

GAYATRI VIDYA PARISHAD COLLEGE FOR DEGREE COURSES (A)
RUSHIKONDA, VISAKHAPATNAM-45. ACCREDITED BY NAAC WITH 'A' GRADE

ANNUAL REPORT – 2025-26

Gayatri Vidya Parishad College for Degree and PG Courses (Autonomous) has three campuses- Rushikonda, MVP Colony and Dwarakanagar with a total student strength of 5789 (UG: 2967 PG: 754 Engineering: 2061) and 185 teaching staff (UG: 40+24, PG:39 Engineering:82) (Ph.D Holders : 76). Besides these there is a Research Centre offering part time Ph.D program in Management Studies.

Highlights:

- 1) College has been a part of the almanac **Andhra University's Centenary Celebrations**. I am honoured to announce that the **Vice President of Gayatri Vidya Parishad, Sri. D. Dakshina Murty garu** was felicitated for being a **long time and successful Principal of all affiliated Colleges**, Andhra University.
- 2) **Senior Prof. S. Rajani**, Department of Management Studies was felicitated for being the **Best Faculty Member of our College** in the Andhra University Centenary Celebrations.
- 3) Andhra University felicitated **Dr. B. Suresh (Mr. George) Director, STPI, Andhra Pradesh** for being the **Best Alumni** Nominee of our College.
- 4) **Sri. D. Giridhar**, Director, UG Programs was felicitated by Andhra University for **Best Coordinator for conducting the events of AU Centenary Celebrations**.
- 5) **Mrs. D. Seshapadma**, PRO, Gayatri Vidya Parishad was felicitated by Andhra University for being the **Best Alumni in the Department of Journalism, Andhra University**.

I. ACADEMIC ACTIVITIES:

- The Institution is accredited by NAAC with "A' Grade for Third cycle.
- New sections (additional intake) introduced from the Academic year 2025-2026 i) MBA - 60 ii) B.Tech CSE (AI & ML) - 60
- B.Sc Artificial Intelligence and Quantum Technology started at Dwarakanagar campus for the Academic year 2025-2026.
- Additional faculty in the Department of Mathematics, Physics and Electronics transfers to Engineering and Technology Programs, Rushikonda Campus.
- M.Sc Computer Science course is Transfer from Rushikonda campus to MVP Campus for the Academic Year 2025-2026.
- Due to the lack of demand B.Com (General) and M.H.R.M programs has been surrendered to the university.

II. ADMISSIONS: Admissions for the Academic Year 2025-2026 (32 Programmes)

Sl.No.	Name of the Programme	Intake Sanctioned	Students Admitted	Male	Female
1	B.Sc. Honours (Computer Science)	270	297	175	122

2	B.Sc Honours (Artificial Intelligene)	60	60	37	23
3	B.Sc Honours (Quantum Technology)	60	0	0	0
4	B.Sc. Honours (Mathematics)	30	28	18	10
5	B.Sc. Honours (Physics)	30	31	22	9
6	B.Sc. Honours (Chemistry)	30	31	20	11
7	B.Sc. Honours (Statistics)	30	29	8	21
8	B.Sc. Honours (Electronics)	30	32	24	8
9	B.Sc. Honours (Microbiology)	30	33	8	25
10	B.Sc. Honours (Biochemistry)	30	19	2	17
11	B.Sc Honours (Pharmaceutical Manufacturing and Quality)	60	0	0	0
12	B.Sc. Honours (Data Science)	60	66	39	27
13	B.Sc Health Care Management	60	20	12	8
14	B.Com. Honours (Computer Applications)	60	64	29	35
15	B.B.A. Honours (General)	120	132	67	65
16	B.B.A. Honours (Digital Marketing)	60	56	24	32
17	B.B.A Logistics Management	60	57	31	26
18	B.C.A. Honours (Computer Applications)	60	62	38	24
19	B.A. Special Telugu	30	0	0	0
20	B.A. Sanskrit	30	0	0	0
	Total	1200	1017	554	463
21	M.B.A	240	218	103	115
22	M.B.A (Business Analytics)	60	61	35	26
23	M.C.A	60	59	18	41
24	M.Sc. Computer Science	40	14	3	11
25	M.Sc. Organic Chemistry	30	19	10	9
	Total	430	371	169	202
26	BTech Civil Engineering	60	48	32	16
27	BTech Computer Science Engineering	180	169	101	68
28	BTech CSM - Artificial Intelligence & Machine Learning	120	122	64	58
29	BTech Electronics and Communication	120	127	83	44

	Engg				
30	BTech Mechanical Engineering	60	62	57	5
	Total	540	528	337	191
	Civil Engineering (LE)	6	18	13	5
	Computer Science Engineering (LE)	18	46	30	16
	CSM - Artificial Intelligence & Machine Learning (LE)	6	13	8	5
	Electronics and Communication Engg (LE)	12	23	12	11
	Mechanical Engineering (LE)	6	20	18	2
	Total	48	120	81	39
31	MTech Structural Engineering	12	1	0	1
32	MTech Computer Science and Technology	12	3	3	0
	Total	24	4	3	1
	Grand Total	2242	2040	1144	896

III. EXAMINATION RESULTS:

Results of UG Programmes 2022-25 Admitted Batch

COURSE		APPEARED	PASSED	I CLASS	II CLASS	III CLASS	%
B.Sc.	MP.Chem	23	9	8	1	NII	39.13
	MPCs	51	41	41	NII	NII	80.39
	MSCs	101	83	80	3	NII	82.17
	MECs	148	107	90	17	NII	72.29
	MBBTBC	50	49	47	02	NII	98.00
B.Com.(Computers)		36	32	26	05	01	88.88
B.Com.(General)		24	14	10	04	NII	58.33
BBA		141	126	99	25	2	89.36
BCA		61	53	38	15	NII	86.89
BCA (DS)		63	62	57	3	2	98.41
TOTAL		698	576	496	75	5	82.52

The pass percentage in under graduate programmes reflects significant improvement from 78.73 to 82.52 over the previous years as the college focusses much on student centric learning processes and systems, which suits to all levels of learners.

Results of PG Programmes 2023-25 Admitted Batch

COURSE	APPEARED	PASSED	FIRST CLASS WITH DISTINCTION	FIRST	SECOND	PER CENTAGE
MBA	197	165	141	22	02	83.75

MBA - BA	63	63	55	08	NII	100
MCA	65	62	62	NII	NII	95.38
M.Sc- CS	35	33	32	01	NII	94.28
M.Sc- OC	29	25	14	10	01	86.20
MHRM	19	17	17	NII	NII	89.47
TOTAL	408	365	321	41	03	89.46

- The pass percentage in PG Programmes are in the range of 83.75 % and to 100% which indicates the teaching learning process and student learning competencies are good.

Results of B.Tech Programmes - 2021-25 Admitted Batch

COURSE	APPEARED	PASSED	I CLASS WITH DISTINCTION	I CLASS	%
CE	44	34	20	14	77.27
CSE	68	56	30	26	82.35
ECE	69	55	25	30	79.71
ME	67	45	23	22	67.16
TOTAL	248	190	98	92	76.61

- The pass percentage of Engineering programmes are in the ratios between 67.16 to 82.35

Results of M.Tech Programmes 2023-25 Admitted Batch

COURSE	APPEARED	PASSED	I CLASS WITH DISTINCTION	I CLASS	II CLASS	%
CE	NII	NII	NII	NII	NII	NII
CSE	4	4	4	NII	NII	100

- The pass percentage of M.Tech (CSE) program is 100%

IV. STUDENTS PLACEMENTS 2025-2026:

The Training and Placement Cell lead by Dean, Training Placement & Career Guidance with Placement Coordinators from each programme organize programme specific training modules for enhancing employability skills of students and help them prepare for placement drives.

STUDENTS PLACEMENTS 2025-2026

Sl. No.	Course	Number of Students Eligible	Number of students placed	Minimum Package (Rs. In Laks)	Maximum Package (Rs. In Laks)
1.	B.Sc Mathematics	10	3	1.9	3.45
2.	B.Sc Physics	14	10	1.9	3.45
3.	B.Sc Chemistry	12	4	1.9	3.45
4.	B.Sc Bio-Chemistry	15	5	2.0	6.00
5.	B.Sc Micro Biology	14	0	1.9	3.45
6.	B.Sc Statistics	20	12	1.9	3.45
7.	B.Sc Computers	210	180	1.9	3.45
8.	BBA	170	52	1.9	3.45
9.	BCA	45	6	1.9	3.45
10.	BCA (Data Science)	24	7	1.9	3.45
11.	B.Com	50	40	1.9	3.45
12.	MBA	121	65	2.4	7.5
13.	MBA Business Analytics	45	14	3	10.13
14.	MCA	63	11	2.0	3.61
15.	M.Sc (Organic Chemistry)	31	10	2.5	3.3
16.	M.Sc (Computer Science)	30	8		
17.	Civil	50	25	2.4	5.00
18.	CSE	156	50	3.00	8.00
19.	CSE (AI&ML)	33	10	2.5	5.00
20.	ECE	60	31	2.2	4.2
21.	Mechanical	43	34	2.16	5.00
22.	M.Tech Civil	-	-	-	-
23.	M.Tech CST	03	1	2.5	3.5
Total		1219	578	1.9	5.0

During the Academic Year 2025-2026, 578 students are placed out of 1219 eligible candidates. 113 companies have visited our Campus. Annual pay package has been in the range of Rs. 1.9 lakhs to Rs.10.13 lakhs per annum.

V. INFRASTRUCTURE DEVELOPMENT:

The College NSS and NCC wings are allotted new rooms with modifications.

1. New approach has been made for first floor of Gym Block.
2. Old board room has been renovated for the Centre for Human and Spiritual Values.
3. New street lights are installed from the entrance to the Engineering Block.
4. Security cameras have been installed in strategic locations.
5. Name board has been redone for a better visibility to look elegant and visible from a distance while approaching the College.
6. New trench has been developed from college main gate to the end of road to divert rainwater flow to the main hole.
7. Kerb walls have been erected on the left side of approach road from gate to building blocks.
8. A new approach has been developed with a stair case leading to Engineering Block.
9. Old windows have been replaced with PVC glass

VI. RECRUITMENT (TEACHING AND NON-TEACHING): 2025-2026

During the Academic Year 2025-2026, Five faculty members in UG Programmes, Five faculty members in PG Programmes and Twelve members in Engineering and Technology Programmes were appointed. Further, Nine Non-teaching staff were newly appointed. All the recruitment for faculty positions is done by duly constituted Selection Committees with subject experts from Andhra University.

New Appointments in 2025-2026

UG Programmes

Sl.No	Date of Joining	Name of the Staff	Designation	Department
1.	01-07-2025	Dr. U.V.S.S.Sastry	Asst Professor	Telugu
2.	11-08-2025	Ms.T.Pavani	Asst Professor	Computer Science
3.	03-09-2025	Smt.MV Vasantha	Asst Professor	Computers
4.	06-10-2025	Mr. K. Yogesh Naidu	Asst Professor	Computers Data Science
5.	08-10-2025	Ms. S. Venkata Ramana	Asst Professor	Computers Data Science

PG Programmes

Sl.No	Date of Joining	Name of the Staff	Designation	Department
1.	06-08-2025	Dr D Hymavathi	Assistant Professor	MBA
2.	25-08-2025	Ms. N. Aruna	Assistant Professor	BBA
3.	03-09-2025	Dr. T.V.N.L. Raghu babu	Associate Professor	MBA
4.	03-09-2025	Dr. G. Venkata Ramakrishna	Assistant Professor	MBA
5.	10-11-2025	Mrs. Medapati Jyothi	Assistant Professor	BBA

Engineering and Technology Programmes

Sl.No	Date of Joining	Name of the Staff	Designation	Department
1.	01-07-2025	Dr.D.Sreedevi	Sr.Asst.Professor	BSH
2.	01-07-2025	Mr.M.Tirumala Rao	Assistant Professor	BSH
3.	01-07-2025	Mr.K.Ayya Raju	Assistant Professor	BSH

4.	04-08-2025	Mrs.B.Gnaneswari Devi	Assistant Professor	CSE
5.	04-08-2025	Ms.Vaishna C Bhanu	Assistant Professor	CSE
6.	04-08-2025	Mrs.M.V.G.Sirisha	Assistant Professor	CSE
7.	04-08-2025	Mrs.P.Roja	Assistant Professor	CSE-AI&ML
8.	04-08-2025	Ms.Sudhanvi Rama Sai	Assistant Professor	CSE-AI&ML
9.	20-08-2025	Mr.Bharat Kumar J	Assistant Professor	CSE
10.	25-08-2025	Mrs.N.S.Sushmitha Naidu	Assistant Professor	CSE
11.	09-02-2026	Dr.S.Ashok Kumar	Assistant Professor	BSH
12.	25-03-2026	Mr. T. Pranav Srikar	Senior Asst. Professor	CSE

Non-Teaching Staff

Sl.No	Date of Joining	Name of the Staff	Designation	Department
1.	06-06-2025	Mr.D.Lakshman Kumar	Programmer	CSE
2.	21-08-2025	Mr. ASSV Akhil	Technician	CSE
3.	21-08-2025	Mr. C. Siva Sankar	Technician	CSE
4.	01-09-2025	Mrs. Ch. Sahithi	Technician	CSE
5.	28-11-2025	Mr. Dhalai Premchand	Lab Technician	MBA
6.	01-02-2026	Mr. G. Nithin	Lab Technician	MBA
7.	01-02-2026	Mrs. Sabbi Konda	Sweeper	OPG
8.	01-02-2026	Mr. B. Mutyala Rao	Attender	OPG
9.	23-01-2026	Mr GSSP sudheer	Record Asst	UG

VII. SUPERANNUATION /RESIGNATION OF STAFF MEMBERS 2025-2026

Two faculty members were retired and four faculties were resigned during the academic year 2025-26. Among the non teaching staff two members were retired.

Sl.No	Date of Relieving	Name of the Staff	Designation	Department
1.	15-05-2025	Mr. K. Sandeep Kumar	Asst Professor	BCA
2.	17-05-2025	Mr. K. Uday Kiran	Asst Professor	BCA

Superannuation / Resignation of Staff Members (Non-Teaching)

Sl.No	Relieved Date	Name of the Staff	Designation	Department
1.	31-05-2025	Mr. S. Appala Naidu	Gardener	Office
2.	30-06-2025	Mrs. S. Satyavathi	Senior Assistant	Office

VIII. INDUSTRY INSTITUTE PARTNERSHIP CELL (IIPC):

All the Departments of the College have arranged Guest Lectures on various contemporary topics for students and faculty with the help of IIPC. Visits to companies like NTPC Simhadri, Aurobindo Pharmaceuticals, Granules Omnicem to name a few have been arranged by IIPC. These guided tours and

interaction with experts from Industry have helped the students understand the practical component of the workplace, and bridge the gaps in curriculum and helped in keeping them updated on current work practices in their domain.

➤ **Industrial visits**

S.No	Organization	Type of Organization
1.	NACL	Manufacturing
2.	Aurobindo	Manufacturing
3.	EID Farm	Manufacturing
4.	Rajan Jute Mills	Processing
5.	Hinduja	Power Supply
6.	V.C.T.P.L.	Services
7.	Fluint Grid	Services
8.	AMTZ	Services
9.	Miracle Software	Services
10.	Rajt Foundations	Services
11.	Standard Pentrites	Services
12.	Doppler weather Radar Station	Services
13.	MSME	Services
14.	Nichrome Alloys	Manufacturing

IX. INSTITUTION INNOVATION CELL (IIC):

IIC is established as a part of the MHRD - IIC initiative The IIC of Gayatri Vidya Parishad College for Degree and PG Courses (A) strives towards promoting the culture of Research and Innovation in curriculum. Under this, several activities were organized on topics like Entrepreneurship and teaching practices, Design thinking, Research and Innovation, Industry Internships, Startups, IPR and Technology Transfers and interactions with successful entrepreneurs. We are proud that IIC is achieved **3 stars** rating by for academic year 2024-2025. The aim of IIC is to create awareness about innovation, start up culture and entrepreneur skills among the students and faculty. This is achieved with nurturing student ideas, proving mentor support and provide facilities encourage student involvement in activities,

The following are the list of activities conducted as a part of IIC 8.0 during 2025-26:

IIC 8.0 Calendar Activities for the Academic Year 2025-26		
Semester -1 (September 2025 – February 2026)		
Quarter 1 (1st September - 30th November)		
S. No	Activity Name / Description	Level
1.	Awareness Workshop: “Entrepreneurship & Innovation” as Career Opportunities	1 or 2

2.	My Story/ Motivational Expert Sessions by Successful innovators & Entrepreneurs	1 or 2
3.	Boot camp on Problem Solving/Ideation	2 or 3
4.	Workshop on AI and I4.0 Tools for Innovators and Entrepreneurs	1 or 2
5.	IPR Basics for Innovators & Entrepreneurs	1 or 2
6.	Session on Achieving Problem –Solution Fit	1 or 2
7.	Inter/Intra Institutional Hackathon/ Idea Challenge	3 or 4
8.	Demo Day/ Idea Showcase	3 or 4

IIC 8.0 Calendar Activities for the Academic Year 2025-26		
Semester -1 (September 2025 – February 2026)		
Quarter 2 (1st December 2025 - 28th February 2026)		
S. No	Activity Name / Description	Level
1.	Workshop on Design Thinking, Critical Thinking & Innovation Design	2 or 3
2.	Innovation & Entrepreneurship Outreach Program in Schools	1 or 2
3.	AI & Innovation Sprints: Rapid Prototyping for Digital Transformation	1 or 2
4.	Expert Talk on Technology Readiness Level (TRL), MRL, IRL, IP Commercialization, TechTransfer	1 or 2
5.	Workshop: Effective Sales and Marketing Strategies for Start-ups	1 or 2
6.	Field/Exposure Visit to Preincubation Units (e.g., AICTE Idea Lab, Fab Lab, MSME clusters)	2 or 3
7.	Organize Inter/IntraInstitution Innovation Competition/Hackathon & Reward Best Innovations (YUKTI repository)	3 or 4
8.	Innovation Showcase: Demo Day/Exhibition/Poster Presentation of Innovations/Prototypes	3 or 4

X.G.Tribal Collaboration with Govt of Andhra Pradesh and Gayatri Vidya Parishad College for Degree and PG Courses (Autonomous)

G-Tribal organizing free medical camps on every Monday for the Tribal people in the ASR (Allrui Sitarama Raju) District since 2022. During the Academic Year 2025-2026 (From September 2025 to December 2025)) total 05 free medical camps were organized, distributed free medicines and conducted free health checkups to all the tribal people. Identified people with medical issues were referred to our Gayatri Hospital (Gayatri Vidya Parishad Institute of Health Care and Medical Technology) given treatment.

