



GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY

(UGC Autonomous)

Affiliated to Jawaharlal Nehru Technological University-Hyderabad

ANNUAL REPORT 2022-23



About Geethanjali

Geethanjali College of Engineering & Technology has been structured to take head on the changing trends of technology. The idea of setting up the college emerged when no other college could cater to the needs of a student in his/her endeavour to acquire wholesome education. The very strength of Geethanjali lies in its principles of providing the right learning environment for the student who does not have to compromise throughout the learning process of becoming global citizen.

The college recognizes that the rapidly changing technological landscape would require young technocrats with an understanding of evolving technologies, but also with a global perspective. A major goal of Geethanjali is to impart a uniquely broad and interdisciplinary Engineering education of the highest academic quality. This is achieved through an integrated curriculum that consists of a highly diverse set of technical courses, interdisciplinary research projects, day-to-day interaction with industry, and preparation in entrepreneurship and personality development courses.

At Geethanjali learning pushes all boundaries of conventional thought in pursuit of understanding science in relation to the society. Every concept a Geethanjali acquires carries the inbuilt awareness of how it can be applied to render human life better.

Over the years since it was established, there has been dynamic progress at Geethanjali in all academic and research activities, and a parallel improvement in facilities and infrastructure, to keep it on par with the best institutions in India. The campus epitomizes the Geethanjali motto, **“Striving towards perfection”** in providing the best of infrastructure and ambience. Geethanjali keeps a keen eye on the current trends and innovations happening in the industry and offers learning methods, which are designed to meet the evolving requirements of the industry.

Vision and Mission

Vision

- Geethanjali visualizes dissemination of knowledge and skills to students, who would eventually contribute to well-being of the people of the nation and global community.

Mission

- To impart adequate fundamental knowledge in all basic sciences and engineering, technical and Inter-personal skills to students.
- To bring out creativity in students that would promote innovation, research and entrepreneurship.
- To Preserve and promote cultural heritage, humanistic and spiritual values promoting peace and harmony in society.



Mr. G. R. Ravinder Reddy

Chairman & Director

Chairman's message

The global economic order, the rapid rate of technological advancement, the information revolution, all have opened new series of challenges as well as opportunities. The ability to innovate and the capacity to adapt to latest technologies are going to be the forte in the new century. India's cherished vision to become super power can only be attained by its large high quality human power. The educational institutions especially those imparting technical education have to take the responsibility of developing and nurturing the world class engineers, technologists and managers.

A no-compromise approach has shaped Geethanjali into a finest centre of study for the students of Telangana. Spacious class rooms that are embedded with audio-video facilities, round the clock high speed internet connectivity, well stocked library with national and international journals, state-of-the-art laboratories, vast sports out-field make Geethanjali a force to reckon with.

Geethanjali College of Engineering and Technology is poised to take up this responsibility of providing the student community with world-class technical education in a perfect academic ambience. At Geethanjali, we provide a holistic education that helps shape not just an individual but also a society.



Dr. Udaya Kumar Susarla

Principal

Message from Principal

We love learning about all the amazing things being done in Geethanjali College of Engineering and Technology (GCET's) community. Hardly a day passes that we do not hear about the outstanding achievements of our students, alumni, faculty or staff. Annual Report of 2022-23 collects many of these accomplishments from the past year, and reflects the hard work and dedication of all the people who are building GCET's future. Their drive and achievements energize the college as we continue to focus on priority areas such as students, faculty and staff campus life and learning, research and innovation, community engagement, our work culture, project and problem-based learning etc.

