / Nanoscience and Nanotechnology Multifunctional Nanomaterials flexible nanocomposites Dilute Magnetic Semiconducotrs	20	18	0.900	13	12	0.923	717	600	0.837
2	21667	133975	656627	 K Raja Rajeswari	India	GVP College of Engineernig for Women	Senior Professor in Electronics and Communication Engineering Signal Processing & Wireless Communications	17	4	0.235	12	6	0.500	477	160	0.335

AD Scientific Index - World Scientists Productivity Rankings - 2023								I10 INDEX			H INDEX			CITATION		
<> University	<> Country	<> Region	<> World	Name	Country	University / Institution	Subject	<> Total	<> Last 6 Year	<> Last 6 year/total	<> Total	<> Last 6 year	<> Last 6 year/total	<> Total	<> Last 6 year	<> Last 6 year/total
3	22201	137038	672508	 NB Venkateswarlu		 GVP College of Engineering for Women	Engineering & Technology / Chemical Engineering Image Processing Pattern Recognition Classification Clustering Data mining	16	6	0.375	13	7	0.538	845	382	0.452
4	34789	195733	911011	 Sai Prasad Kls		 GVP College of Engineering for Women	Natural Sciences / Mathematical Sciences Differential Geometry	8	4	0.500	9	6	0.667	479	268	0.559
5	40770	224095	999168	 Devendra Potnuru		 GVP College of Engineering for Women	Gayatri Vidya Parishad College of Engineering for Women LED illumination BLDC motor control Energy Efficient Electrical drives	6	4	0.667	7	6	0.857	262	218	0.832
6	41481	227713	1006832	 Ravi Kumar Dvan		 GVP College of Engineering for Women	Associate Professor in GVPCEW signal processing	6	5	0.833	7	7	1.000	137	92	0.672
7	45292	247160	1055722	 Ganesh Laveti		 GVP College of Engineering for Women	Assistant Professor Image Processing Optimization Global Positioning Systems Communications Artificial Neural Networks	5	5	1.000	5	5	1.000	96	79	0.823
9	46196	251601	1066663	 Sudheer G		 GVP College of Engineering for Women	Natural Sciences / Mathematical Sciences Pseudospectral Methods Forecasting Vibration analysis Guided waves	4	2	0.500	6	4	0.667	206	121	0.587
8	45799	249738	1061806	 Dwiti Krishna Beberta		 GVP College of Engineering for Women	Engineering & Technology / Computer Science Machine Learnig Image Processing Data Mining	4	4	1.000	7	5	0.714	129	78	0.605
10	48011	261553	1087749	 Bhanu Sridhar		 GVP College of Engineering for Women	Engineering & Technology / Computer Science Software Reuse Cloud Computing Medical database cardiology	4	1	0.250	5	4	0.800	86	45	0.523
 New. 2023 Country Top Lists: Top 10000, 5000, 3000, 2000, 1000. Only in AD Scientific Index 																
11	49297	268478	1103002	 Ch S Lakshmi Sanyasa Lakshmi Chatti		 GVP College of Engineering for Women	Engineering & Technology / Metallurgical & Materials Engineering material science nanoferrites magnetic materials	3	2	0.667	6	5	0.833	113	96	0.850
12	52807	287556	1140814	 Pmkprasad		 GVP College of Engineering for Women	Visakhapatnam signal and image processing communications	2	2	1.000	6	6	1.000	123	105	0.854
16	62659	334546	1228721	 R Jalaja		 GVP College of Engineering for Women	Engineering & Technology / Electrical & Electronic Engineering Digital Signal Processing	1	1	1.000	2	2	1.000	156	81	0.519






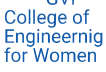
AD Scientific Index - World Scientists Productivity Rankings - 2023								I10 INDEX			H INDEX			CITATION		
<> University	<> Country	<> Region	<> World	Name	Country	University / Institution	Subject	<> Total	<> Last 6 Year	<> Last 6 year/total	<> Total	<> Last 6 year	<> Last 6 year/total	<> Total	<> Last 6 year	<> Last 6 year/total
13	60239	323816	1209485	 Suseelatha A		 GVP College of Engineering for Women	Assistant Professor, Gayatri Vidhya Parishad College of Engineering for Women Time series analysis wavelets load forecasting	1	1	1.000	3	2	0.667	150	89	0.593
17	62910	335918	1231101	 Kandula Srinivasa Rao		 GVP College of Engineering for Women	Engineering & Technology / Electrical & Information Engineering Wireless Communications	1	1	1.000	2	2	1.000	53	38	0.717
14	60982	327591	1216085	 Sharmili Nukapeyi		 GVP College of Engineering for Women	Engineering & Technology / Computer Science Block Chain IoT embedded systems Image processing Computer Network Security	1	0	0.000	3	3	1.000	39	28	0.718
18	63823	339749	1237906	 Vijaya Lakshmi Asv		 GVP College of Engineering for Women	Engineering & Technology / Electrical & Electronic Engineering Control Aspects of Power Systems	1	1	1.000	2	2	1.000	25	25	1.000
19	64087	340936	1240035	 A Kameswara Rao		 GVP College of Engineering for Women	Natural Sciences / Mathematical Sciences Boundary Value Problems	1	0	0.000	2	1	0.500	23	5	0.217
21	66266	350044	1256479	 Bommu Vijaya Lakshmi		 GVP College of Engineering for Women	Engineering & Technology / Computer Science Artificial intelligence Machine learning Semantic web Image processing	1	0	0.000	1	1	1.000	20	3	0.150
20	64602	343162	1243924	 Bhanu Sridhar		 GVP College of Engineering for Women	Associate Professor, GVP College of Engineering for Women Software engineering data mining big data	1	0	0.000	2	2	1.000	19	8	0.421
15	62566	334158	1227830	 Rani Prava Nanda		 GVP College of Engineering for Women	Assistant Professor, Gayatri Vidya Parishad College of Engineering for Women Synthetic Organic Chemistry Anticancer drug development Environmental Science	1	0	0.000	3	1	0.333	19	2	0.105
22	69991	367675	1289207	 Vinay Kumar Blvv		 GVP College of Engineering for Women	Andhra University Blockchain and Machine learning	0	0	0	2	2	1.000	14	12	0.857
23	73196	381755	1313619	 Lakshmi Jagadamba Pulugurtha		 GVP College of Engineering for Women	Professor	0	0	0	1	1	1.000	9	6	0.667
24	74980	389136	1326356	 G Tirupati		 GVP College of Engineering for Women	Gayatri Vidya Parishad College of Engineering For Women Data Science	0	0	0	1	1	1.000	4	2	0.500

AD Scientific Index - World Scientists Productivity Rankings - 2023

I10 INDEX

H INDEX

CITATION

<> University	<> Country	<> Region	<> World	Name <>	Country <>	University / Institution <>	Subject <>	<> Total	<> Last 6 Year	<> Last 6 year/total	<> Total	<> Last 6 year	<> Last 6 year/total	<> Total	<> Last 6 year	<> Last 6 year/total
25	76594	395318	1336638	 Chaitanya Pvk	 India	 GVP College of Engineernig for Women		0	0	0	1	1	1.000	2	1	0.500
26	77553	398954	1342677	 Sirisha Ch	 India	 GVP College of Engineernig for Women	JNTUK embedded systems VLSI and wireless communications	0	0	0	1	1	1.000	1	1	1.000