The camps list and budget is given below:

G-Tribal Budget Information

Sl.No.	Month	Amount Disbursed as Salary for Sri Satya Sai Seva Dal Volunteers
01.	September, 2025	52,000.00
02.	October, 2025	52,000.00
03.	November, 2025	52,000.00
04.	December, 2025	52,000.00
05	Tents, Chairs and other Miscellaneous expenditure	72,000.00

	TOTAL	2,80,000.00
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XI. RESEARCH AND DEVELOPMENT

All the departments are actively participating in the Research and Development activities to enhance faculty qualifications, achievements and recognitions (The details are enclosed under).

- a. Participation in international Seminars and Conferences
- b. Patents
- c. Books & Book chapters
- d. Training Programmes, Workshops and FDPs
- e. Publications of articles
- f. Applying for funded projects
- g. Involving in consultancy activities
- h. Planning and executing different socio-economic and health related projects through G-Tribal.

The college has a well-structured R&D policy with specific objectives and processes to achieve the above.

a. Granting Seed Money

During the academic year 2025-26 a total of 8.4 Lakhs was granted to 15 projects that were vetted by a committee comprising eminent researchers in different domains. The list of projects and the sanctioned amount is given herewith

Sl.No.	Granted to	Sanctioned amount (Rs.)
1.	Dr.P.Sesha Ratnam, Asst.Prof in Civil Dept.	25,000
2.	Smt.Vijaya L.Pusuluri, Sr.Asst.Prof in Civil	25,000
3.	Dr.I.S.Pallavi, Director,MCA	30,000
4.	Mr.E.Raju, Asst.Prof. in ECE	20,000
5.	Dr.N.V.Ramana Murthy, Director R&D and HoD CSE(AI &ML)	1,00,000
6.	Dr.D.S.S.N.Raju, Asst.Prof. in CSE	1,00,000
7.	Mrs.L.Pratibha, Asst.Prof. in CSE	50,000
8.	Dr.N.V.Ramana Murthy, Director R&D and HoD CSE(AI &ML)	50,000
9.	Prof.K.S.Bose, Director & Principal	1,00,000
10.	Prof.S.Rajani, Prof. in MBA	1,00,000
11.	Dr.G.Surya Prakasa Rao, Asst.prof in MBA	1,00,000
12.	Mrs.D.V.Sushma Chandra ,Asst.Prof. in Bio-Chemistry	25,000
13.	Mrs.A.Subhashini, Sr.Asst.Prof. in Electronics	30,000
14.	Mr.K.Ayya Raju, Asst.Prof. in Physics	50,000
15.	Dr.K.V.Padmavathi, Asst.Prof. in Chemistry	35,000
TOTAL VALUE		8,40,000

b. Research Publications for the Period of January 2025 to February 2026

	Number of Research Publications in Journals	Conference	Books and	Patents
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SCI	Scopus	UGC Care	Others	Webscience	Total Publications	Papers	Book Chapters	
8	23	10	45	12	98		18	14

Patents published by the faculty in the Journals during April 2025 to March, 2026

Sl.No	Name of the Faculty	Department	title of the topic	Patent filed/published date	Application number
1	Dr. L. Sujatha & Dr. D. Syamala	Microbiology	Design patent- Microbial growth detecting device	patent filed- 11/12/2025	483472-001
2	Mr.K.Sai Kiran kumar	Mechanical Engineering	A dashboard interface for electric scooters		
3	Dr Ch manohar Kumar	Electronics and Communication Engineering	Adaptive IoT Sensor network for Machine Learning-based Predictive Equipment Maintenance	17.10.2025	202541087667
4	Dr V Adinarayana	Electronics and Communication Engineering	IoT Based High gain Antenna for 5G Communication	03.11.2025	470392-001
5	Mr S Venkatesh	Electronics and Communication Engineering	Design and Analysis of Low Power 1Kb (32X32) CMOS SRAM Array at 32nm with Virtual Ground and Stacked Transistor Techniques	30/01/2026	202641005587
6	Mr S Venkatesh	Electronics and Communication Engineering	Design and Analysis of a Low-Power Reconfigurable Sense Amplifier for SRAM Applications	20/02/2026	202641014265 A
7	Mr.P.Lakshman Rao	Civil Engineering	Integrated Hydroponic and Wetland Wastewater Treatment Systems and Associated Methods.	02-01-2026	202541131031 A
8	Prof. Bh Padma	CSE	Next Generation Li-fi communication Systems with AI – Powered Data Encryption	July, 2025	202541060147

9	Dr. D Chandravathi and Prof. D. Saritha	CSE	Real-Time Collaborative Desktop IDE using Local-First Architecture and Cloud Signaling	10-04-2026	202641039211 A
10	Mr. G.Kalyana Chakravarthy	CSE	Enhancing Urban Mobility and Emergency Response Through Smart Traffic Signal Control.	Date of Publication: 20-02-2026	Application No: 202641016725
11	Mr. G.Kalyana Chakravarthy	CSE	Real Time Emotion-Driven Game Recommendation System using Hybrid Collaborative Filtering and Computer Vision	Date of Publication: 27-03-2026	Application No: 202641032506
12	Ms. A. Subhashini	Electronics	Smart Intelligent IoT Based Farming System For Crop Health Monitoring and Soil Health Management and Prevention Causes		
13	Mr. P. Manikanta	Civil Engg	"A Systematic Analytical Framework for Evaluating Blast Response of High-Rise Structures with Vertical Stiffness Irregularities"		Application No.202641019006 A.
14	Dr. Ilahi shaik	Biochemistry	Microreactor for a cascade enzyme-based dairy waste bioconversion	Design patent	

Details of Books Published 2025-2026

Sl. No	Name of the Faculty	Department	Title of the Book	Publisher Name	Indexing if any	Date of Publication
1	Ku. Kona Surya Lakshmi	Commerce	Financial Accounting -I	HIMALAYA PUBLISHING HOUSE	ISBN: 978-93-7105-681-6	2025
2	Dr.N.V.Ramana Murty	CSE (AI&ML)	Artificial Intelligence and Machine Learning - Concepts, Algorithms and Applications : A preliminary study	Amazon Publishers	Kindle Edition	18/11/2025

			and overview of AI and ML			
3	Dr.N.V.Ramana Murty	CSE (AI&ML)	AI for All: Concepts & Outline	Amazon Publishers	Kindle Edition	20/11/2025
4	Dr Bh Padma	CSE (AI&ML)	"Blockchain+AI: Technologies, Frameworks and Realworld Applications	Aasan International Publicationrs	NA	Aug, 2025
5	Sri K Krishna Kumar Smt P Lavanya	Computer Science (UG)	Object Oriented Software Engineering	KALYANI PUBLISHERS	978-93-6440-759-5	
6	Smt Y S Vijayalakshmi Smt M Lakshmi Madhuri	Computer Science (UG)	Data Base Management System	KALYANI PUBLISHERS	9789-93-6440-138-8	
7	Smt Y S Vijayalakshmi Smt M Lakshmi Madhuri	Computer Science (UG)	Object Oriented Programming Using Java	KALYANI PUBLISHERS	978-93-6440-369-6	
8	Smt N J L Prasanna	Computer Science (UG)	Data Communication and Networks	KALYANI PUBLISHERS	978-93-6440-995-7	
9	Sri K Krishna Kumar Sri Kolluru Sankar Sastry Smt Y S Vijaya Lakshmi Smt P Lavanya	Computer Science (UG)	Computer Fundamentals and Office Automation	KALYANI PUBLISHERS	978-93-7212-792-8	

Book Chapters published by the Faculty in the Journals during April 2025 to March, 2026

1	A.Subashini	Electronics	Diabetic Prediction using IoT and Bagging Classifier	Springer Published books	ISBN 978-981-96-7248-6 ISBN 978-981-96-7249-3 (eBook)	2025-26
2	Dr. D. Syamala & Dr. L. Sujatha	Microbiology	Algae-Inspired Microrobots	AkiNik Publications	ISBN 978-93-7150-236-8	30-6-2025
3	Dr.D.Sreedevi	Basic Science & Humanities	Electronic Devices & Circuits	Kiwi International Publishing House	ISBN 978-93-47451-05-8	February 2026
4	Dr.B.Mary Florence	Basic Science & Humanities	IGNITED THOUGHTS 2	Veda Publications	ISSN 2349-9753	vol 13, March,2026
5	Dr. P. Vijaya Lakshmikanthi	Civil Engineering	Resilient Urbanism and Transport	Springer Published books, Bloomsbury Publications	ISBN: 978-3-031-85577-1	Nov, 2025
6	Dr N.V.Ramana Murty	CSE (AI&ML)	AIoT Innovations in Digital Health”	Taylor and Francis Group, CRC Press	ISBN 978-10-3274-441-4	21-05-2025
7	Mr E Raju	ECE	Artificial Intelligence in Power Sector	IGI Global Sci	10.4018/979-8-3693-7663-8.ch014	
8	Dr. Ch. Manohar Kumar	ECE	The Migration of Wireless Communication Laboratory Studies to Scilab: A Comprehensive Framework for Open-Source Pedagogy	Nova Science Publisher	https://doi.org/10.52305/UAZM6335	February 18, 2026
9	Taj,	Mechanical Engineering	Enhancing road safety :Alcohol detation and engine locking with GPS and GSM tracking	CRC Press (Taylor & Francis Group).	ISSN: 2249-8613	2025

Conference papers published in the Journals during April 2025 to March, 2026

Sl.No	Name of the Faculty	Department	Title of the Paper	Name of the Journal	Indexed in (Scopus/Web of Science/SCI/UGC/Others)	ISSN	Volume (Issue)	Date of Publication
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1	Dr.G.Vijaya Lakshmi and Mr. K. Sankara Rao	English	English Bridge Life Skills-1	Kalyani Publications	Book Publication	ISBN:978-93-7212-588-7		2025
2	L.Kishore Kumar	Mathematics	Multiscale Numerical Modeling of Viscoelastic Fluid flows	The International journal of analytical and experimental modal analysis	UGC	ISSN NO: 0886-9367	Volume 17 Issue 01	Jan 2025
3	L.Kishore Kumar	Mathematics	Fuzzy Matroids and Fuzzy dimension of Fuzzy Vector spaces	Science, Technology and Development	UGC	ISSN NO: 0950-0707	Volume 14 Issue 03	Mar 2025
4	L.Kishore Kumar	Mathematics	Fuzzy vector space and its Fuzzy and Intuitionistic Fuzzy dimension	The journal of Interdisciplinary Cycle Research	UGC	ISSN NO: 0022-1945	Volume 17 Issue 05	May 2025
5	M V Vasantha	computer science	IOT BASED MONITORING SYSTEM WITH SECURITY TESTING	international journal of innovative reseach in technology				
6	A.Subashini	Electronics	Diabetic Prediction using IoT and Bagging Classifier	SCOPUS	Springer Nature	ISSN 1876-1100		
7	Mr.K.AyyaRaju	Electronics	Artificial Intelligence-Enabled Online Exam Proctoring Systems: Technologies, Challenges, and Scalable Solutions for Remote Education	IEEE International Conference on Computation, Big-Data and Engineering (ICCBE)	ICCBE65177 .2025.1125 5752			
8	A.Subashini	Electronics	Internet Of Things	Multidisciplinary International Seminar on Education 4.0	Registration No: GU-IGC/BFFRE-L29	2025-26		
9	Dr. Raju Paila	COMMERCE	Comparative Study on child (0-5 years) health care practices in rural and urban areas	ACADEMICIA	ISSN:2249-7137, SJIF 2022= 8.252			Vol 15, Issue 3, and March 2025.
10	Mr.P.Lakshman Rao	Civil Engineering	Water Treatment Case Study of Pedda Cheruvu Using Phytoremediation-Based Constructed Wetlands with Sustainable Filter Media, Vizianagaram, India.	Water, Air, & Soil Pollution	SCIE & SCOPUS(Q2)	ISSN: 1573-2932, ISSN-L: 0049-6979	Vol. 237, Article 457	2026-1-26

11	Mr.P.Lakshman Rao	Civil Engineering	Enhancing Water-use Efficiency through Evaporation Suppression: Insights from Laboratory and GEE-based Validation	i-manager's Journal on Civil Engineering	peer-reviewed journal indexed in *ProQuest, EBSCO, Google Scholar, and Indian Citation Index.	Print ISSN: 2249-0779	Volume 15 Pages 64-66	, Year 2025,
12	Mr.P.Lakshman Rao	Civil Engineering	Evaluation of material consumption and cost efficiency in rcc intze tanks: is vs. aci design codes.	i-manager's Journal on Structural Engineering	peer-reviewed journal indexed in *ProQuest, EBSCO, Google Scholar, and Indian Citation Index.	Online ISSN: 2249-0787	Volume 14, , Pages 23–32	Year 2025
13	Mrs.P.Pallavi	Civil Engineering	A Review on Evaluating SMA for Durable pavements by using Different Stabilizing Additives	Journal of Engineering and Technology Management	SCOPUS		Volume 76, 2025, pp.113-133	Year 2025
14	Mrs.P.Pallavi	Civil Engineering	Performance of concrete with different types of cactus as admixtures- A Compressive Review	Journal of Engineering and Technology Management	SCOPUS		Volume 76, 2025, pp.142-155	Year 2025
15	Dr. J.Renuka	Civil Engineering	Role of glass fiber in enhancing mechanical, thermal, and durability characteristics of concrete	Discover civil Engineering	Springer Nature		volume 3, Article no-88	April 2026
16	Dr. D.Manasa	Civil Engineering	Role of glass fiber in enhancing mechanical, thermal, and durability characteristics of concrete	Discover civil Engineering	Springer Nature		volume 3, Article no-88	April 2026
17	Mrs P. Vijaya Lakshmikanthi	Civil Engineering	Comparative Analysis of Traffic Collision zones in Visakhapatnam City	2nd Vision Zero Summit: An International Conference on Resilient Urbanism and Safe Mobility, MANIT, NIDM and ITPI, Bhopal	UGC	26/3/2025		

18	D.Manasa	Civil Engineering	"A detailed review on reinforced glass fibre concrete" "Innovative Infrastructure Solutions"		Scopus Journal	https://doi.org/10.1007/s41062-025-02470-4 .		
19	D.Manasa	Civil Engineering	"Artificial Intelligence-based techniques to monitor and maintain the drinking water quality supplied to households"			Vol. 38, No. 3 https://doi.org/10.1504/IJEW.2025.149530		
20	P. Manikanta	Civil Engineering	"Optimized machine learning technique for health monitoring of an ASCE benchmark building using simulated data"		Asian Journal	https://doi.org/10.1007/s42107-025-01590-7 .		2025
21	Pinakana Lakshman Rao, Jagadeesh B., Bhavani Prakash P., Manoj Kumar N., Akhila S., et al. (2025)	Civil Engineering	"Enhancing Water-Use Efficiency through Evaporation Suppression: Insights from Laboratory and GEE-Based Validation."		Journal on Civil Engineering	Vol. 15, Issue 4 (Dec 2025). DOI: https://doi.org/10.26634/jce.15.4.22611		
22	Manoj Kumar N., Pinakana Lakshman Rao, Akhila S., Manikanta P., Sravani G. (2025).	Civil Engineering	"Evaluation of Material Consumption and Cost Efficiency in RCC Intze Tanks: IS vs. ACI Design Codes."		Journal on Structural Engineering	Published in i-Manager's Vol. 14, Issue 2 (Sep 2025). DOI: https://doi.org/10.26634/jste.14.2.2305		
23	Dr.D.Chandravathi	CSE	Physics-Informed Modeling of Heatwave Mobility Risks in MS Patients	IEEE -Proceedings of the 6th International Conference on Smart Electronics and Communication (ICOSEC-2025) (SCOPUS)	Part Number: CFP25V90-DVD; ISBN: 979-8-3315-9858-7	979-8-3315-9859-4/25/\$31.00 ©2025 IEEE		