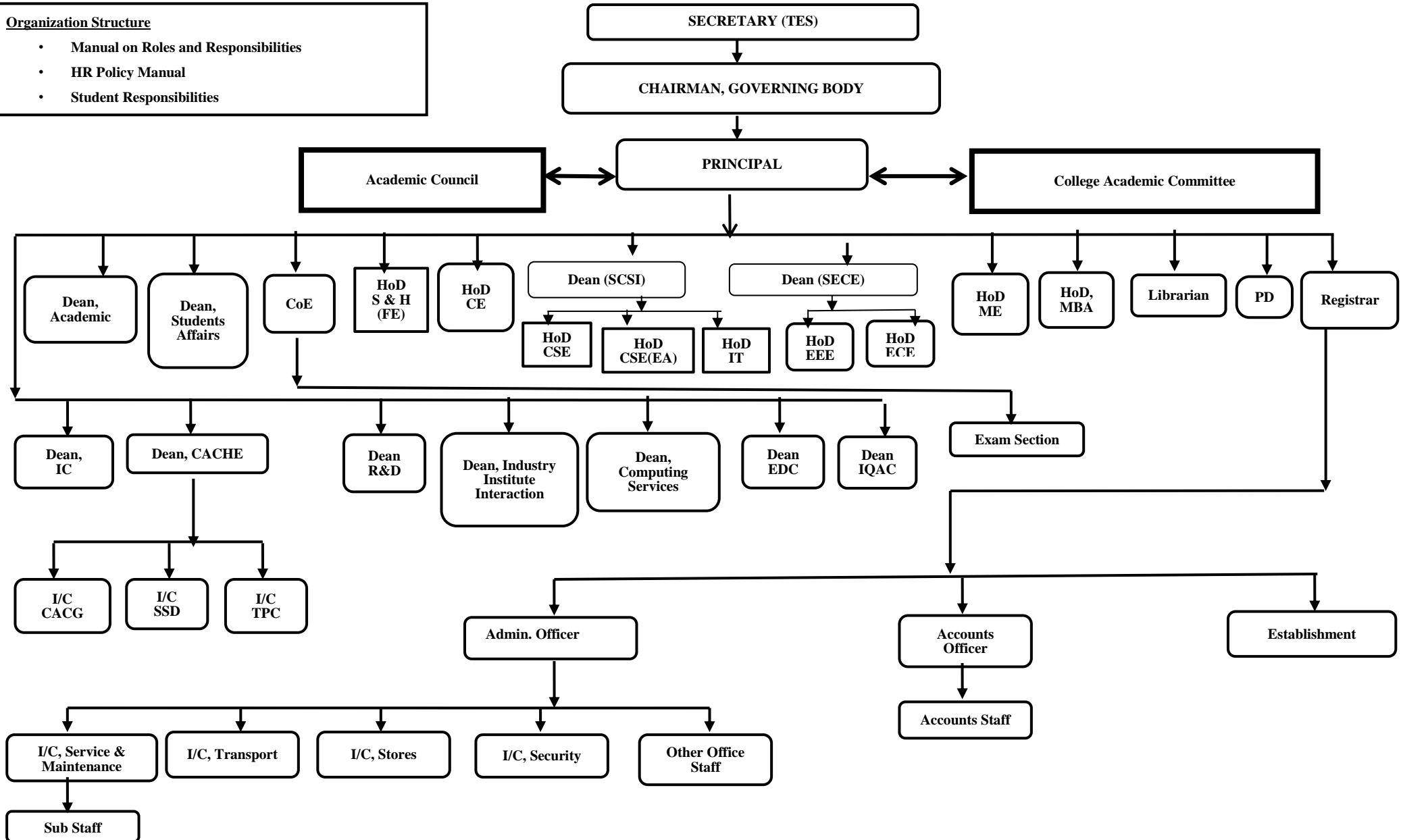
As we are slowly coming out of the pandemic, rather learnt to live with the pandemic, it is time of both transition and endurance for all of us. We are implementing a collective vision that recognizes how the needs of our community are fast changing: just as our neighbourhood, our country and our world are changing. At the same time, we draw strength from knowing that our fundamental values have evolved over the last 18 years of the existence of the college and are well anchored in our community. We love learning and discovery as we believe both evolve continuously. We embrace challenge, and are committed to excellence. We explore new ways of looking at the world, and search for sustainable approaches to how we live and work. We took oath to act on our deep responsibility to use our knowledge to serve that world.

List of Governing Body Members

S. No	Name of the GB Member/ Qualification	Member designation	Parent organization
1	Mr. G.R. Ravinder Reddy B.Tech. (Civil Engineering) M.Tech. (Geotechnical Engineering)	Chairman	Geethanjali College of Engineering and Technology (GCET)
2	Dr. G. Sridevi, BDS	Member nominated by Society (TES)	Teja Educational Society
3	Mr. N. Sanjeeva Reddy	Member nominated by Society (TES)	Teja Educational Society
4	Ms. N. Ramana Devi	Member nominated by Society (TES)	Teja Educational Society
5	Ms. G. Madhumitha, B.Tech(ECE), MS	Member nominated by Society (TES)	Teja Educational Society
6	Dr. R. Prasanna Kumar B.Tech M.E. (CE) Ph.D	Faculty nominated by Principal	Geethanjali College of Engineering and Technology
7	Dr. A. S. Madhusudhana Rao	Faculty nominated by Principal	Geethanjali College of Engineering and Technology
8	Dr. P. Vijai Bhaskar B.Tech. (ECE) M. Tech. (DS&CE) Ph.D (ECE)	Faculty nominated by Principal	Geethanjali College of Engineering and Technology
9	Mr. Srinivas Pothapragada	Investor & Senior Entrepreneur	Eminent Professional
10	Mr. Seshu Kumar Gudepu	General Manager, WIPRO	Eminent Professional
11	Mr. Kumar Mynampati	Chief Delivery and Growth Officer, Inspira Enterprises Pvt. Ltd., Hyderabad	Eminent Professional
12	Prof. K. V. L. Subramaniam	Professor , Department of Civil Engineering, IIT, Hyderabad	UGC Nominee
13	Telangana State Government Nominee	-	-
14	Dr. S. Tara Kalyani	Professor of EEE, JNTUH, Hyderabad	JNTUH Nominee
15	Dr. S. Udaya Kumar B.E (ECE) ME (ECE) M.Tech. (Honours.) Information Engineering Ph.D (Computer Science)	Member Secretary Principal (Ex-officio)	Geethanjali College of Engineering and Technology

Organogram of Geethanjali College of Engineering and Technology

- Organization Structure**
- Manual on Roles and Responsibilities
 - HR Policy Manual
 - Student Responsibilities



Awards and achievements of the college

1. Recognized by National Institutional Ranking Framework (NIRF), MoE in the band of 101-150 in the Innovation Category in the year 2022. Obtained ARIIA ranking “Excellent” for Innovation achievements.
2. Obtained Star Rating (3.5) by Institution’s Innovation Council
3. Accreditation by NBA for B. Tech CSE, ECE and IT in July 2012.
4. Re-Accreditation for B. Tech CSE, ECE and Accreditation of B. Tech EEE by NBA in July 2015, Reaccreditation of all three programs in July 2018.
5. Accreditation of B. Tech CE in October 2021.
4. Accreditation of B. Tech ME in October 2018 and extended till June 2022.
5. Applied for Re-accreditation of B. Tech CSE, EEE, and ECE programs under Tier – I and got approval for one year (up to June 2022)
6. Re- accreditation of B. Tech CSE, EEE, and ECE programs under Tier – I in August 2022.
7. Accredited by NAAC with “A” Grade (3.36 / 4.0) in June 2017 in Cycle-1.
8. Re-Accredited by NAAC with “A+” Grade (3.27 / 4.0) in September 2022 in Cycle-2.
9. Autonomous under UGC 2(f) and 12 (b) status in 2016
10. Mentoring Institute Status by NAAC by Paramarsh
11. Permanent Affiliation to JNTUH, Hyderabad
12. Sixty -Six (97) faculty members with PhD qualification
13. Recognized as R & D Center (SIRO) by DSIR in 2011, extended till March 202.
14. Four research projects (DST (2), UGC (1), MTRDC (1)) executed
15. Research project (sanctioned by DRDO) for 45.81 Lakhs, successfully executed.
16. Six Research Projects were executed under TEQIP – III in association with JNTUH, Hyderabad
17. NBA Training Center under Osmania University Nodal Center.
18. Engineering Educators of the year award jointly by Bradford University, UK and Education Matters
19. Virtusa Center of Excellence
20. Obtained 8th place in Telangana in Top Private Engineering Institutes rank in and 78th Rank in All India by Times Engineering Survey.
21. Obtained 173rd Best Engineering College Rank in All India by MDRA-India Today Survey.

22. Participated in Careers 360 Survey and obtained AAA grade.
23. Participated in GHRDC Survey and obtained a score of 778.24, resulted in securing 9th place in Top Engineering College ranks in Telangana and 17th place in Top Engineering College of Excellence in India.
24. MoU with Wipro
25. Institution Innovation Council Awards by MHRD
26. Centre for Advancement of Career and Human Excellence (CACHE) Department for students' overall development.
27. Tech Mahindra's Adoption of the College through its Campus Connect Program
28. Solution Provider for Zenopsys, Bangalore
29. MoU with Data 64 solutions
30. MoU with Dark Horse Consulting
31. MoU with Bees Consulting and IICT, Hyderabad: executed "Swasth Bharath" project
32. MoU with University of Illinois, Spring Field
33. MoU with Oracle Academy
34. MoU with IBM
35. MoU with Redpine Signals
36. MoU with Smart Bridge
37. Some more MoUs with other organizations

Programs offered

S. No	Name of the Program	Program Code	Year of Est.	Accreditation Status			
				NBA		NAAC	
				From	To	From	To
1	B. Tech-CE	A01	2014	2020-21	2023-24	21-09-2022	20-09-2027
2	B. Tech-EEE	A02	2006	2022-23	2024-25	-do-	-do-
3	B. Tech-ME	A03	2011	-	-	-do-	-do-
4	B. Tech-ECE	A04	2005	2022-23	2024-25	-do-	-do-
5	B. Tech-CSE	A05	2005	2022-23	2024-25	-do-	-do-
7	B. Tech-IT	A12	2019	-	-	-do-	-do-
8	B. Tech-CSE(AIML)	A66	2020	-	-	-do-	-do-
9	B. Tech-CSE(DS)	A67	2020	-	-	-do-	-do-