24	Dr.D.chandravathi	CSE	Blockchain-Powered Trust Framework for Securing Online Examination Integrity and Authenticity Through Smart Validation	IEEE-Proceedings of the International Conference on Sustainable Communication Networks and Application (ICSCN-2025) (SCOPUS)	CFP25DW8-DVD; ISBN: 979-8-3315-9419-0			
25	Prof Bh Padma	CSE	AI-Driven 3D Blueprint Generator for Personalized Product Design	Presented Paper at ICRRCE-2025, 12th April at Bangalore, Rajarajeswari College of Engineering	Conference Proceedings	to be published in a Scopus Journal		
26	Dr N.V.Ramana Murty	CSE(Ai&ML)	Detecting Diseases using Chest X-Ray Images and Pre-trained Machine Learning Models	International Journal of Science and Research (IJSR)		ISSN:2319-7064	14	#### #### ##
27	Dr N.V.Ramana Murty	CSE(AI&ML)	Unified Machine Learning Approach for Enhanced Detection of Cerebral Hemorrhagic Events	Fourth International Conference on Applied Data Science and Smart Systems ADSSS-2025	Indexed in Scopus	12-13 December 2025, Chitkara University, Punjab		
28	Dr N.V.Ramana Murty	CSE(AI&ML)	X-Band Electromagnetic response of AI 6061 Hybrid Composites : Experimental Insights and Machine Learning Predictions	International Conference on Mechanical Engineering and Sustainable Technologies (ICMEST 2026)	Indexed in Scopus	13th to 15th March 2026, at Sikkim Manipal Institute of Technology, Sikkim		
29	Raju Egala	Electronics and communication Engineering	Multi-layer stacked residual coordinate termite alate network for multi-class lung diseases detection from chest X-ray images	Applied Soft Computing	Elsevier		Volume 179,	July 2025,
30	Raju Egala	Electronics and communication Engineering	Groundwater quality evaluation and prediction using irrigation indices: pyramidal convolution split-attention networks with atomic orbital search algorithm	Hydrological Sciences Journal	Taylor & Francis			July 2025,
31	Raju Egala	Electronics and communication Engineering	Multi-instance Riemannian residual neural network with	Res. Biomed. Eng. 41, 44 (2025)	Springer International Publishing		41	June 2025,

			mountaineering team-based chest disease detection using chest X-ray images.					
32	Mr S Venkatesh	Electronics and communication Engineering	Design of low power low area SRAM cell at 180 nm, 90 nm and 45 nm technology nodes	International Journal of Computational Vision and Robotics, 2025 Vol.15 No.4, pp.459 - 469	Inder Science		Volume 15	July 2025,
33	A.Mahesh Babu	Electronics and communication Engineering	Ergodic capacity analysis of STAR-RIS-NOMA over Nakagami-m fading channel with imperfect-CSI, inter-cell interference and SIC	Results in Engineering	elsevier		27	July 2025
34	Dr P.A. Nageswara Rao	Electronics and communication Engineering	A Compact Design and Development of WBAN Textile Antenna for WLAN, WiMAX and IOT Applications	Int. Res. J. multidiscip. Technovation,ISSN: 2582-1040 (Online)	Scoups		7	28-09-2025
35	Mrs M Tharangini	Electronics and communication Engineering	DenseNet-SVM: An Intelligent Model for Pancreatic Cancer Detection	Journal of Image and Graphics,	Scoups		13	19 th December 2025
36	Mrs M Tharangini	Electronics and communication Engineering	Pancreatic Cancer Detection Using Quaternion Wavelet Transform and Squeeze-and-Excitation Network with SVM Classifier	Journal of Applied Science and Technology Trends	Scoups		6	August 29th, 2025
37	Dr. P.A. Nageswara Rao	Electronics and communication Engineering	Design of Triple Band Fabric Antenna for WLAN applications	2025 IEEE Wireless Antenna and Microwave Symposium (WAMS)		979-8-3315-2554-5/25/\$31.00 ©2025 IEEE DOI:10.1109/WAMS64402.2025.11158476		
38	Mrs Tharangini Muppalla	Electronics and communication Engineering	A ROBUST ADAPTIVE CONTROL SYSTEM FOR FIREFIGHTING ROBOTS	Innovation in Communication Computing and Sciences (ICCS-2025)		25 - 26 September, 2025		

39	Mrs A Aruna	Electronics and communication Engineering	Optimization of Integrated MBOFDM Fiber network Performance and Applications to WPAN	Innovation in Communication Computing and Sciences (ICCS-2025)		25 - 26 September, 2025		
40	Dr Ch Manohar Kumar	Electronics and communication Engineering	Optimization of 5G Sub band Antenna Design Using Machine Learning Techniques for WIFI Applications	NCRAIML-2026, Anakapalle		28th Feb 2026		
41	Dr.P.V.Vinay	Mechanical Engineering	Mechanical Characterization of Eco Friendly Hybrid Composites Reinforced with Camel Hair Fiber, Sisal Fiber, and Kenaf Fiber	Tuijin Jishu/Journal of Propulsion Technology	SCOPUS(Q3)			
42	Dr.P.V.Vinay	Mechanical Engineering	Predictive Modeling of Shielding Effectiveness in Al6061 Composites Using Machine Learning and Network Analyzer Data: A Comparative Study of Fly Ash and Aloe Vera Reinforcements	Tuijin Jishu/Journal of Propulsion Technology	SCOPUS(Q3)			
43	Dr.P.V.Vinay	Mechanical Engineering	Effects of Sol-gel Processed Al ₂ O ₃ as a Lubricant on Machining Parameters of Al-6063	Recent Patents on Mechanical Engineering	SCOPUS			2025
44	Dr.K.Sri Ram Vikas	Mechanical Engineering	Microstructural Evolution, Precipitation Behaviour, and Corrosion Behaviour of AZ31 Magnesium Alloy Processed by Friction Stir Processing at Varying Tool Rotational Speeds	Journal of The Institution of Engineers (India): Series D (IEID)	SCOPUS (Q2)		1(1)	10-04-2025
45	Dr.K.Sri Ram Vikas	Mechanical Engineering	"Performance analysis of a Single-Turn Heat Pipe with Nanofluids: Effects of Non-Dimensional numbers and Fill	Heat and Mass Transfer	SCOPUS (Q2)		64(4)	07-04-2025

			ratio"					
46	Dr.K.Sri Ram Vikas	Mechanical Engineering	Unique Approaches in Developing Novel Nano Composites: Evaluating Their Mechanical and Tribological Characteristics	Journal of the Mechanical Behavior of Materials	SCOPUS (Q2)		34(1)	15-04-2025
47	Dr.K.Sri Ram Vikas	Mechanical Engineering	Effect of edge preparation on hardness and corrosion behaviour of AA6061-T651 friction stir welds	Journal of the Mechanical Behavior of Materials	SCOPUS (Q2)		34(1)	12-03-2025
48	K.Sai kiran Kumar	Mechanical Engineering	Effect of Process Parameters on Surface Roughness in Wire EDM of Titanium Alloys	International Journal of Scientific Research in Engineering and Management (IJSREM)	Google scholar		9(6)	24-06-2025
49	Dr.BVS Arun Kumar	Mechanical Engineering	Effect of cryo-rolling process on the microstructure, texture evolution, and wear behavior of Al-4.5%Cu alloy	Proceedings of the Institution of Mechanical Engineers, Part B: Journal of Engineering Manufacture (SAGE Publications)	SCI			07-10-2025
50	P. Krishna Murthy,	Mechanical Engineering	A User-centred Hybrid Framework for Material Selection Using QFD, TOPSIS, Entropy validated using Sensitivity Analysis	Journal of The Institution of Engineers (India)	SCOPUS		106 (1)	10-09-2025
51	Dr.Ch.Himagir eesh	Mechanical Engineering	Ensemble Machine Learning Framework for Predicting and Optimizing Electromagnetic Shielding of Al6061 Hybrid Metal Matrix Composites	International journal Engineering Research Express.	Web of Science (Emerging Sources Citation Index – ESCI), Scopus		1(1)	15-03-2026
52	Sri.M.V.Prasad	Mechanical Engineering	Modeling and Thermal Analysis on Dissimilar Weldments of Monel 400 and Steel 316L	The 2nd International Conference on "Renewable Energy, Green Computing and. Sustainable Development ICREGCSD 2025	Web of Science	2025		

53	Smt.Taj	Mechanical Engineering	Enhancing road safety: Alcohol detection and engine locking with GPS and GSM tracking	Application of AI Smart technologies and Manufacturing (AISTM-2025)	SCOPUS	7-8 March 2025		
54	Dr.K. Sri Ram Vikas	Mechanical Engineering	Evaluation of Hardness and Wear Characteristics of AA6061-T651 Friction Stir Welded Joints	International Conference on Recent Advances in Mechanical and Industrial Engineering 2025(ICRAMIE – 2025)	Web of Science materials science	8-9 may 2025		
55	Dr.K. Sri Ram Vikas	Mechanical Engineering	Microstructural Evolution, hardness and wear Behaviour of AZ31 Magnesium Alloy Processed by Friction Stir Processing at Varying Tool Rotational Speeds	International Conference on Recent Advances in Mechanical and Industrial Engineering 2025(ICRAMIE – 2025)	Web of Science materials science	8-9 may 2025		
56	Dr.P.V. Vinay	Mechanical Engineering	A fundamental review on composite materials and some of their applications in mechanical, thermal and electrical industries	International Conference on Recent Advances in Mechanical and Industrial Engineering 2025(ICRAMIE – 2025)	Web of Science materials science	8-9 may 2025		
57	Dr.D.S.B.PALLA VI	MBA	A Neural Network Base Recruitment System for Optimizing Human Resources in Business Process Management Application	Journal of Informatics Education and Research	ABDC	ISSN 1526-4726	Vol 5 Issue 1	Year 2025
58	Dr.D.S.B.PALLA VI	MBA	Digital Banking in Rural India : Assessing Usage and Identifying Adoption Barriers	Studies in Science of Science		ISSN : 1003-2053	Vol:43 Issue.1 2	Year 2025
59	Dr.G.Surya Prakasa Rao	MBA-BA	“PMAY-GRAMIN IN TRIBAL AREAS IN ASR DISTRICT-AN OVERVIEW”	International Journal of Multidisciplinary Educational Research (IJMER),		2277-7881		VOLUME:14, ISSUE : 2(3), FEBRUARY , 2025

60	Dr.G.Surya Prakasa Rao	MBA-BA	Comparative Study on child (0-5 years) health care practices in rural and urban areas	ACADEMICIA	ISSN:2249-7137, SJIF 2022= 8.252			Vol 15, Issue 3, and March 2025.
61	Dr.P.Jayasaradadevi	MBA-BA	Machine Learning Approaches for Analyzing Stress Adaptation and Resilience Among Teachers in Higher Education	Journal of Informatics Education and Research		ISSN: 1526-4726		Vol 5 Issue 2 (2025)
62	Dr.Suneetha Rapaka	MBA-BA	HR Analytics as a Game Changer: Measuring the Effects of Performance Appraisals	International Journal of Management (IAEME PUBLICATION)				Vol 16, Issue 2
63	Prof. K.V.V. Murali Someswara Rao	MBA-BA	Optimizing Investment Decisions: A Study of option Trading Strategies in India's Power Sector	Perspectives in Social Work	Volume: XL, No.1 January-April, 2025 ISSN: 0974-5114 (UGC Care Listed Journal).			
64	Prof. K.V.V. Murali Someswara Rao	MBA-BA	The Rise Of Video Marketing: Analyzing The Shift In Gen Y Buying Behavior on Social Media Platforms in India	Xi'an Shiyu Daxue Xuebao (Ziran Kexue Ban)/Journal of Xi'an Shiyu University, Natural Sciences Edition	ISSN: 1673-064X, E-Publication: Online Open Access, Vol: 68 Issue 01 2025, DOI: 10.5281/zenodo.14724534.			
65	Prof. K.V.V. Murali Someswara Rao	MBA-BA	A Review of the Impact of Social Media Marketing on Online Purchase Behaviour of FMCG and Personal Care Products	Journal on Studies in Science of Science, https://sciencejournal.eu/	Volume 44, Issue 3, 2026 Page 164, ISSN:1003-2053, https://doi.org/10.5281/zenodo.19246648 .			
66	Prof. K.V.V. Murali Someswara Rao	MBA-BA	Evaluating Sectoral Mutual Fund Performance and Investment Allocation: Insights from Top Sectoral	MANAGEMENT RESEARCH: INNOVATION, SUSTAINABILITY AND TECHNOLOGY,	2026, Vol. 1, Issue 1, No. 47-70.			

			Mutual Funds in India”					
67	Prof. K.V.V. Murali Someswara Rao	MBA-BA	Modelling the Impact of Social Media Marketing Tools on Online Purchase Decisions: A Structural Equation Modelling Approach	YMER http://ymerdigital.eu/	ISSN : 0044-0477			
68	Dr. N. Neeraja	MBA-BA	Impact of Goods and Service Tax (GST) on MSME Performance and Entrepreneurial Growth in India: An Empirical Secondary Data Analysis”	ICSSR – SRC sponsored	ISBN: 978-81-995565-8-4, 2026.			
69	A. Karteek Rao	Organic Chemistry	Design and ultrasonic synthesis of hydrazine clubbed oxazoles/oxazolidin-4-ones-hybrid derivatives for potent urease inhibitors: molecular docking and in-vitro anti-urease activity study 1349 (2026) Q2 Journal 143621	Journal of Molecular Structure	SCIE & SCOPUS			2026
70	Govinda Varadhi and A. Karteek Rao	Organic Chemistry	Synthesis and characterization of ZrO ₂ @Fe ₃ O ₄ @tsc magnetic Nanocomposite for sustainable remediation of heavy metal from Contaminated water	Journal of Chemistry and Technologies,	SCIE & SCOPUS			2026
71	Govinda Varadhi	Organic Chemistry	Effect of Cellulose Nanocrystals and Starch on the Shape-Memory Behavior of Biodegradable TPU-Based Ternary Polymer Composites,	Journal of polymers and the environment	SCIE & SCOPUS			2026

72	Govinda Varadhi	Organic Chemistry	Mechanistic insight into RCNs-induced conductivity enhancement in sustainable CWPU/PEDOT: PSS nanocomposites for flexible and biocompatible electronics,	Nanoscale	SCIE & SCOPUS			2025
73	Govinda Varadhi	Organic Chemistry	Kinetic Study of Different Tin-Free Catalysts for an Efficient Synthesis of Bio-Based Thermoplastic Polyurethanes	Journal of Polymer Science	SCIE & SCOPUS			2025
74	Ms. K. Gowtami	MBA	A Study on Online Employer Branding and its influence on Job Application Decisions: An empirical Study	Global Conference				2026
75	Dr. M. Satyavathi	MBA	Evaluating Sectoral Mutual Fund Performance and Investment allocation: Insights from Top sectoral Mutual Funds in INDIA	Management Research Innovation, Sustainability & Technology				2026
76	Dr. M. Satyavathi	MBA	AI Adoption in Retail : A Case Study Analysis of Benefits & Barriers	Asian Journal of Management				2026
77	Dr. D. Hymavathi	MBA	Digital GST compliance and ease of doing business: Evidence from Andhra Pradesh.	In Proceedings of the ICSSR-SRC Sponsored Two Day Seminar organized by the Department of Commerce & Management, K.B.N. College(A)				2026
78	Dr. M. Satyavathi	MBA	A Comparative Study of Security Analysis of Public and Private Sector Banks in India	International Journal for Research Trends and Innovation (www.ijrti.org)				2025

79	Dr. M. Satyavathi	MBA	A Decade of Blockchain in Finance: Bibliometric Analysis and Research Directions	JOURNAL OF BUSINESS AND SOCIAL SCIENCES				2025
80	Dr. M. Satyavathi	MBA	DriveSafeCore: Real-Time Collision Avoidance Through Spatio-Temporal Deep Learning in Autonomous Vehicles	IEEE (6th International Conference)				2025
81	Dr. M. Satyavathi	MBA	Sustainable IT Governance Models using Blockchain for Transparent Decision-Making	IEEE (4th International Conference)				2025
82	Dr. G. Venkata Rama Krishna Rao	MBA	A Study on the Impact of Warehouse Management System (WMS) Practices on Supply Chain Optimization – with Special Reference to Pharmaceutical Industries of Visakhapatnam District.	MSW MANAGEMENT -Multidisciplinary, Scientific Work and Management Journal				2025
83	Dr. M. V. S. Ramalakshmi	MBA	Leveraging Data Analytics for Effective Talent Management: A Literature Review	ST Anns Cognitive Chronicles A Multi Disciplinary Journal				2025
84	Dr. M. V. S. Ramalakshmi	MBA	Decoding Consumer Behaviour: Insights, trends, & Applications : Understanding the Dynamics of Modern Consumer choices		Notion Press, California, USA			2025

85	Mr. K. Gowri Shankar	MBA	"A Study on Digital Literacy in the rural areas of Visakhapatnam district		Journal of Commerce & Business Studies			2025
86	Dr. D. S. B. Pallavi	MBA	DIGITAL BANKING IN RURAL INDIA: ASSESSING USAGE AND IDENTIFYING ADOPTION BARRIERS		Studies in Science of Science			2025
87	Dr. D. S. B. Pallavi	MBA	A Neural Network-Based Recruitment System for Optimizing Human Resources in Business Process Management Applications		Journal of Informatics Education and Research			2025
88	Ms. K. Gouthami	MBA	Global Conference & Excellence Awards on Innovation, intelligence & Impact		A Study on Online Employer Branding and its influence on Job Application Decisions: An empirical Study	GC3 I2-2026		21-22, March 2026
89	Dr. M. V. S. Ramalakshmi	MBA	Emerging Trends in Commerce & Management (NCETCM-2k26)		Modelling the Impact of AI Tool Usage on Independent Thinking: Evidence from a Multivariate Regression Analysis	Andhra Loyala College(A)		30th & 31st March 2026
90	Dr. M. Satyavathi	MBA	Two-Day National Seminar on "Redefining Business Strategies in the Era of Sustainability & Artificial Intelligence"		From Human Judgement to Artificial Intelligence: A Behavioural Study of Changing Investment Decision Tools	Department of Commerce & IQAC, Badruka College of Commerce & Arts		25th -26th March, 2026

91	Prof. M S R Seshagiri Dr. S. Varalakshmi Dr. D. Hymavathi and	MBA	Two-Day National Seminar on "Redefining Business Strategies in the Era of Sustainability & Artificial Intelligence"		Millennials and Generation Z Behaviour towards Sustainable Brands: A Comparative Study	Department of Commerce & IQAC, Badruka College of Commerce & Arts		25th - 26th March, 2026
92	Dr. D. Hymavathi	MBA	Two Day Seminar on Revisiting GST Reforms & their Socio-Economic Implications in Southern India: regional Experiences & Policy Perspectives		Digital GST compliance and ease of doing business: Evidence from Andhra Pradesh.	Department of Commerce & Management, K.B.N. College (A)		12th & 13th March, 2026.
93	Dr. S. Varalakshmi	MBA	Digital Dharma responsible AI for a Sustainable Future		The Impact of Emotional Advertising on Consumer Decision Making: Evidence from Neuromarketing Measures- Indian Perspective Approach	SAMAROH-2026		11th & 12th Feb, 2026
94	Dr. M. V. S. Ramalakshmi	MBA	Building Sustainable Organisations: New Age Talent Readiness		Predicting Students thinking levels using AI assisted learning behaviours: A logistic regression approach	ISTD, SRC 2026		6th - 7th, February 2026
95	Dr. M. Satyavathi	MBA	4th International Conference on Innovative Mechanisms for Industry Applications (ICIMIA)		Sustainable IT Governance Models Using Blockchain for Transparent Decision-Making	IEEE		03-05 September, 2025

96	Ms. K. Gouthami	MBA	Sustainable Development Goals: Next-Gen Computing and Business Innovation" (ICSDG-2k25)		Emerging Trends in Blockchain and Finance: A Bibliometric Analysis of the Literature	Sambhram, Academy of Management Studies, Bangalore		12th & 13th Aug, 2025
97	Dr. M. Satyavathi	MBA	6th International Conference on Data Intelligence and Cognitive Infomatics		DriveSafeCore: Real-Time Collision Avoidance Through Spatio-Temporal Deep Learning in Autonomous Vehicles	IEEE		9th - 11th July, 2025
98	Ms. K. Gouthami	MBA	Global Conference on Information Systems, Management, & Marketing 2025 (GCISMM-25)		The Future of Work: How Artificial Intelligence is Transforming Employee Engagement and Experience	Confab 360 Degree		10th & 11th June, 2025

d. Faculty Qualification Enhancement, Achievements & Recognitions:

Department of Basic Sciences and Humanities

- Smt.A.Subhashini, Sr.Asst.Professor, Department of Electronics awarded “Best Research Award” by Bhagyasree Foundation of Academic Research and Development Dhanbad, Jharkhand.
- Dr D Chaya Kumari, Asst Professor and Dr. Rajesh Sunkara Sr. Asst Professor, Department of BSH has a Lifetime members for Ramanujan Mathematical Society (RMS)
- Dr. D. Santhosh Kumar, Asst Professor and Mr. K. Ayyaraju, Asst Professor Department of BSH has a Lifetime members for International Association of Engineers (IAENG)
- Dr Chaya Kumari Divakarla Assistant Professor, Department of BSH was a resource person in Mathematical meets Intelligent Systems (STTP) on 03-11-2025 to 05-11-2025 at Bangalore.
- Dr. S. Rajesh, Sr. Assistant Professor, Department of BSH Nominated as a Subject Expert, Board of Studies in Mathematics, S.K.S.D. Mahila Kalasala, UG & PG(A) Thanuku, Andhra Pradesh.
- Dr. K.V.S.Sarma, Associate Professor, Dept of BSH cted as the Chairman of the **Adjudication Committee** for conducting the Ph.D. Viva-Voce Examination held on 19/03/2025 in the **Dept. of Mathematics** to **Mr. Buddi Narendar, Ph.D. Scholar (D.D.E. off Campus Part-Time)**, Dravidian University, Kuppam, on the topic entitled **“Investigations of Advanced results in Graph Theory”**.
- Dr. K.V.S.Sarma, Associate Professor, Dept of BSH Successfully completed a 4-week NPTEL Online Certification Course on **“Introduction to Quantum Computing: Quantum Algorithms and Qiskit”** being held from July – August 2025.

- Dr. K.V.S.Sarma, Associate Professor, Dept of BSH Successfully completed an online certification course on **“Programming in Python”** being held by SWAYAM, Ministry of Education, Government of India in the month of May, 2025.
- Dr. K.V.S.Sarma, Associate Professor, Dept of BSH Chaired a session and also participated in an International Conference on **“Applied Mathematics and Computing (ICAMC-2025)”** held at VIT, Amaravathi, Andhra Pradesh in collaboration with APTSMS during 17/05/2025 - 19/05/2025.
- Dr. A. Sayibala, Sr. Assistant Professor, Department of BSH nominated for the Academic Council Member for Board of Studies in English, ,ST.Jose[h’s degree College for Women,Visakhapatnam.
- Dr. A. Sayibala, Sr. Assistant Professor, Department of BSH Co authored a book on “Empowering Language Learning with AI Tools and Techniques”
- Dr. A. Sayibala, Sr. Assistant Professor, Department of BSH Resource Person and delivered a lecture on “Interactive Teaching Methods and Gamification" in a 5 day FDP on Innovation and Trends in English Language and Literature organized by St.Joseph's College for Women, Visakhapatnam in collaboration of ELTAI for UG and PG Teachers on 21-04-2025.

Department of Civil Engineering

- Four faculty members, Dr. D. Manasa, Dr.B. Vidya, Dr. J Renuka, and Mrs. P. Pallavi got QIP certification.
- Dr. Vijaya Lakshmi Kanti P- March 2025 Elsevier Research Academy Certified peer reviewer.
- Dr. Vijaya Lakshmi Kanti P- Nominated as the AU Department of Geoengineering External Jury member.
- Dr. Vijaya Lakshmi Kanti P- July 2025, Awarded PhD in Civil Engineering, Gitam University 5. Oct 2025 Illumino 2025 Coffee table book article.
- 1. Dr. Vijaya Lakshmi Kanti P- Udemy course completed on Building Energy Simulation using E Quest Software 15. IGS membership.
- Dr. Vijaya Lakshmi Kanti P- College-level MOU undertaken with NeoGeo and Arowana on Traffic management using AI

Department of Computer Science and Engineering

- Dr.GRS Murthy, Professor & HoD CSE has received Rs. 1,00,000 for conducting online ATAL FDP on “Quantum Computing with Artificial Intelligence: Convergence and Applications” from 25/08/2025 to 30/08/2025.
- Prof. Saritha, Professor Dept of CSE was awarded with Certificate of Appreciation towards contribution as a distinguished expert at the collaquium Why, What and How Education for the Age of AI? On 20th September 2025 organised by Education Redesign.
- Mr. J Bharat Kumar, Asst Professor, Dept of CSE NTA NET AND GATE QUALIFIED and also he Enrolled in Ph.D. program at VNIT Nagpur.
- Mr. G Kalyan Chakravarthy, Asst Professor, Dept of CSE completed Post Graduation Certification Program in Cloud Computing and Devops.
- Dr. D Chandravathi Associate Professor, Dept of CSE acted as IEEE session chair for international conference,IEEE 2nd International Conference on Information Technology, Electronics and Intelligent Communication Systems (ICITEICS) during 30th to 31st August 2025 at Vemana Institute of Technology, Bengaluru.
- Dr. D Chandravathi, Associate Professor, Dept of CSE was BOS -Expert for SKSD Mahila Kalasala for UG & PG for BCA course 2026.
- Dr. D. Chandravathi, Associate Professor, Dept of CSE was Resource person for FDP to be held at Satya GVP on Quantum cryptography.
- Prof. D Saritha, Professor, Dept of CSE Completed two consultancy projects with BrainyMed Software Solutions, worth Rs.60,000 one more ongoing project for and estimated amount of \$2000 as on today.

Department of CSE (AI&ML)

- Dr.N.V.Ramana Murty, Professor, Department of CSE (AI&ML) received “Best Scientist Award” from Chennai Research Foundation, IEI, Chennai, Tamilnadu.
- Two Research Papers of Dr.N.V.Ramana Murty are selected for Best Paper Awards in Scopus International Conferences.
- Mrs.D.M.V.Priya, Asst Professor, Department of CSE (AI&ML) admitted into Ph.D Program in CSE at IITDM, Kurnool.

Department of Mechanical Engineering

- Dr. P.V. Vinay, Professor, Department of Mechanical Engineering was selected as a Panel Member for evaluating MSME Projects for SIH-5.0.
- Dr. Ch. Himagireesh Associate Professor, Department of Mechanical Engineering received his certificate for successful completion of “**AICTE-QIP-PG Certificate Programme**” in IIIT-UNA, Himachal Pradesh.
- Mr. K Sai Kiran Kumar, Asst. Professor, Department of Mechanical Engineering published a **UK Design Patent** on “A Dashboard Interface for Electric Scooters”. He also secured a **top rank (9th)** in **APRCET-2026** Exam.
- Mr. M V Prasad Asst. Professor, Department of Mechanical Engineering attended an International Conference “ICCEAS-2025” and presented a paper on “Modelling and Analysis of Dissimilar Laser Welding using FEM: A Case Study on Inconel 718 and SS321.” This paper was also selected as the Best Paper.
- Dr. K Sriram Vikas Asst. Professor, Department of Mechanical Engineering received his PhD Degree at Andhra University.
- Mr. R Rajesh Asst. Professor, Department of Mechanical Engineering completed his Pre-talk as part of his PhD.

Department of Management Studies (MBA)

- Dr. K. Gowri Shankar, Asst Professor, Department of Management Studies was awarded Ph.D.
- Dr. M.V.S. Ramalakshmi Asst Professor, Department of Management Studies, received Best paper award for the paper titled “Predicting Students Critical Thinking Levels Using AI-Assisted Learning Behaviours-A Logistic Regression Analysis” presented at ISTD South Regional Conference, 2026 on Building Sustainable Organisations: New Age Talent Readiness” conducted by GITAM University (Vizag) from 6th-7th February 2026.
- Dr. K.V. Nagaraj, Asst Professor and Mrs. K.Gowthami, Asst Professor, Department of Management Studies Domain Scholar from IIT Madras in NPTEL Program.
- Dr. Venkata Ramakrishna Rao, Asst Professor, Department of Management Studies Scopus Publication titled "A Study on the Impact of Warehouse Management System (WMS) Practices on Supply Chain Optimization – with Special Reference to Pharmaceutical Industries of Visakhapatnam District"
- Prof. P.V. Mohini, Professor, Department of Management Studies Manuscript Accepted for Scopus Publication Title: "Impact of Microfinance on Women's Empowerment: An Empirical Assessment", Paper ID: 4062.
- Prof. P.V. Mohini, Professor, Department of Management Studies Manuscript Accepted for Scopus Publication Title: "Microfinance and Poverty Reduction: Evidence from Household-Level Perspective in Developing Economies", Paper ID: 4063.
- Prof MSR Seshagiri, Professor, Department of Management Studies Acquired **Foundation Innovation Ambassador (IA)** Certificate from Institute Innovation Council Innovation Ambassador (IA) Training Program organised by AICTE, Ministry of Education, Govt. of India and Institute Innovation Council. March 2026

- Prof MSR Seshagiri, Professor, Department of Management Studies Acquired **Advanced Innovation Ambassador (IA)** Certificate from Institute Innovation Council Innovation Ambassador (IA) Training Program organised by AICTE, Ministry of Education, Govt. of India and Institute Innovation Council. March 2026.
- Prof MSR Seshagiri, Professor, Department of Management Studies Acquired **Re-Skilling Innovation Ambassador (IA)** Certificate from Institute Innovation Council Innovation Ambassador (IA) Training Program organised by AICTE, Ministry of Education, Govt. of India and Institute Innovation Council. March 2026
- Prof. S. Rajani, Senior Professor, Department of Management Studies, National Council Member , Indian Society for Training & Camp; Development(ISTD)
- Prof. S. Rajani, Senior Professor, Department of Management Studies, Co- Lead Leadership Development, Southern Regional Council, IWN (Indian Women Network)- AP an affiliate of Confederation of Indian Industry for the year 2026-27.
- Prof. S. Rajani, Senior Professor, Department of Management Studies under her guidance of Ph.D students and their details mentioned below:
 - Awarded one Phd - P.Ganeswari on the topic “Household Finance and Investment Decisions- A Study Measuring Diversity in Finance and Investment patterns of Sample Households in Krishna District, Andhra Pradesh”-May 2025
 - Submitted thesis for PhD - Narayana Tedlapu on the topic-“A Study on Impact of Occupational Stress among Faculty Members in Higher Education Institutions- Case Study of autonomous Colleges in AP”- Nov.2025
 - Submitted thesis for PhD – Suguna Tentu on the topic-“A Study on Impact of Regional Rural Banks consolidation on Financial Performance and Stakeholder Perceptions : A Pre and Post Merger Analysis of four Merged Banks in Andhra Pradesh”-Feb.2026

Department of Management Studies (MBA BA)

- Prof. K.V.V. Murali Someswara Rao, Professor, Department of Business Analytics, Certificate of Appreciation from NPTEL in recognition of role as **mentor** for the NPTEL Online Certification Course – “Marketing Research and Analysis” from Jul to Dec 2025.
- Dr. P. JayaSarada Devi, Assistant Professor, Department of Business Analytics **Best Paper** for the paper on “Predicting Students’ Critical Thinking Levels using AI – Assisted Learning Behaviors -A Logistic Regression Approach at ISTD South Regional Conference, 2026 on Building Sustainable Organizations: New Age Talent Readiness^{6th} to 7th Feb, 2026 .
- Dr. P. JayaSarada Devi, Assistant Professor, Department of Business Analytics Presented a paper on “Modeling the Impact of AI Tool Usage on Independent Thinking : Evidence from a Multivariate Regression Analysis and was adjudged the Best Paper Presenter at the Conference in (NCETCM - 2026) 30th and 31st Mar, 2026
- Dr. P. JayaSarada Devi, Assistant Professor, Department of MBA BA Received Best Presentation Award for the presentation on State Wise Prediction of Solar Power using Machine Learning Models in the International Conference on Recent Trends in Engineering and Management (RTEM-2025) organised by Newrains, held during June 28-30, 2025.
- Dr. P. JayaSarada Devi, Assistant Professor, Department of Business Analytics, Certificate of Appreciation from NPTEL in recognition of role as **mentor** for the NPTEL Online Certification Course – “Python for Data Science” from Jul to Dec 2025.
- Dr. Suneetha R, Assistant Professor, Department of Business Analytics, Certificate of Appreciation from NPTEL in recognition of role as **mentor** for the NPTEL Online Certification Course – “Introduction to Machine Learning” from Jul to Dec 2025.
- Dr. N. Neeraja, Assistant Professor, Department of Business Analytics, Certificate of Appreciation from NPTEL in recognition of role as **mentor** for the NPTEL Online Certification Course – “HR Analytics” from Jul to Dec 2025.

- Dr. G. Surya Prakasa Rao, Associate Professor, Department of Business Analytics, Awarded **Best Paper** for the Research Paper titled “ Mining Twitter Discourse on ChatGPT: A Netnographic Approach with Sentiment and Deep Learning Analysis” 14th to 15th Nov, 2025.

XII. NPTEL / SWAYAM COURSES

The following is the statistics of **SWAYAM NPTEL course** conducted during **JAN - APR 2025**.

	Faculty	Students	Total
Total Enrollments for various courses	222	2172	2394
Total Registrations for Examination	37	685	722
Total Present for the Examination	32	646	678
Certified	26	315	343

Faculty list – NPTEL Course Sl. No.	Name of the Faculty	Name of the Course	Duration
1.	Mrs.K.Gouthami	12 weeks online course Talent Acquisition and Management completed conducted at IIT Roorkee	Jan-April 2025
2.	Mrs.K.Gouthami	12 weeks online course AI in Human Resources completed conducted at IIT Guwahati	Jan- April 2025.
3.	Dr.A.Nooka Raju	Completed NPTEL: Business forecasting course with a consolidated score of 75% (Elite certificate)	Feb-Apr 2025.
4.	Prof. I.S.Pallavi,	Introduction to Internet of Things	NPTEL-AICTE, FDP, Jan-Apr 2025(12 Weeks)
5.	Mrs. P. Ratna Pavani	Introduction to Internet of Things	NPTEL-AICTE, FDP, Jan-Apr 2025(12 Weeks)
6.	Mr.B.Divakar	Introduction to Internet of Things	NPTEL-AICTE, FDP, Jan-Apr 2025(12 Weeks)
7.	Mr. B.Divakar	Microsoft Azure AI Engineer Associate	ICT Academy & GVP college of Engineering for Women, FDP, 21 st -25 th Apr 2025
8.	Mr. Ch.S.S.Rajesh Patnaik	Database Management Systems	NPTEL-FDP, Jan-Mar 2025(8 Weeks)
9.	Mr. Ch.S.S.Rajesh	Programming ,Data Structures and Algorithms using Python	NPTEL-FDP, Jan-Mar 2025(8 Weeks)

	Patnaik		
10.	Dr.P.Srinivas Rao	Generative AI: Mastering	Outskills Pvt Limited, 27-29, June, 2025
11.	Dr.P.Srinivas Rao	Yoga and Positive Psychology for managing Career and Life	NPTEL-FDP, Feb-Apr 2025(8 Weeks)
12.	Mrs. Y.Monika Gayatri and Mrs. I. Renuka	Cloud Computing	NPTEL-FDP, Jan-Apr 2025 (12 Weeks)
13.	Mr. V. Govinda and Mrs. CVRT Hema	Industrial Inorganic Chemistry	12 weeks
14.	Mr. K.Sandeepu Kumar	A-Two day workshop on Introduction to Natural Language Processing IIT, Madras Workshop (NPTEL)	15 th & 16 th Feb-2025
15.	Mr. STP Ramanujan Kiran	Cryptography and Network Security(FDP)	NPTEL Jan-Apr 2025 (12 Weeks)
16.	Mr. K Sridhar Chaitanya Reddy	Programming in Java (FDP)	NPTEL Jan-Apr 2025 (12 Weeks)
17.	Mrs. S.Swaroop Rani	Introduction to Quantum computing: Quantum Algorithms and Qiskit	4 weeks Jul-Aug 2025
18.	Mr. V.Mutyala Naidu	VLSI Physical Design	12 Weeks Jan-Apr 2025.
19.	Dr.J. Renuka	"Introduction to ML	8-week course, Sep-25.
20.	Dr.J. Renuka and Dr.D. Manasa and Ms. C. Aparna	THE JOY OF COMPUTING USING PYTHON	Jan-Apr 2025
21.	Dr.Bh.Padma	"Foundations of Cloud, Edge, IoT and ML",	Feb to Apr 2025
22.	Mr. T Srikrishna	Research Methodology in Education,	July to Nov 2025
23.	Prof. D Saritha	"Programming, Data Structures and Algorithms using Python,	Jan-Apr 2025.
24.	Prof. K.V.V. Murali Someswara Rao	Completed PG Diploma in Digital Marketing with first class from Acharya Nagarjuna University MOOCS course	Jun 2025.
25.	Prof. K.V.V. Murali Someswara Rao	Completed 12 week Course on "Marketing Research and Analysis", with Silver grade From NPTEL.	July –Oct, 2025