10	B. Tech-CSE(CS)	A62	2020	-	-	-do-	-do-
11	B. Tech-CSE(IOT)	A69	2020	-	-	-do-	-do-
12	M. Tech (CSE)	D58	2011	-	-	-do-	-do-
13	MBA	E00	2006	-	-	-do-	-do-

Syllabi/Curriculum revised in 2022-23

Programme Code	Programme Name	Percentage of content added or replaced
A01	B. Tech-CE	-
A02	B. Tech-EEE	-
A03	B. Tech-ME	-
A04	B. Tech-ECE	-
A05	B. Tech-CSE	-
A12	B. Tech-IT	-
D58	M. Tech-CSE	-
E00	MBA	20%

*B. Tech (CSE-Emerging Areas) introduced in AY:2020-21

FDPs organized by GCET

S No	Department	2022-23
1	CE	-
2	CSE	06
3	EEE	01
4	ECE	16
5	ME	02
6	AIML	-
7	CSE (DS)	-
8	CSE (CS)	-
9	CSE (IoT)	-
10	IT	-
11	Management Studies	01
12	Freshman Engineering (Sciences & Humanities)	01

FDPs attended by our faculty

S No	Department	2022-23
1	CE	23
2	CSE	142
3	EEE	21
4	ECE	44
5	ME	21
6	IT	08
7	IoT	08
8	CSE-CS	-
9	CSE-DS	01
10	AIML	44
11	Management Studies	01
12	Freshman Engineering (Sciences & Humanities)	41

SDPs /Student Workshops/Technical Events/ Hackathons Organized

Department	2022-23
CE	-
CSE	01
EEE	02
ECE	05
IT	04
IoT	04
CSE-CS	-
CSE-DS	-
AIML	01
ME	01
Management Studies	-
Freshman Engineering (S & H)	02

Student Intake and Admitted

S. No.	Program	Sanctioned Intake	Total No. of Students Admitted			Vacant
			M	F	T	
1	B. Tech-CE	60	02	02	04	56
2	B. Tech-EEE	60	34	08	42	18
3	B. Tech-ME	60	07	0	07	53
4	B. Tech-ECE	180+13*	118	74	192	01
5	B. Tech-CSE	300+21*	179	142	321	00
7	B. Tech-CSE(AIML)	180+13*	115	76	191	02
8	B. Tech-CSE(DS)	120+8*	77	51	128	00
9	B. Tech-CSE(CS)	60+4*	36	27	63	01

10	B. Tech-CSE(IoT)	60+4*	42	21	63	01
11	M. Tech-CSE	18	-	-	-	18
12	MBA	60+4*	31	32	63	03

* Indicates EWS quota

Students' strength in UG and PG (Year wise)

S. No	Name of the program	I Year	II Year	III Year	IV Year
1	CE	04	43	61	127
2	EEE	42	64	61	132
3	ME	07	27	58	113
4	ECE	192	282	254	260
5	CSE	321	278	256	258
6	IT	-	66	65	65
7	I-B. Tech-CSE(AIML)	191	210	66	-
8	I-B. Tech-CSE(DS)	128	71	65	-
9	I-B. Tech-CSE(CS)	63	72	66	-
10	I-B. Tech-CSE(IoT)	63	71	65	-
11	M. Tech-CSE	00	-	-	-
12	MBA	63	44	-	-

Number of teaching staff (2022-23)

Dept	Faculty with designation			Total Faculty in the Dept	Number of faculty with PhD in the Dept	Faculty with experience of 10 years +
	Prof	Assoc. Prof	Asst. Prof			
CE	2	2	14	18	4	06
CSE	7	09	43	59	11	33
CSE (AIML)	2	4	12	18	4	16
CSE (DS)	1	4	8	13	03	08
CSE (CS)	-	3	7	10	2	5
CSE (IoT)	-	-	10	10	-	02
EEE	3	3	11	17	04	11
ECE	6	16	29	51	11	35
ME	3	3	17	23	4	17
IT	-	1	5	6	-	4
Freshman Engineering	7	20	20	47	28	42
M. Tech(CSE)	-	2	2	04	3	3
Management Studies	2	2	9	13	02	08
Total in all Departments	33	69	187	289	76	190

Faculty of GCET for AY: 2022-23

S. No	Name of the Prog./ Dept.	Professors	Associate Professors	Asst. Professors
1	CE	2	2	14
2	EEE	3	3	11
3	ME	3	3	17
4	ECE	6	16	29
5	CSE	7	09	43
6	FED	7	20	20
7	MBA	2	2	9
8	M. Tech	-	2	2