26.	Prof. K.V.V. Murali Someswara Rao	Completed 12-week course on “AI in Marketing”, From NPTEL.	Jan –Apr, 2025
27	Prof. K.V.V. Murali Someswara Rao	Completed the 21 Days internship in Power BI from February 26th to March 19th 2026 at NoviTech R&D Private Limited.	February 26th to March 19th 2026
28	Prof. K.V.V. Murali Someswara Rao	One month internship on Artificial Intelligence from at NoviTech R&D Private Limited.	February 26th to March 28th 2026
29	Dr. P. JayaSaradaDevi	Completed NPTEL 12-week course on “Data Science Using Python”	Jul-Oct 2025
30	Dr. N. Neeraja	Completed NPTEL certification course on Performance and Reward Management conducted by IIT Karaghpur	December 2025
31	Dr. N. Neeraja	Completed certification course on Cyber Security overview by Infosys Springboard	26th December, 2025
32	Dr. N. Neeraja	Participated in the Training Course titled – “From Internal Control to Compliance: A Practical Journey through Audit, Accounting and GST”, organized by Indian Association of Research and Development Professionals – IARDP	November 03 – 05, 2025.
33	Dr. A. Karteek Rao	Artificial Intelligence in Drug Discovery and Development ,NPTEL-IIT Kharagpur	21 st July to 30 th October, 2025
34	Dr. A. Karteek Rao	“Molecular Rearrangements and Reactive Intermediates in Organic Synthesis (Silver Medal)” NPTEL-IIT Kharagpur	21 st July to 30 th October, 2025.
35	Dr. A. Karteek Rao	The emergence of the C-H functionalization strategy in medicinal chemistry and drug discovery IIT Bombay NPTEL	26 th & 27 th April, 2025
36	Mr. K Krishna Kumar	Operating System Fundamentals	Jul-Oct 2025 (12 weeks)
37	Mr. K Krishna Kumar	Introduction To Internet Of Things	Jul-Oct 2025 (12 weeks)
38	Y. Seetha Vijaya	Data Base Management System	Jan-Mar 2026 (8

	Lakshmi		Weeks)
39	Y. Seetha Vijaya Lakshmi	Operating System Fundamentals	Jul-Oct 2025 (12 weeks)
40	Smt N J L Prasanna, M. Lakshmi Madhuri and J Haritha ITHA	Introduction to Internet of Things	Jul-Oct 2025 (12 weeks)

XIII. FDPs /SEMINARS /WORKSHOPS /SYMPOSIA ORGANIZED:

Department of English

Sl.No.	Event Organization	Dates
1.	5 DAYS ENGLISH WORKSHOP ON GRAMMAR FOR EFFECTIVE WRITING	15-05-25 TO 19-05-25
2.	ONE DAY GUEST LECTURE ON INDIAN POSTAL SAVINGS SCHEMES AND SERVICES	18-06-2025
Department of Languages Telugu , Hindi and Sanskrit		
3.	The Department of Telugu conducted Telugu Bhasha Dinotsavam in connection with sri Gidugu Ramamurty garu Jayanthi . Vidwan and Retired teacher Sri Bulusu Venkateswarlu was be the chief Guest.	29-08-2025
Department of Hindi		
4.	A one-day workshop on the "Importance of Translation in a Global Context" was successfully conducted. The session was led by Dr. T. Mahadev Rao, Retired Senior Manager from HPCL, Visakhapatnam.	28-03-2025
Department of Sanskrit		
5.	Organized seven-day workshop on “Enriching Values through Language Learning”. The objective of the workshop was to highlight the importance of language learning as a means of developing cultural understanding, moral values, and communication skills among students. 40 Students enthusiastically participated	15-05-2025 to 21-05-2025
6	Guru Purnima The program began with group chanting of Sanskrit shlokas, invoking the blessings of the Guru. Faculty members and students actively participated, highlighting the importance of the Guru in imparting knowledge and values.	10-07-2025
7	Six months certificate course in spoken Sanskrit with the collaboration of central Sanskrit university. Dr.Malladi Srinivasa Sastry was the chief guest of that program.	04.08.2025
Department of Physics		

8	Department organized the National Science Day Celebrations 2025 Resource Person: Prof. S. Srinivasa Rao, HOD of Physics Andhra University Topic: “Empowering Indian Youth for Global Leadership in Science and Innovation for VIKSIT Bharat”	28.2.2025
Department of Computerscience		
9.	Faculty Orientation Program on Fundamentals of AI	OCT 17,18,25, NOV 7,14
Department of Electronics		
10	Add on Program Arduino Programming TeckyBot	26 th to 30 th November
Department of Biochemistry		
11.	30-hour Value-Added Course on “Indian Traditional Medicine for Holistic Human Health” in hybrid mode. The course featured expert lectures delivered by: • Ms. Aqleema Shad, Director, A to Z Nutrition Consultancy • Ms. L. Divya, Therapeutic Nutritionist, INS Kalyani • Mr. Kalyan Ravada, Nutritionist, Rainbow Hospital A total of 35 students from diverse academic domains registered for the program and successfully completed the course. The sessions provided valuable insights into traditional medicine practices, nutrition, and holistic approaches to human health, thereby enriching the participants’ knowledge and practical understanding	10-04-2025 to 24-04-2025
Department of Commerce		
12.	One week workshop on GST	1 st July 2025
13.	BAJAJ FINSERV CPBFI (Certificate Programme for Banking Finance and Insurance)	5 th July 2025
Department of MCA		
14.	A One Week-Workshop on IoT By Appleton Innovations Mr.K.Bapuji CTO,IoT product Developer & Trainer, Appleton Innovations & Team Members	29-12-2025 to 07-01-2026
15	A Three-day Workshop on Robotics By Teckybot Mr. N.Venkata Reddy CEO of Tech Team Solutions &Team Members	2—04-206 to 22-04-2025
	A One Week Workshop AI & ML By Teckybot Mr. N.Venkata Reddy CEO of Tech Team Solutions &Team Members	20-03-2026 to 31-03-2026

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Department of Basic Sciences and Humanities

Sl.No.	Name of the Faculty	Type of the Program	Title of the Program	Organized	Duration	Date
17.	Mr.K. Ayyaraju	FDP	Quantum Computing with Artificial Intelligence: Convergence and Applications	Gayatri Vidya Parishad College For Degree And Pg Courses	5 days	25-08-25 to 30-08-25.
18.	Dr.A.sayibala	workshop	Basic Grammar for effective writing skills "		5 days	15th May 2025 to 19th May 2025

Department of Civil Engineering

Sl. No.	Type of the Program	Title of the Program	Date	Duration	Resource Person	Number of Candidates Participated
19.	Cultural Day	Talentora 2k25	23 rd March to 24 th March	2Days	Faculty Coordinators: Dr.B.Vidya Dr.P.Sesha Ratnam	120
20.	Value Added course	IOT lab (Building dreams- integrating civil engineering and interior design)	18 th March to 20 th March	3 Days	Mr.PrabhuTeja Yandamuri Freelancer interior designer alumni, member	44
21.	Quiz and Word maze	Geo Quest-2025	7 th March 2025	1 day	Dr.Manchukanti Srinivas GVPCOE	40
22.		One Day Seminar on Significance of Site Investigations in civil engineering Projects	28 th January 2025	1 day	Prof.C.N.V Satya Narayana Reddy, Andhra University Dr Abhishek Sakleshpur, Purdue University	

Department of CSE with (AI&ML)

Sl. No.	Type of the Program	Title of the Program	Date	Duration	Resource Person	Number of Candidates Participated
23.	AI Awareness program	"Artificial Intelligence - Industrial Applications"	July 2025	1day	Devavrata	3rd and Final Year students of CSE(AI&ML)
	AAVISHKAR – 2025		December 2025			

Department of Electronics and Communication Engineering

S. No.	Academic Year	Date Of Workshop	Details Of The Resource Person	Details Of The Workshop
1	2025-26	11.09.2025, 12.09.2025 and 18.09.2025 to 20.09.2025	Dr. J. Bhaskara Rao, GVP College of Engineering [A], Madhurawada.	FPGA SYSTEM DESIGN AND PROTOTYPING
2	2025-26	24.03.2026 and 25.03.2026	Siliconminds	Vlsi design using Verilog and System Verilog

Value Added Course Organized

S. No.	Academic Year	Dates Of Added Course	Details Of The Resource Person	Details Of The Added Course
1	2025-26	21.01.2026 to 03.03.2026	CITD, MSME Tool Room	Real time applications using IoT

Department of Mechanical Engineering

S. No	Type of the program	Title of the program	Date	Duration	Resource person	Numbers participated
24	Workshop	Kinematic and Dynamic Analysis of Various Robotic Technologies in Various Industrial Applications	22-12-2025	1-Day	Dr.Teja Krishna Mamidi, Assistant Professor in Department of Mechanical Engineering and Applied Sciences, SRM University, Andhra Pradesh.	120

25	Workshop	Inverter Technology in Air Conditioning Systems	13-10-2025	1-Day	Mr.M.V.Kameswara Rao, R&AC Engineer, Cool Wings Pvt. Ltd.,Vishakapatnam.	35
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XIV. FDPS /SEMINARS / WORKSHOPS ATTENDED (DEPARTMENT WISE):

Department of English

S.NO	NAME OF THE DEPARTMENT	NAME OF THE FACULTY	ATTENDED SEMINARS /WORKSHOP	ORGANIZED BY	DURATION
1.	ENGLISH	Dr.G.Vijaya Lakshmi	Soft Skills through Indian Knowledge SYSTEMS	ST.Mary's College ,YOUSUFGUDA	3 DAYS
2.	ENGLISH	Dr.G.Vijaya Lakshmi	Harnessing AI Tools	Shaheed mangal pandey govt. Post graduate girls college,meerut	7 Days
3.	ENGLISH	Dr.G.Vijaya Lakshmi	Transformative Teaching Practices	IIMT University Meerut	6 Days (1-9-25 TO 6-9-25)
4.	ENGLISH	Dr.G.Vijaya Lakshmi	Edutiquette:Building A Culture Of Respect And Professionalism In Teaching	IIMT University Meerut	6 Days (22-9-25 TO 27-9-25)
5.	ENGLISH	Dr.G.Vijaya Lakshmi	Soft Skills for Personal Branding	Gokul Global University, Gujarat	3-10-25 TO 9-10-25
6.	ENGLISH	Mrs.V.Padmaja Udaya Purnima	Media literacy for Digital age	Institution Innovation Council	1 WEEK (5 TH -10 TH MAY 2025)

Department of Mathematics

Sl.No	Name of the Faculty	Name of the Programme	Name of the Institution Organised	Duration
7.	Dr. S. Ashok Kumar and Sri. L. Kishore Kumar	One Week Online Faculty Development Program titled "The Role of Data Science in Computational Mathematics & Statistics"	Mathematics Division, Department of Basic Science & Humanities, GMR Institute of Technology, Rajam and the Department of Computer Engineering, Vishwakarma Institute of Technology, Pune	05th – 09th May 2025.

Department of Physics

Sl.No	Name of the Faculty	Name of the Programme	Name of the Institution Organised	Duration
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8.	Dr. P.D.Lavanya and Mr. D. Lakshmana RAO	Resource Person: Sri.VVV.Satyanarya from Inter-University Accelerator Centre (IUAC) Topic: Computer Interfaced Physics Experiments Using EXPEYES	department of Nuclear Physics, Andhra University	10.3.2025-11.3.2025
9.	Dr.P.D.Lavanya	1 st International Conference and Exhibition on Advanced Materials and Structures (ICEAMS2025)	IIT Hyderabad	2.7.2025 - 5.7.2025

Department of Computer Science

Sl No.	Name of the Faculty	Name of the FDP/Workshop/seminar / training program	Organised by
10.	Mrs. Pukkala Lavanya	NLP, Computer Vision and Artificial Intelligence	ExcelR Edtech Pvt. Ltd.
11.	Mrs. Pukkala Lavanya	Quantum Computing	KIIT University Bhubaneswar, Odisha. in Collaboration with ExcelR Edtech Pvt. Ltd.
12.	Mrs. Pukkala Lavanya	Quantum Computing Insights for Academicians	Dept of Computer Science, Andhra University Visakhapatnam
13.	Mrs. Pukkala Lavanya	Generative AI	electronic and citc -dac hyderabad
14.	Mrs. Pukkala Lavanya	Microsoft Azure AI Engineer Associate	ICT academy, Gayatri Vidya Parishad College of Engineering Womens
15.	Mrs. M Lakshmi Madhuri	Networking & Cyber Security	CISCO NETWORKING
16.	Mrs. T Pavani		
17.	Kolluru Sankar Sastry	Cyber Security,	Saraswati College of Engineering, Kharghar & Jawaharlal Nehru New College of Engineering, Shivamogga
18.	Kolluru Sankar Sastry	“IoT Security and Security Operations Center (SOC) Practices”	VNR Vignana Jyothi Institute of Engineering and Technology
19.	Kolluru Sankar Sastry	UGC NET / SET crush course	Sunshine academy for reasearch and innovation
20.	Kolluru Sankar Sastry	Emerging Frontiers in Generative AI and Deep Learning	MEASI Institute of Information Technology
21.	Kolluru Sankar Sastry	Generative AI	electronic and citc -dec hyderabad
22.	Kolluru Sankar Sastry	GEN AI – RAG (Retrieval-Augmented Generation)	Organized by the Chaitanya Bharathi Institute of Technology, Hyderabad, Telangana.
23.	Kolluru Sankar Sastry	AI Impact summit	Sreenidhi Institute of Science and Technology,

24.	Chodipalli Lakshmi Laya	Fundamentals of Machine Learning	Electronics & ICT Academy, C-DAC Hyderabad
25.	Chodipalli Lakshmi Laya	C & Data Structures - Competitive Programming	Gayatri Vidya Parishad College of Engineering
26.	Mr. K.Krishna Kumar, Mrs. Y.S.Vijaya Lakshmi, Mrs. M.L.Madhuri, Mrs. P.IAVANYA and Mr. K. Sankar Sastry	Quantum Computing	EXCELR
27.	Mr. K.Krishna Kumar	Power BI	ICT with GVPCOE
28.	Mrs. P. Lavanya	Microsoft Azuru AI Engineer associate	GVPCEW

Department of Electronics

S.NO	NAME OF THE FACULTY	ATTENDFED WORKSHOP/SEMINAR/ FDP	ORGANIZED BY	DURATION
29.	K.Nataraju	6 days FDP on Generative & Agentic AI-Tools & Demo's	Department of CSE, SVNIT, IEEE-GUJARAT & Pantech solutions (India) Pvt.Ltd	16 th -21 st FEB 2026
30.	A.Subashini and S.Swaroop Rani	5 days FDP on generative AI	Electronics & ICT Academy, C-DAC Hyderabad	10 th -14 th MAY 2025
		6 days FDP on Generative & Agentic AI-Tools & Demo's	Department of CSE, SVNIT, IEEE-GUJARAT & Pantech solutions (India) Pvt.Ltd	16 th -21 st FEB 2026
31.	V.Mutyala Naidu	6 days FDP on Generative & Agentic AI-Tools & Demo's	Department of CSE, SVNIT, IEEE-GUJARAT & Pantech solutions (India) d	16 th -21 st FEB 2026

Department of Biochemistry

Sl. No.	Name of the Faculty	Department	Name of the Seminar	Place	Date
32.	Dr. Ilahi Shaik and Ms.D.V. Sushma Chandra	Biochemistry	"Drug Discovery and Human Health- Recent Trends and Future Perspective.	University of Mathira.	5 Days
33.			National conference on cross-cutting issues augmenting the	Govt Degree college , Srikakulam	2 days- 28 th & 29 th Aug, 2025

	Dr. Ilahi Shaik	Biochemistry	agriculture-based economy	In association with ISFSI, under the theme “ Science reach to unreach”	
34.	Dr. Ilahi Shaik	Biochemistry	National conference on Translational medicine in cancer	Andhrauniversity, Department of Biochemistry	2 days 27 -28 th Oct, 2025
35.	Dr. Ilahi Shaik	Biochemistry	International SPARC cancer research conclave	Department of Biochemistry, GITAM UNIVERSITY,	3 days 18 th to 20 th Aug,2025
36.	Dr. Ilahi Shaik	Biochemistry	Research methodology and data analysis using SPSS- National workshop		3 days 3rd to 5th May 2025
37.	D.V.Sushma chandra	Biochemistry	Bioinformatics and Computational Biology	National institute of electronics and information technology, GOI	10 days 9 th to 19 th March 2026
38.	D.V.Sushma chandra	Biochemistry	Artificial Intelligence in Agriculture Health”	GITAM University,	22nd to 26th September, 2025
39.	Dr. Ilahi shaik and D.V. Sushmachandra	Biochemistry	Drug discovery Human health: Recent trends and future	GLA University, Department of Biotechnology, Mathura	5 days 1 st to 25 th July 2025

Department of Commerce

Sl.No	Name of Faculty	Workshop/Seminars Attended	Organized By	Date
40.	Smt. P. Roja	2 days national level virtual workshop on scientific writing	Digi Skill Development Centre And Training Institute	29-5-2025 to 30.5.2025.
41.	Ms. K. Surya Lakshmi and Smt. S. Kanchana	Knowledge Sharing Program on Bloom’s Revised Taxonomy	IBS	19 th July 2025.
42.	Dr. Raju Paila	one week online national level faculty development program on ‘everyday economics’	BRB College of Commerce, Raichur, Karnataka	28 th April to 3 rd May 2025.

Department of BCA

Sl.No	Name of Faculty	Workshop/Seminars Attended	Organized By	Date
43.	Smt.U.Sahiti	"Quantum Computing: Foundations, Algorithms and Applications"	Gurunanak Institutions	August 4th to August 9th 2025

Department of MBA

Sl. No	Name of Faculty	Workshop/FDP /STTP attended	Organized by	Duration
44.	Mrs.K.Gouthami	Attended international conference on “next gen computing and business innovations –(icsdg-2k25)”	Gouthami organized by sambhram academy of management studies banglore in collaboration with sabhram university, jizzax, uzbekistan	August 12 th and 13 th 2025. (hybrid mode)
45.	Prof.S.Rajani	The HR conclave – the new age vc on “building values and institutions through values & culture”	confederation of indian industry, visakhapatnam	18th July 2025.
46.	Prof. M.S.R.Seshagiri	The latest trends in HR & the impact of AI on HR	Indian Society for Training and Development, Visakhapatnam chapter	22 nd June to 6 th July 2025
47.	Mrs.K.Gouthami	Attended international conference on “global conference on information systems, management, and marketing 2025” (gcismm-25) and presente paper titled “the future of work: how artificial intelligence is transforming employee engagement and experience.(hybrid mode)	Vijay patil school of management and courses internationals and University of salamanca, spain	10 th and 11 th June 2025
48.	Dr.B. Ashok	One-week Online Faculty development program on START-UP INNOVATION & ENTREPRENEURSHIP	Astha School of Management, Bhuvaneswar	26 th to 31 st May 2025

49.	Smt Sonia Eapen	Neuro Management and Cognitive Science in teaching	Smt Ahalyabai Appanagouda Patil College for women	one week
50.	Dr D .Hymavathi	AI Enabled Tools & Techniques for Research Paper Writing and Project Proposal Development	Department of Science & Humanities, Lendi Institute of Engineering & Technology	23rd to 28th March, 2026.
51.	Dr D .Hymavathi	online FDP on “Unlocking Research Potential: From Idea to Publication”	Kasturba Gandhi college for Women,	5 day Feb 23- Feb 2, 2026
52.	Dr D .Hymavathi	First-hand Experience on SPSS Introductory Module	Research Foundation of India	03-10 January, 2026
53.	Dr D .Hymavathi	Innovative Teaching pedagogies for Management & Computer Applications	Department of Computer Science & Management Studies, SIMS College, Visakhapatnam	21st to 25th Nov, 2025
54.	Dr D .Hymavathi	“From Internal Control to compliance: A Practical Journey Through Audit, Accounting & GST”	Indian Association of Research and Development Professionals-IARDP	Nov 03-05, 2025
55.	Dr D .Hymavathi	“Understanding Intellectual Property Rights: Protecting Ideas and Powering Innovation”	Department of Commerce & Management Studies, Samata College, Visakhapatnam	12th September, 2025

Department of MBA (Business Analytics)

S.No	Name of the Faculty	Faculty attended in seminar/workshops/FDPs (2025-26)
56.	Dr. Suneetha R	Completed One Week National Level Online FDP on Indian Knowledge System organized by UGC and secured an “A” grade from 18 th Mar, 2026 to 24 th Mar, 2026
57.	Dr. Suneetha R Dr. P .JayaSaradaDevi	Faculty Development Program on “AI in Business & Management” organized by SASI INSTITUTE OF TECHNOLOGY & ENGINEERING in collaboration with MIT-VISHWA PRAYAG UNIVERSITY, School of Business, Solapur during 17th Mar, 2025 to 22nd Mar, 2025
58.	Dr. Suneetha R	Two week Online Program on “The Latest Trends in HR & The Impacts of AI on HR” organized by INDIAN SOCIETY FOR TRAINING & DEVELOPMENT (ISTD), VISAKHAPATNAM CHAPTER from 22 nd Jun to 6 th July, 2025
59.	Dr. P .JayaSaradaDevi	Completed a Five-Day Online Workshop on Data Analysis for Multidisciplinary Research held on 21-25 October 2025 by VIT Business School, Vellore, India
60.	Dr. P .JayaSaradaDevi	One-Week Virtual Faculty Development Program on the Theme: “NextGen BI & Analytics: Transforming Functional Domains through

		DataDriven Decision” organised by Primus School of Management Studies held from May 26th to 31st, 2025.
61.	Dr. N. Neeraja	Participated in 5 days online Faculty development program on “AI Enabled Tools and Techniques for Research Paper Writing and Project Proposal Development”, organized by Department of Science and Humanities, Lendi Institute of Engineering and Technology from 23rd March to 28th March, 2026.
62.	Dr. N. Neeraja	Participated in 5 days online Faculty development program on “Unlocking Research Potential: From Idea to Publication”, organized by Faculty of Business Management, Kasturba Gandhi College for Women, in Collaboration with Department of Business Management, Osmania University, from 23rd February to 27th February 2026.
63.	Dr. N. Neeraja	Participated in one – week online Faculty development program on “First – hand experience on SPSS Introductory Module”, organized by Research Foundation of India and association with Faculty of Commerce, Parul University, Gujarat, from 3rd January to 10th January 2026.
64.	Dr. N. Neeraja	Faculty development programme was successfully completed for the course “Performance and Reward Management” which was conducted by IIT Kharagpur, on December 2025.
65.	Dr. N. Neeraja	Participated in 5 days online Faculty development program on “Innovative Teaching Pedagogies for Management & Computer Applications”, organized by Department of Computer Science and Management held on 21st to 25th November 2025 at Srinivasa Institute of Management Studies, Visakhapatnam.
66.	Dr. N. Neeraja	Participated in 5 days online Faculty development program on “Cyber Security”, conducted by ExcelR Edtech Pvt. Ltd, in collaboration with Saraswathi College of Engineering, Kharghar & Jawaharlal Nehru New College of Engineering, Shivamogga on 13th October to 17th October 2025.
67.	Dr. N. Neeraja	Participated in 5 days online Faculty development program on “Data Analytics Using Power BI”, organized by the Atria Institute of Technology (AIT), Autonomous, Bangalore, Karnataka, and Annasaheb Dange College of Engineering and Technology, Ashta, Maharashtra, in Collaboration with ExcelR Edtech Pvt. Ltd, on 28th July to 01st August 2025.
68.	Dr. N. Neeraja	Participated in Two – week online Faculty development program on “The Latest Trends in HR & the Impacts of AI on HR”, conducted by Indian Society for Training and Development (ISTD), Visakhapatnam Chapter from 22nd June to 6th July 2025.

69.	Dr. N. Neeraja	Participated in online Faculty development program on “GEN AI and AGENTIC AI”, organized by the MIT Academy of Engineering Alandi, Pune, Maharashtra. Ramaiah Institute of Technology – Department of Management Studies, Bangalore in Collaboration with ExcelR Edtech Pvt. Ltd, on 09th June to 27th June 2025.
70.	Dr.G.Surya Prakasa Rao	“Econometric using E-Views” , 4-8th August at Siva Sivani Institute of Management, Hyderabad.

Department of MCA

Sl.No	Name of the Faculty	Faculty attended in seminar/workshops/FDPs	Organized by	Duration
71.	Sri.P.Venkata Rao Smt.P.Ratna Pavani and Sri. B. Divakar	Quantum Computing Foundations, Algorithms and Applications”	Guru Nanak Institutions,Hyd, FDP	04-08-2025 to 09-08-2025

Department of M.Sc Organic Chemistry

Sl.No	Workshop/FDP /STTP	Organized by	Duration
72.	Mr. SSRSSN Murty Participated in Short term training program STTP on cutting edge chemical technologies and industrial relevance	Department of chemistry, Vardhaman College of Engineering, Hyderabad	3 rd to 7 th march 2025
73.	Mr. SSRSSN Murty Participated in the 4day virtual international conference on chem convergence 2025	Madanapalli institute of Technology and Science Madanapalli, India.	4 th to 7 th March 2025

Department of Basic Sciences and Humanities

Sl. No	Name of the faculty	Year	Type of Program	Title of Program	Organized by	DURATION	PROGRAM PERIOD	
74.	K. V. S. Sarma	25-26		on <i>‘Integrated Approaches in Fluid Mechanics, AI, ML and</i>	CVR College of Engineering (Autonomous), Hyderabad, from	5	02-06-25	07-06-25

				<i>DataScience</i>				
75.	Dr. D. Chayakumar	25-26		One week International online workshop on Data Visualisation and Analytics with Excel , PowerBI, Tableau and Generative AI	IQAC of Marian college	5	04-08-25	09-08-25
76.	B.Mary Florence	25-26	FDP	JK ROWLING AND THE HARRY POTTER PHENOMENON	Gokul Global University, Siddhpur, Gujarat	5	4-8-2025	9-8-2025
77.	Dr. Santhosh Kumar Dhavala Dr. S. Rajesh	25-26	FDP	Quantum Computing with Artificial Intelligence: Convergence and Applications	AICTE Training And Learning (ATAL) Academy Faculty Development Program at GAYATRI VIDYA PARISHAD COLLEGE FOR DEGREE AND PG COURSES	6 Days	25-08-25	30-08-25.
78.	Dr. Santhosh Kumar Dhavala Mr NV Siva Krishna	25-26	FDP	QT-00 & 01 Foundations of Quantum Computing & Applications	Electronics and ICT Academy, MNIT Jaipur and AP State Council for Higher Education (APSCHE). Funded by the Ministry of Electronics and Information Technology (MeitY), endorsed by & AICTE / UGC.	6 weeks (40 Hours)	18-08-25	11-09-25
79.	Dr. Santhosh Kumar Dhavala Mr NV Siva Krishna	25-26	FDP	QT-02 Foundations of Quantum Technologies (FQT)	Electronics and ICT Academy, MNIT Jaipur and AP State Council for Higher Education (APSCHE). Funded by the Ministry of Electronics and Information Technology (MeitY), endorsed by & AICTE / UGC.	6 weeks (40 Hours)	19-09-25	17-10-25

80.	Dr. Santhosh Kumar Dhavala Mr NV Siva Krishna	25-26	FDP	QT-03 & 04 Basic Quantum Programming and Technologies Lab	Electronics and ICT Academy, MNIT Jaipur and AP State Council for Higher Education (APSCHE). Funded by the Ministry of Electronics and Information Technology (MeitY), endorsed by & AICTE / NQM / UGC.	6 weeks (40 Hours)	27-10-25	19-11-25
81.	Dr. Santhosh Kumar Dhavala Mr NV Siva Krishna	25-26	FDP	QT-05 Quantum Computation	Electronics and ICT Academy, MNIT Jaipur and AP State Council for Higher Education (APSCHE). Funded by the Ministry of Electronics and Information Technology (MeitY), endorsed by & AICTE / NQM / UGC.	6 weeks (40 Hours)	08-12-25	31-12-25
82.	Dr. Santhosh Kumar Dhavala Mr NV Siva Krishna	25-26	FDP	QT-06 Quantum Communication	Electronics and ICT Academy, MNIT Jaipur and AP State Council for Higher Education (APSCHE). Funded by the Ministry of Electronics and Information Technology (MeitY), endorsed by & AICTE / NQM / UGC.	6 weeks (40 Hours)	05-01-26	31-01-26
83.	Dr. Santhosh Kumar Dhavala Mr NV Siva Krishna	25-26	FDP	QT-07 Quantum Sensing	Electronics and ICT Academy, MNIT Jaipur and AP State Council for Higher Education (APSCHE). Funded by the Ministry of Electronics and Information Technology (MeitY), endorsed by & AICTE / NQM / UGC.	6 weeks (40 Hours)	06-02-26	28-02-26
84.	Dr. Santhosh Kumar Dhavala Mr NV Siva Krishna	25-26	FDP	QT-08 APSCHE - Quantum Material	Electronics and ICT Academy, MNIT Jaipur and AP State Council for Higher Education (APSCHE). Funded by the Ministry of Electronics and Information Technology (MeitY), endorsed by & AICTE / NQM / UGC.	6 weeks (40 Hours)	09-03-26	02-04-26

85.	Mr.K. Ayyaraju	25-26	FDP	Augmented Reality / Virtual Reality	EXCEL R	7 days	25-08-25	31-0825
86.	Mr.K. Ayyaraju	25-26	FDP	Recent Advances & Emerging Trends & Application in Robotics and Automation	Nitte Meenakshi Institute of Technology	6 days	01-09-25	06-09-25.
87.	Mr.K. Ayyaraju	25-26	FDP	Research Application in Machine Learning and Internet of Things (IoT)	Chameli Devi Group of Institutions	6 days	08-09-25	13-09-25.
88.	Mr.K. Ayyaraju	25-26	FDP	Smart and Sustainable Waste Management Using IoT and Data Analytics	Madanapalle Institute of Technology & Science	6 days	15-09-25	20-09-25.
89.	Mr.K. Ayyaraju	25-26	FDP	IoT Data Analysis with practical and Exploratory approach	Ayya Nadar Janaki Ammal College	6 days	22-09-25	27-09-25.
90	Mr.K. Ayyaraju	25-26	FDP	Integrating IoV and MaaS for Future Urban Mobility: A Smart and Sustainable Transportation Framework	Hyderabad Institute of Technology and Management	6 days	13-10-25	18-10-25.
91.	Mr.K. Ayyaraju	25-26	FDP	Next-Gen VLSI and Semiconductor Systems: Integrating Machine	R.M.D. Engineering College	6 days	03-11-25	08-11-25.

				Learning for Intelligent Design Automation				
92.	Dr. S. Rajesh	25-26	Workshop	“Quantum Communication protocol and Cryptography”	Department of Mathematics, Andhra University, Visakhapatnam	6	27-10-25	31-10-25
93.	Dr. S. Rajesh	25-06	National Seminar	“Artificial Intelligence in Healthcare and Research”	GVPIHCMT	2	23-03-26	24-03-26

Department of Civil Engineering

SL. No.	Type of the Program	Title of the Program	Participant Name	Date	Duration	Organized by
94	ONLINE FDP	“Risk Assessment Surveillance & Rehabilitation of Hydraulic Structures”	PINAKANA LAKSHMANRAO	05-02-26 to 06-02-2026	2 days	Ministry of Jal Shakti Department of Water Resources, River Development and Ganga Rejuvenation
95	ONLINE FDP	‘Introduction to Python Programming and Applications in Water Resources Sector’	PINAKANA LAKSHMANRAO	(06th – 17th October 2025)	11 days	National Water Academy, Pune
96	ONLINE FDP	“Open-Source and Accessible Solutions for Flood Modelling and Risk Assessment”	PINAKANA LAKSHMANRAO	September 22-26, 2025	4 Days	NATIONAL INSTITUTE OF HYDROLOGY North Western Regional Centre, Jodhpur Department of Water Resources, RD & GR Ministry of Jal Shakti, Govt. of India

Department of Computer Science Engineering

Sl. No	Name of the Faculty	Name of the STTP/Workshop/FDP/Training Programs/Seminar	Organized by	Duration
97.	Ms. B.Gnaneshwari Devi	SECURITY AND SCALABLE ECOSYSTEM: INTEGRATING IOT, FOG COMPUTING, QUANTUM SECURITY AND BLOCK CHAIN	Online	Oneday

98.	Dr. D. Chandravathi and Mr. S. Arun Kumar	Quantum Computing with Artificial Intelligence: Convergence and Applications	Online	25-08-2025 to 30-08-2025
99.	Ms. C Aparna	Frontiers of Natural Language Processing	Anurag University,	17 th -21 st Nov 25
100.	Mrs B. Gnaeswari Devi	Fundamentals of Quantum Computing and programming (FDP)		on 17-09-2025 to 22-09-2025

Department of Electronics and Communication Engineering

S.No	Name of Faculty	Type of Workshop	Workshop/FDP Name/STTP name	Place	Duration
101.	Dr P A Nageshwar Rao, K.Deepthi and M. Tharangini	FDP	python programming for engineering application	Gitam University	28th July to 8th August 2025
102	Dr S Krishna Veni, A.Mahesh Babu, Mr S Venkatesh, and P.N.S.SAILAJA	FDP	Reconfigurable and compact antennas: enabling real time solutions in Wearable and healthcare technologies	Online	21 st to 26 th July 2025
103.	Mrs. P.N.S.SAILAJA	FDP	AI Innovation in Computer Vision, IoT and Medical Image Applications	Online	16 th June to 26 th June 2025
104.	Mr. A.Mahesh Babu, Mr S Venkatesh, and P.N.S. Sailaja	FDP	Reconfigurable And Compact Antennas: Enabling Real Time Solutions In Wearable And Healthcare Technologies	Online	21 st to 26 th July 2025
105.	Mrs K.Deepthi and Mrs. M. Tharangini	FDP	Python Programming For Engineering Application	online (IIT Gowthathi)	28 th July to 8 th Aug 2025
106.	Dr. Ch Manohar Kumar	ATAL FDP	Advanced Artificial Intelligence And Machine Learning Techniques For Medical Imaging Applications	Online(KMEA ENGINEERING COLLEGE)	18th August to 23rd August 2025
107.		ATAL FDP	Advanced Antenna Design for Next-Generation Wireless	MAHAKAL INSTITUTE OF TECHNOLOGY	08/09/2025 to 13/09/2025

	Dr. Ch Manohar Kumar		Communication Systems (5G/6G) with AI Perspectives	, UJJAIN	5
108	Mrs. A. Aruna	FDP	python programming for engineering application	online (IIT Gowhathi)	28th july to 8th aug 2025
109	Mr. Raju Egala	FDP	Machine Learning and Data Analytics using PYTHON	Online	05th to 14th March 2025
110	Mr Raju Egala and Dr. V. Adinarayana	FDP	Artificial Intelligence in Agriculture Health	E&ICT Acadamy IIT Guwahati, Gitam Deemed to be University	22nd to 26th September 2025
111	Dr.V Adinarayana	FDP	Innovation and Entrepreneurship	Gitam Deemed to be University	17th to 21st March 2025
112	Dr.V Adinarayana	FDP	Next Generation Signal Processing using Wireless communications : AI&ML Perspective	Lendi Institute of Engg and Technology	9th to 14th March 2026
113	Ch.Krishna Chaitanya	Industrial Training	Moschip training program	Moschip Academy of silicon systems & technologies Pvt.ltd	June 2025

Department of Mechanical Engineering:

Sl. No.	Participant Name	Type of the Program	Title of the Program	Venue	Duration	Organized by
114	Mr. P. Krishna Murthy	FDP	MSME CONNECT 25	GITAM	1 Day	GITAM Technology Enabling Centre, Visakhapatnam
115	Mrs. P. Kiranmayi	FDP	MSME CONNECT 25	GITAM	1 Day	GITAM Technology Enabling Centre, Visakhapatnam