Faculty recruited and relieved in AY: 2022-23

S. No	Name of the Prog./ Dept.	No of faculty recruited	No of faculty relieved
1	CE	-	04
2	EEE	04	07
3	ME	-	04
4	ECE	04	11
5	CSE	09	11
6	IT	-	01
7	IoT	01	03
8	AIML	12	01
9	CS	03	03
10	DS	04	-
11	FED	15	04
12	MBA	-	02
13	M. Tech	-	-

Number of non-teaching staff

Admin	Library	Technical	Drivers	Attenders	Aayas / Cleaners	Gardeners
57	11	46	43	26	37	15

Research and Development activities

(a) Research Publications

Department	No. of Publications
CSE	17
IoT	01
CSE-CS	02
CSE-DS	09
AIML	08
ECE	21
EEE	12
CE	07
ME	10
IT	02
Management Studies	-
FE	37
Total	126

(b) Sponsored Research Projects Carried Out (Till Date)

Research projects including TEQUIP (Collaborative)

Name of the PI/ Co-PI	Department of the Principal Investigator / Co-Investigator	Name of the Funding Agency	Type	Funds provided (INR in lakhs)	Month and Year of receiving the grant	Duration of the Project	Project title and Ref No.
PI: Udaya Kumar Susarla, Co-PI: OVPR Siva Kumar	ECE Department	DRDO	Government	Rs. 45.81 Lakh	20-07-2018	3.5 Years	Development of Novel Carbon Nanotube/Polymer Nano composite Materials for EMI Applications Ref.no. EIRP/ER/1504754/M/01/1719
Dr. Anil Kumar Puppala	EEE Department	JNTUH	Government	Rs.2.50 Lakh	22-Jul-19	1 year	Introducing pulsatile flow through BLDC motor control for ventricular assist devices Ref.no. JNTUH/TEQIP-III/CRS/2019/EEE/05
Dr M A Bharathi	EEE Department	JNTUH	Government	Rs.2.70 Lakh	22-Jul-19	1 year	Deep learning based smart assisting for blind people Ref.no. JNTUH/TEQIP-III/CRS/2019/EEE/07
Dr P Sudhakar (CO-PI)	EEE Department	JNTUH	Government	Rs. 2.99 Lakh	22-Jul-19	1 year	Speech Enabled IVR based On Line Market for Farmer Ref.no. JNTUH/TEQIP-III/CRS/2019/ECE/07

Name of the PI/Co-PI	Department of the Principal Investigator /Co-Investigator	Name of the Funding Agency	Type	Funds provided (INR in lakhs)	Month and Year of receiving the grant	Duration of the Project	Project title and Ref No.
Dr K Shashikala	FE Department	JNTUH	Government	Rs. 2.50 Lakh	25-Sep-19	1 year	Synthesis and anticancer activity of novel quinoxaline-2-carbohydrazide n-oxide derivatives Ref.no. JNTUH/TEQIP-III/CRS/2019/Chemistry/04
Dr N. Subhadra	FE Department	JNTUH	Government	Rs. 2 Lakh	25-Sep-19	1 year	Peristaltic Transport of Nano fluids Ref.no. JNTUH/TEQIP-III/CRS/2019/Mathematics/04
Dr. Ch. Ramesh Babu	CSE Department	JNTUH	Government	Rs. 2.95 Lakh	22-Jul-19	1 year	Machine Learning Approach for Plant Disease Identification using Leaf Images Ref.no. JNTUH/TEQIP-III/CRS/2019/CSE/07

(c) Consultancy Carried out

Name of the Staff member	Dept.	Name of the Funding Agency	Type (Government/ Non-Government)	Funds provided (INR)	Month and Year of receiving the grant	Duration of the Project	Project title and Ref No.
Dr. R. S. Raju	ECE	VEM Technologies Pvt. Ltd.	Non-Government	Rs.10,000/- per visit	Apr-19 onwards	2 years	Development of specific microwave tube for defence application

Dr. P. Sudhakar	ECE	Digantara Research and Technologies Pvt. Ltd.	Non- Government	4,00,000/-	May-2021	1-Year	Electro-Optics consultant
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(d) No. of faculty acting as PhD guides

Name of full-time teachers with PhD / D.M. / M.Ch. / D.N.B Super Specialty /DSc / DLitt during the year	Qualification (PhD / D.M. / M.Ch. / D.N.B Super Specialty /DSc / DLitt) and Year of obtaining	Whether recognised as a research guide for PhD?	Year of recognition as a Research Guide	Is the teacher still serving the institution?/If not,when did he/she leave the institution?	Name of the scholar	Month and Year of registration of the scholar	PhD Scholar's Title of the Thesis
Dr. S. Udaya Kumar	Ph.D - August, 2007	Yes	2008	Yes	Kallam Ravindra babu	2008	A New Framework for Scalable Secure Block Cipher Using Colour substitution and Permutation on Character Image Diagram
					Aruna Varanasi	2008	Advanced Hill Ciphers using Involutory Matrix
					G. Lokeshwari	2009	Some Block Ciphers in Cryptography involving Interlacing Decomposition, Module Multiplication and its inverse
					N. Swapna	2009	Combining Visual Cryptography and

							Elliptical curve cryptography for robust encryption
Dr. N. Ravi Shankar	Ph.D - 2012	Yes	2013	Yes	Padma Joshi	2013	Information Security
Dr. K. Srinivas	Ph.D - July, 2015	Yes	2023	Yes	NIL	NA	NA
Dr. K. Kamakshaiah	Ph.D - 2018	Yes	2021	Yes	A. Harini Krishna	2021	Machine Learning
Dr. P. Srihari	Ph.D - July, 2007	Yes	2012	Yes	K Radha	2012	Spectrum sensing for cognitive radio in multiuser environment
					K Deepthi	2014	Intrlligent Fuzzy logic control to track maximun power point for solar photo voltaic module
					N Shribala	2012	Investigations on performance of cognitive radio
Dr. B. Leelaram Prakash	Ph.D - February, 2017	Yes	2017	Yes	Ch.Kranti Rekha	2014	Bio-Medical Image Processing
Dr. A. Sri Lakshmi	Ph.D - 2020	No	NA	Yes	NA	NA	NA
Dr. B. V. Swathi	Ph.D - October, 2010	No	NA	Yes	NA	NA	NA
Dr. A. Hari Prasad Reddy	Ph.D - July, 2019	No	NA	Yes	NA	NA	NA

Dr. Puja S Prasad	Ph.D - 07.01.2018	No	NA	Yes	NA	NA	NA
Dr. K. Krishna Jyothi	Ph.D - 2021	No	NA	Yes	NA	NA	NA
Dr. K. Raghu	Ph.D - 10.02.2023	No	NA	Yes	NA	NA	NA
Dr. R. V. Sudhakar	Ph.D - April, 2023	No	NA	Yes	NA	NA	NA
Dr. G. Soma Sekhar	Ph.D - 06.08.2018	No	NA	NO - 22.08.2023	NA	NA	NA
Dr. Zubair Ali Ansari	Ph.D - 23.08.2022	No	NA	Yes	NA	NA	NA
Dr. V. Madhusudan Rao	Ph.D - April, 2023	No	NA	Yes	NA	NA	NA
Dr. L.Venkateswarlu	Ph.D - 09.12.2019	No	NA	Yes	NA	NA	NA
Dr. G. Bindu Madhavi	Ph.D - October, 2020	No	NA	Yes	NA	NA	NA
Dr. L. Kiran Kumar Reddy	Ph.D - August, 2021	No	NA	Yes	NA	NA	NA
Dr. K. Neeraja	Ph.D - December, 2020	No	NA	Yes	NA	NA	NA
Dr. K. Ambedkar	Ph.D - 14.10.2020	No	NA	Yes	NA	NA	NA
Dr. G. Kalyani	Ph.D - 2021	No	NA	Yes	NA	NA	NA

Dr. G. Lokeshwari	Ph.D - January, 2023	No	NA	Yes	NA	NA	NA
Dr. M. A. Khadar Baba	Ph.D - November, 2016	No	NA	NO - 29.11.2023	NA	NA	NA
Dr. P. Vijay Bhaskar	Ph.D - April, 2018	No	NA	Yes	NA	NA	NA
Dr. V. Satya Srinivas	Ph.D - June, 2014	No	NA	Yes	NA	NA	NA
Dr. P. Sudhakar	Ph.D - 01-06-2019	No	NA	Yes	NA	NA	NA
Dr. U. Appalaraju	Ph.D - August, 2022	No	NA	Yes	NA	NA	NA
Dr. G. Vallathan	Ph.D - July, 2018	No	NA	Yes	NA	NA	NA
Dr. Md. Shoukath Ali	Ph.D - July, 2018	No	NA	Yes	NA	NA	NA
Dr. G. Sreelakshmi	Ph.D - January, 2023	No	NA	Yes	NA	NA	NA
Dr. M. Jagan Mohana Rao	Ph.D - 01.05.2023	No	NA	Yes	NA	NA	NA
Dr. D.Radhika	Ph.D - 01-12-2017	No	NA	Yes	NA	NA	NA
Dr. P. Anil Kumar	Ph.D - 01.09.2007	No	NA	Yes	NA	NA	NA
Dr. M. Aruna Bharathi	Ph.D - June, 2015	No	NA	Yes	NA	NA	NA