Sl. No.	Participant Name	Type of the Program	Title of the Program	Venue	Duration	Organized by
116	Mrs. Taj	FDP	MSME CONNECT 25	GITAM	1 Day	GITAM Technology Enabling Centre, Visakhapatnam
117	Dr.BVS Arun Kumar	Workshop	Mastering Fluent Meshing	Online	1 Day	IIT Madras
118	Dr.BVS Arun Kumar	Workshop	AI Cinematic Visuals	Online	1 Day	IIT Madras
119	Mrs. Taj	Webinar	Empowering Educators with AI in Teaching & Research	Online	5 Days	Sanjay Ghodawat Institute
120	Mrs. P. Kiranmayi	Webinar	Design, Development, and Optimization of Electric Vehicles for a Green Future	Online	5Days	Shri Mata Vaishno Devi University
121	Mr. R. Rajesh	Webinar	Design, Development, and Optimization of Electric Vehicles for a Green Future	Online	5 Days	Shri Mata Vaishno Devi University
122	Dr. K. Sri Ram Vikas	Webinar	Recent Trends in Usage of Smart Materials & Advanced Manufacturing Techniques in Relevance to Industry 5.0	Online	6 Days	Vikas Group of Institutions
123	Mr. P. Krishna Murthy	Seminar	IIC Regional Meet 2025	GITAM	1 Day	GITAM Technology & Management, Visakhapatnam

Sl. No.	Participant Name	Type of the Program	Title of the Program	Venue	Duration	Organized by
124	Mrs. P. Kiranmayi	Seminar	IIC Regional Meet 2025	GITAM	1 Day	GITAM Technology & Management, Visakhapatnam
125	Mrs. Taj	Seminar	IIC Regional Meet 2025	GITAM	1 Day	GITAM Technology & Management, Visakhapatnam
126	Mr. Ch. Murali	Workshop	National Workshop on Next Generation Smart Manufacturing and Industry 4.0	GVPCE Visakhapatnam	5Days	GVP College of Engg.(A), Visakhapatnam
127	Mr. K. Sai Kiran Kumar	Workshop	National Workshop on Next Generation Smart Manufacturing and Industry 4.0	GVPCE Visakhapatnam	5Days	GVP College of Engg.(A), Visakhapatnam
128	Mr. M.V. Prasad	FDP	Additive Manufacturing for a sustainable world: Innovations across engineering disciplines	Online	6 Days	Aditya University, Suram Palem 533437
129	Mr. P. Krishna Murthy	FDP	Additive Manufacturing for a sustainable world: Innovations across engineering disciplines	Online	6 Days	Aditya University, Suram Palem 533437
130	Mrs. P. Kiranmayi	FDP	Additive Manufacturing for a sustainable world:	Online	6 Days	Aditya University, Suram Palem 533437

Sl. No.	Participant Name	Type of the Program	Title of the Program	Venue	Duration	Organized by
			Innovations across engineering disciplines			
131	Mrs. Taj	FDP	Additive Manufacturing for a sustainable world: Innovations across engineering disciplines	Online	6 Days	Aditya University, Suram Palem 533437
132	Mrs. Taj	Webinar	Maximize Your Research Impact and Access	Online	1 Day	APSCHE
133	Mr. R. Rajesh	FDP	Sustainability In Mechanical and Civil Engineering	Online	5Days	Jaypee University of Engg. & Technology, Guna(M.P.)
134	Mr. R. Rajesh	FDP	Next Generation Thermal Engineering: Advance Cooling Technologies and Energy Solutions with AI Assisted Insights	GVPCE, Visakha patnam	5Days	GVP College of Engg.(A), Visakhapatnam
135	Mr. K. Sai Kiran Kumar	FDP	AI Driven Smart Technologies for Advanced Engineering Applications	Online	6 Days	GMRIT Deemed to be University, Rajam
136	Mr. R. Rajesh	FDP	AI Driven Smart Technologies for Advanced Engineering Applications	Online	6 Days	GMRIT Deemed to be University, Rajam
137	Dr. Ch.	Webinar	Industry 4.0 – IOT powered	Online	1 Day	3D Engineering automation LLP,

Sl. No.	Participant Name	Type of the Program	Title of the Program	Venue	Duration	Organized by
	Himagireesh		manufacturing Solutions			Pune
138	Mrs. Taj	Webinar	Industry 4.0 – IOT powered manufacturing Solutions	Online	1 Day	3D Engineering automation LLP, Pune
139	Mrs. P. Kiranmayi	Webinar	Industry 4.0 – IOT powered manufacturing Solutions	Online	1 Day	3D Engineering automation LLP, Pune

XV. GUEST LECTURES ORGANIZED: (32)

Department of English			
Sl.No	Date	Resource Person & Designation	Topic
1.	18-06-2025	Mr.Raja Pothan, MLI, Development Officer	'Indian Postal Savings Schemes and Services' for Teaching and Non Teaching Staff
Department of Sanskrit			
2.	7-08-2025	Dr T. P. Ramanujam	Importance of Sanskrit
Department of Mathematics			
3.	22-12-2025	Prof. G.C. Rao, AU retired Mathematics Professor	Contributions of Sri Srinivasa Ramanujan
Department of Physics			
4.	09-09-2025	Dr.Monica Ravat, Indian Institute of Geomagnetism	Environmental Geophysics & Career Opportunities
Department of Computer Science			
5.	25-03-2026	Dr. Meduri Ramakrishna	Basics of Artificial Intelligence, job opportunities for Computer Science students in the pharmaceutical field
Department of Biochemistry			
6.	06-09--2025	Dr. Kanthi Kiran Kondepudi Scientist- F NABI, Mohali, Punjab	Super foods and Health- The Nutraceutical connection.
7.	19-11-2025	Dr. Akhila pudipeddi, postdoctoral fellow, clemson university, USA	Next-Generation Therapeutics: Peptide Drugs and Small Molecules
8.	24-12-2025	Insights of nanomedicine in cancer treatment	Dr. Kalyani Bhardwaj, NIT, Calicut.

Department of BCA			
9.	01-08-2025	Sri K.S.R. Prasad Garu, Technical Director, Rockeira Engineering Pvt. Ltd	Field Engineering and Bridge Execution (IOT lab)
Department of MBA			
10.	03-03-2025	Mr.Yashwanth.A CEO Now Collab France,	Digital Tools : To Shape Careers Enhance Projects & Open Global Opportunities
Department of MBA Business Analytics			
11.	05-03-2025	Mr. Krishna Chaitanya Basura, Vice President – Inspiredge IT Solutions Smt. Ramya Gudiwada Business Analyst , Paychex IT Solutions	Industry Connect – Career Guidance to Students
12.	11-08-2025	Dr. Vadapalli Satish Mutual Fund and Investment Advisor – VS FINTECH PVT LTD	Mutual Funds and Investment Planning
13.	11-11-2025	Dr. N. V. Ramana Murthy (HOD – AI- ML Dept, GVP)	Natural Language Processing
14.	26-09-2025	Mr. Laxmikanth Darbha (Head, Delivery AI & Analytics , Tech Mahindra BPS, Hyderabad)	Expert Talk on AI & ML
15.	12-09-2025	Ms. Aruna Ganti (PCC , - ICF)	Unlocking your Potential with a growth mindset
16.	12-09-2025	J.Abhishek (AI/ML Data OPS Analyst , APPLE)	Analyzing your career in a Business Perspective
17.	30-01-2026	Sushilaji (Disciple of Swami A. Parthasarathy)	Session on Vedanta - “The Science of Life”
Department of MCA			
18.	27-06-2025	G.Ravindra (M.Sc(CS) Alumni, Batch: 2004-2006) Renova Hospital,COO, Hyd.	AI in Health Care
19.	22-08-2025	K.Srinu (MCA Alumni, Batch 2005-2008) Guest Faculty , Andhra University, Visakhapatnam	New trends and Tecnologies in IT Industry
20.	23-09-2025	Relangi.R.N.Durga Prasad (MCA Alumni, Batch: 2013-2016) Jenu Digitech Labs Pvt Ltd, Sr.Technical Lead,	SAP in New Version

		SAP,Salesforce, Bengaluru	
21.	30-01-2026	P.Srikanth Cyber security trainer	Lwas and Tools in CyberSecurity
22.	24-07-2025	Dr. Sreedhar Kosaraju, CEO and Founder, Deep Tech Foundation	AI Ecosystem (Online)
Department of MSc Organic Chemistry			
23.	08-09-2025	G. Jagadeeshwara rao, CEO, CMS Laboratories	Hands on experience on HPLC
24.	01-08-2025	Manda Rajsekhar , Tech Lead,Wesco Anixter for all 4th year students	full stack
25.	01-08-2025	Sri K.S.R. Prasad Garu, Technical Director, Rockeira Engineering Pvt. Ltd	Field Engineering and Bridge Execution (IOT lab)
Department of Electronics and Communication Engineering:			
26.	11-07-2025	Dr. Avinash yedlapati	VLSI 2025 & Beyond
27.	12-08-2025	Mr B.V.K Prasad,	Embedded Testing, Board Design and Soldering
Department of Mechanical Engineering			
28.	13-2-2025	Mr. Darlapudi Sai Chaitanya (2012-2016 Batch)	Awareness on energy scenario and conservation
29.	24-03-2025	Mr. P. Sivaramakrishna, GM, NTPC Ltd. (Retd.),	Power Plant Safety by Industry Veteran
30.	15-03-2025	Mr. P.V. Raghupathi and Dr. Saandeepani Vajje	Water Conservation Techniques
31.	16-07-2025	Mr. Shekar Sing, Director, Radiant Pr Airtch Pvt. Ltd., Visakhapatnam	Career opportunities in HVAC & R
32.	28-11-2025	Mr. Pavan Kumar Konchada, from CADFEM (India).	Digital Twin Technologies.

XV. EVENTS ORGANISED:

DEPARTMENT OF LANGUAGES (ENGLISH, TELUGU, HINDI AND SANSKRIT)

1. Conducted a program on Chanting of Bala Ramayanam Slokas on the occasion of Valmiki Jayanti.
2. Conducted Yuva Kranti on the eve of Swami Vivekananda Jayanthi and Pongal.
3. Organised Bhadrachala Sri Rama Dasa jayanthi in connection with 391st Birthday Gosthi Ganam of Nava Ratna Keerthanas by the Faculty and Students.

Department of Mathematics

4. Srinivasa Ramanujan Birthday celebrations organized on 22-12-2025:

Department of Computer Science – CRT Progrms

	Date From To	Resources Persons	Topics	No of Students Attended
5.	07-10-2026 to 18-10-2026	MKR / Alekhya / Ramu / Rajesh / SKM	Maths / Reasoning / English	160
6.	19-02-2026 to 07-03-2026	Jayasree / SKM / Rajesh / Ramu /	Maths / Reasoning / English	100

Department of Electronics:

7. Arduino Programming 10-04-2025 to 14-04-2025

8. Hardware and Networking 01-08-2025 to 06-08-2025

XVI. STUDENT'S ACHIEVEMENTS:

The students of the College participated in co-curricular and extracurricular activities and secured prizes in competitions organized by various institutions and forums. Student chapters of Professional bodies like IEEE, CII, CSI, ISHRAE, CMSE, NIPM are active in organizing several events.

Department of Microbiology

Ms. B.Krishna vanitha, Ms. D.Charishma, Ms. D.Koteswari, Mr. S.Manoj, Ms. P.Himaja and Mr. V. Bhaskar successfully completed NPTEL Certificate in Introduction to Cell Biology and won Elite Certificate

Ms. S. Lekhana Priya was participated Pratibha 2K24 Poster Making competitions at St. Josephs College, Visakhapatnam and won the 2nd Prize

Department of Commerce1. Ms. Sanapala Pooja Siva Halini of Commerce department topped the course Consumer Behaviour and stood among the top 1% among who succesfully completed the course. She scored 91 and got are Elite certificate.

Department of BBA (General) Overall Championship was achieved in **National Level Management Students Meet** at Andhra Loyala College Vijayawada.

Won First Prize in Marketing, Ad making events in **National Level Management Students Meet** at **AITAM College Tekkali**

Won Overall Championship in State Level Management Students Meet at NSRIT College

1. The following B.Sc (Electronics) students attended Electro Fest -2K23 organized by Adithya Degree College (women's) and won first prize in Power Point Presentation.

S.No	Student Name	Event Name	Prize	Organised by	Year
1	P. Shanmuka Priya	Business idea	III	Vignan's	2025
2	K. Varshini	Business idea	III	Vignan's	2025

3	N Hari Ram	B - Quiz	Participated	SASI	2026
4	N Hari Ram	Stock game	Participated	SASI	2026
5	B Sharvani	Young manager	Participated	SASI	2026
6	B Sharvani	Stock game	Participated	SASI	2026
7	T Anand	Stock game	Participated	SASI	2026
8	T Anand	B-Quiz	Participated	SASI	2026
9	S Himakar	Young manager	II	SASI	2026
10	Ch Lasya	B-Quiz	Participated	SASI	2026
11	Ch Lasya	Young manager	Participated	SASI	2026
12	J Yaswanth	Young manager	Participated	SASI	2026
13	J Yaswanth	Stock game	Participated	SASI	2026

Department of BCA

Name of the Training	Dates	No.of Students
CRT Training Program	8th Sep to 19th Sep-2025	BCA 6th Sem:62 & B.Sc(DS): 42
CRT Program (Communication Soft Skills)	30th Oct to 1st Nov 2025	BCA 6th Sem:62 & B.Sc(DS): 42
Robotics	29th Dec 2025 to 31st Dec 2025	BCA 6th Sem:62 & B.Sc(DS): 42
AI & ML Training	21st Jan 2026 to 28th Jan 2026	BCA 6th Sem:62 & B.Sc(DS): 42
Microsoft Excel Training	17th & 18th Apr 2026	BCA 6th Sem:62 & B.Sc(DS): 42

MBA:

1. Three Students Mr. K. Sriram Koushik, MBA II Year, Mr. Shaik Basheer Mohammad, B.Tech, III Year CSE and Mr. S. Surya Deepak, B.Sc III Year selected for NEP SAARTHI Student Ambassador for Academic Reforms in Transforming Higher Education in India by UGC, New Delhi.
2. Mr. Bosa Praveen Reddy was placed as a cadet in BSF after getting selected in SSC GD BSF with Regd. No 2020-2105122.

Department of MBA Business Analytics

Mr. D.S.K.P Chyavan (PG242511043) and Mr. Kokkiri Venkata Praneeth (PG242511021) got the Best Paper Presentation titled “ Mining Twitter Discourse on ChatGPT – A Netnographic Approach with Sentiment and Network Analysis in the International Conference on Business Intelligence, Data Science, Language Analytics and Defence Technologies held from 14th to 15th Nov , 2025.

STUDENT RESEARCH PAPER PUBLICATION

Ms. Balivada Sri Laxmi (PG242511003) and Ms. Kappala Vedha Sree PG242511019) presented a paper titled “ Exploring Student Learning Styles using K-Means and Linear Discriminant Analysis in the International Conference on Business Intelligence, Data Science, Language Analytics and Defence Technologies held from 14th to 15th Nov , 2025.

Department of MCA

NPTEL Certifications

S.No	Number of Students	Course	Topic	Name of the Event (NPTEL/ Workshop/ Conference)
1	8	MCA	Introduction to Machine Learning	NPTEL
2	7	MCA	Joy of Python	NPTEL
3	5	MCA	Ethical Hacking	NPTEL
4	5	MCA	Ai and Concepts	NPTEL

Department of Computer Applications-MCA (Batch:2024-2026)

Achivements in Hackathon

Name(s) of the Student(s)	Hackathons/Coding/Quizes	NPTEL,Udemy and Coursera	Awards	Internships
Saketh		The Joy of Computing in Python		
Swapna				
Pavan				
Prasunna				
Surya				
NagaSri				
Charishma				
Saisri				
Shyam				
G.Saikiran				
poorneswar			1000(Cash Prize)-MCA Department	through NPTEL
Chandu		Ethical Hacking		
Mrunalini			1000(Cash Prize)-MCA Department	
Ashish			1000(Cash Prize)-MCA Department	
Ajay Raj				

Seeram Chandu	Hackathon on IoT by Appletonn Innovations		1st Prize- 2000 (Cash Prize)	
Philip				
T.E.Santosh			2nd Prize- 2000 (Cash prize)	
U.dushyanth				
V.Pavan Kumar				
Ch.Vamsi Kiran				
K.Girish Kumar			3rd Prize- 1000 (Cash Prize)	
K.S.S.Saketh				
K.Hemanth Kumar				

Department of M.Sc Computer Science

- Mr. A.Harish completed the Certification course “Ethical Hacking” and Received cash Prize of ₹1,000 the Director of the MCA Department for securing good marks in the NPTEL examination.

☐ In the Hackathon on IoT conducted by Appleton Innovations:

- Mr. S. Sri Harsha secured the First Prize and received a cash award of ₹1,000.
- Mr. Batti Vamsi secured the Third Prize. And received Cash Prize.