Dr. S. Shyam Kumar	Ph.D - 01-08-2018	No	NA	NO-21.11.2023	NA	NA	NA
Dr. M. Devaiah	Ph.D - 10.07.2013	No	NA	Yes	NA	NA	NA
Dr. S. Sapthagiri	Ph.D - 01-07-2018	No	NA	NO - 18.10.2023	NA	NA	NA
Dr. R. Sudarshan	Ph.D - October, 2022	No	NA	Yes	NA	NA	NA
Dr. R. Prasanna Kumar	Ph.D - October, 2009	No	NA	Yes	NA	NA	NA
Dr. V. V Praveen Kumar	Ph.D - May, 2019	No	NA	Yes	NA	NA	NA
Dr. N. Mahendra	Ph.D - 22-11-2016	No	NA	Yes	NA	NA	NA
Dr. K. Srilakshmi	Ph.D - March, 2021	No	NA	Yes	NA	NA	NA
Dr. G Neeraja Rani	Ph.D - 03.08.1996	No	NA	Yes	NA	NA	NA
Dr. J. Anjaiah	Ph.D - 20.10.2005	No	NA	Yes	NA	NA	NA
Dr. J. Shankar	Ph.D - 08.11.2012	No	NA	Yes	NA	NA	NA
Dr. B. Mamatha	Ph.D - October, 2015	No	NA	Yes	NA	NA	NA
Dr. SK Mahammad Ali	Ph.D - September, 2016	No	NA	Yes	NA	NA	NA

Dr. P. Raju	Ph.D - 16.06.2017	No	NA	Yes	NA	NA	NA
Dr. M. Kanaka Durga	Ph.D - 22.07.2017	No	NA	Yes	NA	NA	NA
Dr. V. Manjula	Ph.D - 02.11.2022	No	NA	Yes	NA	NA	NA
Dr. Vemula. Suseela Triveni	Ph.D - 07.12.2013	No	NA	Yes	NA	NA	NA
Dr. SK Nuslin Bibi	Ph.D - 27.12.2013	No	NA	Yes	NA	NA	NA
Dr. Subhadra Nemani	Ph.D - February, 2018	No	NA	Yes	NA	NA	NA
Dr. T. Deepthi	Ph.D - 17.04.2018	No	NA	Yes	NA	NA	NA
Dr. P. Rahira	Ph.D - August, 2019	No	NA	Yes	NA	NA	NA
Dr. A. Ramesh	Ph.D - 2022	No	NA	Yes	NA	NA	NA
Dr. P Sailaja	Ph.D - May,2023	No	NA	NO- 13.09.2023	NA	NA	NA
Dr. A Uma Devi	Ph.D - 27.01.2010	No	NA	Yes	NA	NA	NA
Dr. B. Nagamani	Ph.D - 2015	No	NA	Yes	NA	NA	NA
Dr. P. Rajitha	Ph.D - 20.10.2021	No	NA	Yes	NA	NA	NA
Dr. T. Sridevi	Ph.D - 06.01.2020	No	NA	Yes	NA	NA	NA

Dr. Pramodini Patnaik	Ph.D - 2017	No	NA	Yes	NA	NA	NA
Dr. C. Goverdhan	Ph.D - 01-04-2005	No	NA	Yes	NA	NA	NA
Dr. R. Sanjeev	Ph.D - September, 2001	No	NA	Yes	NA	NA	NA
Dr. J. V. Madhuri	Ph.D - 21.07.2006	No	NA	Yes	NA	NA	NA
Dr. K.Shasikala	Ph.D - June, 2018	No	NA	Yes	NA	NA	NA
Dr. P. Sreedhar	Ph.D - 17.11.2020	No	NA	Yes	NA	NA	NA
Dr. K. Santosh Kumar	Ph.D - 03.11.2017	No	NA	Yes	NA	NA	NA
Dr. A. Anil Kumar	Ph.D - 16.06.2020	No	NA	Yes	NA	NA	NA
Dr. B. Srinu	Ph.D - June, 2022	No	NA	Yes	NA	NA	NA
Dr. J. Pardha Saradhi	Ph.D - 19.07.2011	No	NA	Yes	NA	NA	NA
Dr. A. Sita Madhavi	Ph.D - 30.10.2008	No	NA	Yes	NA	NA	NA
Dr. N. Lakshmipathi Anantha	Ph.D - 15.11.2019	No	NA	NO - 02.05.2023	NA	NA	NA
Dr. Anurag Gautam	Ph.D - 08.08.2009	No	NA	NO - 15.05.2023	NA	NA	NA
Dr. B. Madhuri	Ph.D - 20.07.2018	No	NA	NO - 01.05.2023	NA	NA	NA