Department of M.Sc Organic Chemistry

17 students have cleared NPTEL 12 week course on BIOLOGICAL INORGANIC CHEMISTRY

1	PG242509001	Allaboina Dhanalakshmi	Biological Inorganic Chemistry	65
2	PG242509002	Bali Jaswanth	Biological Inorganic Chemistry	53
3	PG242509003	Bandaru Nirmala	Biological Inorganic Chemistry	60
4	PG242509005	Danthuluri Saketh Varma	Biological Inorganic Chemistry	65
5	PG242509008	Gubbala Keerthi Srivatsava	Biological Inorganic Chemistry	49
6	PG242509011	Karri Sathya Sai	Biological Inorganic Chemistry	52
7	PG242509015	Koyya Prathap Reddy	Biological Inorganic Chemistry	54
8	PG242509016	Kuncham Likitha	Biological Inorganic Chemistry	53
9	PG242509017	Manduri Bilvanadh	Biological Inorganic Chemistry	60
10	PG242509018	Molleti Uma	Biological Inorganic Chemistry	52

11	PG242509021	Pandiri Vasavi	Biological Inorganic Chemistry	58
12	PG242509022	Pidugu Vijay Kumar	Biological Inorganic Chemistry	53
13	PG242509023	Pinireddy Divya	Biological Inorganic Chemistry	62
14	PG242509024	Potabattula Bhargava Rao	Biological Inorganic Chemistry	53
15	PG242509026	Seerapu Chandrika	Biological Inorganic Chemistry	60
16	PG242509027	Setti Nagamani	Biological Inorganic Chemistry	55
17	PG242509030	Tankala Naveena	Biological Inorganic Chemistry	63

Department of Civil Engineering

Sl.No	Name of the Person	Event organized at & date	Name of Competition	Award
1	P.Prameela	ACCESS-2K25 at Andhra University 15 th and 16 th September 2025	Model Making	Participated
2	E.Ramu			
3	B.Ratna Priya			
4	T.Nimesh			
5	P.Vijayendra Varma			
6	M.Mukunda Rao	ACCESS-2K25 at Andhra University 15 th and 16 th September 2025	Civil Consultant	Participated
7	P.Vijayendra Varma			
8	M.Mukunda Rao	ACCESS-2K25 at Andhra University 15 th and 16 th September 2025	Model Arena	Participated
9	K.Jayasri			
10	K.N.S.Deepika			
11	P.Sravva	ACCESS-2K25 at Andhra University 15 th and 16 th September 2025	Just A Minute	Participated
12	T.Yashwanth			
13	D.Uday Sai Kumar			
14	Ch.Dinesh kumar			
15	T.Nimeesh			
16	C. Sasank			
17	D.Charan	Dept of Civil Engineering, A.U.College of Engg in Association with International society for Photogrammetry and Remote sensing (ISPRS) and	Poster Presentation	Third prize
18	P. Dilesh			

		Indian society of Geomatics (ISG), 20 th September 2025.		
19	D.Charan	Dept of Civil Engineering, A.U.College of Engg in Association with International society for Photogrammetry and Remote sensing (ISPRS) and Indian society of Geomatics (ISG), 20th September 2025.	Poster Presentation	Participated
20	B.Tejasri			
21	Ch.Dinesh			
22	Ch.Sasank			
23	D.Pavani			
24	T.Nimesh			
25	K.Jayasri			
26	B.Jaya Prakash			
27	J.Murali Krishna	Dept of Civil Engineering, A.U.College of Engg in Association with International society for Photogrammetry and Remote sensing (ISPRS) and Indian society of Geomatics (ISG), 20th September 2025.	QUIZ	Participated
28	P.Vijayendra Varma			
29	K.Hemanth			
30	N.Jaswanth			
31	G.Nagaraju			
32	D.Gopal			
33	I.Durga Dinesh			
34	D.Trivenu			
35	K.Prabhunivas			
36	D.Sowjanya			
37	P.Sravva			
38	M.Mukunda Rao			
39	K.Jayasri			
40	K.Deepika			
41	P.Dilesh			
42	B.Jaya Prakash			
43	T.Nimesh			
44	D.Pavani			
45	K.Punyamurthy			
46	D.Pavani			

Department of Computer Science Engineering:

1. Mr. Y. Sasank of Computer Science and Engineering Department. Topped with a score is 93 (Elite + gold) in the course Programming, Data Structures and Algorithms Using Python and stood among the top 1% among who successfully completed the course.

2. Mr. SVS Varshith of Computer Science and Engineering department, topped with a score is 88 (Elite + silver) in the course The Joy of Computing using Python and stood among the top 2% among who successfully completed the course.
3. Ms. Adapa Mounica of Computer Science and Engineering department, topped with a score is 88 (Elite + silver) in the course The Joy of Computing using Python and stood among the top 2% among who successfully completed the course.
4. Mr. Sripati Sri Krishna Manohar of Computer Science and Engineering department topped with a score is 86 (Elite + silver) in the course The Joy of Computing using Python and stood among the top 5% among who successfully completed the course.
5. Mr. Pati Chaitanya of Computer Science and Engineering department, topped with a score is 86 (Elite + silver) in the course The Joy of Computing using Python and stood among the top 5% among who successfully completed the course.

Department of CSE (AI&ML)

- 1) Mr.L.Marthanda Kumar of 2nd year CSE (AI&ML) received Silver Elite NPTEL Certificate for the course "Introduction to Quantum Computing: Quantum Algorithms and Qiskit" with a score of 75%.
- 2) Mr.V.Jaya Surya of 2nd year CSE (AI&ML) received " Best Paper Award" for his research paper presented in an International Conference held at Bangalore.
 - i) The following students of 3rd year CSE (AI&ML) have won cash awards in multiple times in Hackathons held in and around Andhra Pradesh.
 - 1) Gunnu Ravindra Babu 2) U.Pritham 3) S.Sasank Varma 4) T.Vinod

Department of Electronics and Communication Engineering

S.NO	STUDENT NAME & BATCH	PRIZE	EVENT NAME
1	CH.SHIVA	FIRST PRIZE	Techtogether Expo
2	K.SATHVIK		Techtogether Expo
3	K.AVINASH		Techtogether Expo
4	M.GOWTHAM		Techtogether Expo
5.	G.MOURYA	SECOND PRIZE	Techtogether Expo
6	U.MOHAN		Techtogether Expo
7.	R.NAVYA KEERTHANA		
8.	T.MANISHA		Techtogether Expo
	R.RITHIKA	THIRD PRIZE	Techtogether Expo
	G.BHARAT		Techtogether Expo
9.	G.NAVYA		Techtogether Expo
10.	E.LOKESH		Techtogether Expo
11.	B.RESHMA		Techtogether Expo
12.	G.SUJANA		Techtogether Expo
13.	D.VAMSI		Techtogether Expo
14.	Y.HARI KRISHNA	THIRD PRIZE	THIRD PRIZE
15.	S.GUNAKAR		Techtogether Expo
16.	T.HARSHITHA		Techtogether Expo

17.	S.HIMA BINDHU		Techtogether Expo
18.	T.SAMPATH		Techtogether Expo
19.	S.RAM PRASAD		Techtogether Expo

XVII. NCC ARMY WING ACHEIVEMENTS DURING THE YEAR 2025-2026

Army wing

1. Mr. B.V.J. Swaroop studying 3rd year B.Sc Data Science participated in Basic Mounteneering National Level Camp held at Dirang, Arunachal Pradesh, from 20th March, 2025 to 15th April, 2025.

Air Wing

1. Mr. K. Haresh, studying 3rd year B.Sc Computerscience participated in Special National Integration camp held at Sri Nagar, Jammu and Kashmir from 12th June 2025 to 3rd July, 2025.
2. Two students of BBA II year (Ms. A.Dewaki and Ms. R.Vishalini) attended Catc-IV (VSC-IGC) held at PTC, Mamnoor, Warangal

XIX. NSS ACTIVITIES DURING THE YEAR 2025-2026

1. RASHTRIYA EKTA DIWAS

Rashtriya Ekta Diwas or the National Unity Day is celebrated on October 31st every year in the memory of Sardar Vallabhbhai Patel, the first Home Minister of the country, affectionately known as the '**Iron Man**' of India.

2. WORLD STUDENT'S DAY: World Student's Day is celebrated on October 15 to commemorate the birth anniversary of Dr. A.P.J. Abdul Kalam. Theme for 2023 is "FAIL: stands for First Attempt in Learning." NSS Volunteers during classroom activity shared Dr. A.P.J. Abdul Kalam achievements, learnings, quotes, how to be a good student, students' problems and solutions etc.

NSS ACHIEVEMENTS

- Our College NSS Volunteer T.Akshita of 3rd year BBA participated in the prestigious **Republic Day Parade 2026** held at **New Delhi** from 01-01-2026 to 30-01-2026.
- Our College NSS Programme Officer Dr.G.Lakshmi Narayana led the Andhra Pradesh team as contingent leader for the National Integration camp held at utkal University Bhubaneswar, odisha from 23-02-2026 to 01-03-2026.
- K. Lakshmi Prasanna, NSS Volunteer from III B.Com. Participated in National Integration Camp 2025 organised at Siksha 'O' Anusandhan deemed to be University, Bhubaneswar, Odisha.
- 26th July 2025: Observed Kargil Vijay Diwas to pay homage to our brave soldiers who gave their all for our nation.
- 26th June 2025: 30 NSS Volunteers participated in International Day against Drug Abuse and Illicit Trafficking organised by department of Police at RK Beach.
- 5th June 2025: 20 NSS Volunteers participated in the World Environment Day Workshop organised by AU Engineering College
- T.Akshita of III BBA Participated in NSS Pre- Republic Day camp held at Hemchandracharya North Gujarat University, Patan, Gujarat from 31st october to 9th November 2025.
- T.Akshita of III BBA Participated in the Most Prestigious NSS Republic Day camp held at New Delhi from 1st January to 30th January 2026.
- T A V Sai Prashant of III B.Tech CSE 2. D.Anahita of III BCA 3.P.Yashwanth of IV B.Tech CSE Participated in ASTA LAKSHMI NATIONAL YOUTH EXCHANGE CAMP Organised by North Eastern Council(NEC) Shillong under the Ministry of Development of North Eastern Region(DONER) Under the Govt. of India hoised by IIT Guwahati, Assam from 15th December to 28th December, 2025

- Our College NSS Programme officer Dr.G.Lakshmi Narayana lead the Andhra Pradesh state team as contingent leader for the National Integration camp held at utkal University Bhubaneswar, odisha from 23-02-2026 to 01-03-2026.
- Our College NSS Volunteer M.Charunya Sree of III B.Tech (AI&ML) Participated in National Integration camp held at utkal University Bhubaneswar, odisha from 23-02-2026 to 01-03-2026

LIST OF NSS ACTIVITIES IN 2025-26

SL.NO.	NAME OF THE ACTIVITY	DATE
01.	Drug Free Andhra Pradesh Awareness Programme	16-04-2025
02.	World Environment DAY	05-06-2025
03.	World Blood Donors Day	14-06-2025
04.	YOGANDHRA	21-06-2025
05.	International Day against Drug Abuse Rally	26-06-2025
06.	Volunteering duty on Ratha Yatra	27-06-2025
07.	Volunteering duty on GIRIPRAKASHANA	09-07-2025
08.	Population Day awareness programme	11-07-2025
09.	TB Elimination Campaign	31-07-2025
10.	Swach Bharat at Blind School	02-08-2025
11.	Cyber-crime awareness Programme	05-08-2025
12.	Har Ghar tiranga campaign	14-08-2025
13.	Independence Day	15-08-2025
14.	Volunteering duty on Janmashtami celebrations at ISKCON Temple	16-08-2025
15.	Green Ganesha awareness campaign	26-08-2025
16.	Swarna Andhra Swach Andhra	30-08-2025
17.	Ozone Day	16-09-2025
18.	International Coastal Clean-up Day(Beach cleaning)	20-09-2025
19.	Rashtriya Ekta Diwas &Fit India Run 6.0	31-10-2025
20.	Mass Singing of Vande Matram	07-11-2025
21.	UNITY MARCH	12-11-2025
22.	Constitution Day	26-11-2025
23.	AIDS Day	01-12-2025
24.	Green Heartfulness Run	14-12-2025
25.	Volunteering Duty on the occasion of VAIKUNTA EKADASHI Celebrations at TTD Temple, Rushikonda	30-12-2025
26.	Shoba Yatra on the eve of National Youth Day	07-01-2026
27.	National Voters Day	24-01-2026
28.	Republic Day Celebrations	26-01-2026
29.	National Patriotic Run	26-01-2026
30.	Volunteering Duty on Sri Rama Navami celebrations	27-03-2026
31.	Volunteering Duty on Red cross society Diagnostic Centre	12-04-2026
32.	Volunteering Duty on Sri Rama Pattabishekam	14-04-2026
33.	Grand Rally and exhibition Stall at Andhra University Centenary Celebrations	18-04-2026

XX. SPORTS ACHIEVEMENTS:

- Table-Tennis: Winners : Andhra University Inter Collegiate Tournament - 2025 – Our College Men Team secured Winners.
- State Level : Mr. P.Maheedhar Varma participated State Level Table Tennis Ranking Tournaments got Second Position.
- Target ball: Andhra University Inter Collegiate Tournament - 2025 – Our College Women Team secured (III Place) Third Position.
- All India Inter University participation: Our college 02 (two) girl students selected.
- Mr. P. Yashwanth Kumar was selected to play for Andhra University in South Zone Inter University Football Tournament.

- Mr. Yaswanth NVS was selected to be on Andhra University Team to play at the South Zone Inter University Cricket Tournament.
- Mr. Sanapala Vamsi Manoj won the Bronze Medal in Andhra University Inter-Collegiate Boxing Championship.
- Mr. G.Guna Sekhar bagged Mr.Andhra Title in the Body Building event
- Mr. K. Shyam Sundar Rao was the Runner up in Volleyball .
- Table Tennis: Our College Table Tennis (Men) Team Participated Andhra University Intercollegiate Table Tennis Tournaments Conducting By Andhra University , Our College Team Secured Runners (Second) In That Tournaments.
- N. Vamsi Krishna, Department of MBA participated and got runners in the Andhra University Cricket Tournament held at Andhra University, Visakhapatnam during 04-02-2026 to 10-02-2026
- **N. Karthik** Department of MBA Got second place in 5th AP State Deadlift Championship - 2026 organised by AP State Power Lifting Championship held on 28 & 29 March 2026 at Rajiv Gandhi Indoor Stadium, New Gajuwaka, Visakhapatnam.

National Level

1. Ms Tanvi Goel – MBA 2nd Year and Ms.K. Ramya Latha – MBA 2nd Year participated in All India Inter University Target Ball Tournament held at Jai Minesh Adivasi University, Ranpur on March 2025
2. Mr. K. Sai Rama Achari – CSE 3rd Year and Mr. P. Durga Prasad – MBA 2nd Year participated in All India Inter University Best Physique (Body Building) Championship held at Sree Sankaracharya University of Sanskrit, Kerala on March 2025.

State Level

- Mr. P. V. Hemanth Kumar of 3rd year B.Tech Mechanical Engg 3rd Year participated in AP State Kick Boxing Tournament at Andhra University held on August, 2025 and won Gold medal and he selected for National Kick Boxing tournament.
- Mr. M. Harsha Vardhan of 4th year B.Tech CSE participated in 36th State Roller hockey championship competitions on 10th May to 16th May, 2025 held at Mangalagiri won the Gold Medal.
- Mr. K. Sai Rama Chari of 4th year B.Tech CSE participated in AP State Body Building championship competitions held at Nuzvidu on 11th June, 2025 and won the Gold medal
- Mr. P. V. Hemanth Kumar of 3rd year B.Tech Mechanical Engineering participated in South West Zone Inter University Kick Boxing Championship held at subharti University, Uttarakhand in March, 2025.
- Mr. P. Maheedhar Varma, a student of 2nd year B.sc (HONS) Computer Science, he was participated Andhra Pradesh State Table Tennis Championship-2025, held at Gitam University from 17-11-2025 to 19-11-2025 he secured 1st place in u-19 and 1st place in men team (selected nationals).
- AP State Table Tennis Ranking Tournaments 2025 held at cosmopolitan Club Bhimavaram. From 21-09-2025 3rd place in U-19 singles.

Athletics:

- Mr. B Himavath Harsha, 2nd BSc (Computers) was participated in Sr.State level athletics championship got silver medal in 100 mtrs running event from 27-09-2025 held at Acharya Nagarjuna University, Guntur.
- Mr. B Himavath Harsha, 2nd BSc (Computers) was participated in Sr.State level athletics championship. from 14-06-2025 held at Acharya Nagarjuna University, Guntur.
- Mr. B.Himavath harsha, 2nd B.Sc (Computers) he was selected state level Sr.Athletics championship meet from 04-05-2026 to 05-05-2026.

TABLE TENNIS :

National Participation

Mr. P. Maheedhar Varma, a student of 2nd year B.sc (COMP) was participated 87th UTT Junior & Youth National Table Tennis Championship -2025, held at multipurpose hall, pared grounds, Dehradun. From 15-04-2026 to 23-04-2026.

DISTRICT LEVEL:

ATHLETICS:

- B HIMAVATH HARSHA 2nd BSc (com) was participated in Sr.District Level Athletics Championship got Gold Medal in 100 mtrs running event from 28-04-2026 held at railway grounds , new colony visakhapatnam (Selected State Level Athletics Championship 2026)
- B HIMAVATH HARSHA 2nd BSc (com) was participated in Sr.District Level Athletics Championship Gold Medal in 100 mtrs running event from 05-09-2025 held at Andhra university grounds , Visakhapatnam.
- B HIMAVATH HARSHA 2nd BSc (com) was participated in Sr.District Level Athletics Championship got Silver Medal in 100 mtrs running event from 12-06-2025 held at railway grounds , new colony visakhapatnam.
- B HIMAVATH HARSHA 2nd BSc (com) was participated in Sr.District Level Athletics Championship Gold Medal in 200 mtrs running event from 25-02-2026 held at Dr VS Krishna college grounds , Visakhapatnam.

POWERLIFTING: M. ADITYA OF B.Sc (com) was participated state level power lifting championship-2026 (5th AP State dead Lift Championship 2026, 8th AP state bench press championship -2026, got 2 medals silver medal and bronze medal in dead lift and body weight and bench press.

INTER UNIVERSITY LEVEL:

TACKWONDO :Mr. Pilla Dhanunjay of B.Sc (Comuters) was participated All India Inter University level tackwondo men championship, From 16-03-2026 to 20-03-2026 held at DAV UNIVERSITY , Jalandhar Punjab.

HOCKEY: Mr. MUNJETI ANIL JOSEY of BBA (LOGISTICS) was participated south zone inter- university level hockey championship from 13-01-2026, held at SRM UNIVERSITY, CHENNAI.

TABLE TENNIS :

Mr. P. MAHEEDHAR VARMA OF 2nd B.sc (com) was participated south zone inter university table tennis championship 2025 -2026 from 25-12-2025 to 28-12-2025 held at AMEET UNIVERSITY , CHENNAI.