(e) Book chapters published

Name of the Teacher	Title of the Book published	Title of the Chapter published	Title of the proceedings of the conference	Name of the conference	National / International	Year and month of publication	ISBN of the Book/Conference Proceeding	Name of the Publisher	Link
Mr. Mulla Gouse Basha	NA	NA	Grid-Connected 3L-NPC Inverter with PI Controller Based on Space Vector Modulation,"	2023 9th International Conference on Advanced Computing and Communication Systems (ICACCS), Coimbatore, India, 2023, pp. 94-98	International	05-May-23	979-8-3503-9738-3	IEEE	https://doi.org/10.1109/icaccs57279.2023.10113092
Mr. Nagaraju Katta	NA	NA	Whale Optimization based MPPT of Single Stage Grid Connected PV System with \mathbf{H} Controller,"	2022 1st IEEE International Conference on Industrial Electronics: Developments & Applications (ICIDEA), Bhubaneswar, India, 2022	International	07-Dec-22	978-1-6654-2150-8	IEEE	https://doi.org/10.1109/ICIDEA53933.2022.9970020
Dr. V Manjula			Advances in chemistry Research	Investigation of temperature dependant volumetric, acoustic, refractrometry, dielectric relaxation, thermodynamic and DFT studies of L- alanine in aqueous medium		Jan-23	979-8-88697-574-1 1940-0950	Nova Science Publishers	Click here to see the Book

Dr. B. Nagamani, Dr. N. Subadra, Sathvik Parasa, Hari Sarada, Ashrith Gadeela			Industrial Automation and Robotics	Self-Repeating Robotic Arm An Experimental Learning		Aug-23	978-0-367-53743-2	CRC Press, USA	Click here to see the Book / Book Chapter
B. Nagamani, N. Subadra, S. Lalitha, and Bhartipudi Saketh Ram			Industrial Automation and Robotics	Home Assignments and Assessments in Online Learning		Aug-23	978-0-367-53743-2	CRC Press, USA	
N. Subadra, B. Nagamani, Aryan Kodte, and Ananya Chepuri			Industrial Automation and Robotics	Role of Learning Management Systems in Online Learning A Case Study		Aug-23	978-0-367-53743-2	CRC Press, USA	
Dr T Sridevi			Book titled Effective Communication			Sep-23	ISBN-978-93-90226-95-5	Divyala kshmi Publishers, Meerut	
Dr. J. Shankar, Dr.			Current perspective to Physical science Research	Use of Dielectric Mixture Formulae for PbTiO ₃ Based Glass-Ceramic		Dec-23	978-81-969009-0-8	B.P. International	

G.Neeraja Rani				Systems: An Experimental Analysis					
Dr. V.Manjula			Investigation of molecular interaction studies of ethylene glycol/sulfonate binary mixtures at different temperatures using volumetric, dielectric relaxation and DFT methods	International Conference on Frontier Areas of Science and Technology (ICFAST-2022)	International	09-10 September 2022			
Mrs.Kalyani			Studying on structural and optical properties of Al doped ZnO nanomaterial for solar cell application	International Conference on Multimaterial science (ICMM-22)	International	22-24 December 2022			
G.Padma, Dr. Nuslin Bibi, S.Lalitha			Hall Effects on Steady Rotating MHD Flow of Heat Generating Fluid Through Porous Medium With Variable Pressure Gradient	International Conference on Multimaterial science (ICMM-22)	International	22-24 December 2022			
Dr. V Manjula			Dielectric Characterization Studies of	International Conference on Multimaterial science (ICMM-22)	International	22-24 December 2022			

			Hydrogen-Bonded Polar Liquids in Nonpolar Medium Using Cavity Perturbation Technique						
Dr.A ANILKUMAR			Optical, Luminescence and Dielectric studies of Sr based Mg, Ce nano ferrites synthesized by citrate gel auto combustion method	International Conference on Multimaterial science (ICMM-22)	International	22-24 December 2022			
G DURGA PRIYADARSINI			Wall Consequences for the Peristaltic Movement of non-Newtonian fluid in an Inclined Conduit	International Conference on Multimaterial science (ICMM-22)	International	22-24 December 2022			
Dr. Sk. Nuslin Bibi, G. Padma, P. Sailaja			Soret effect on an unsteady MHD free convective flow past an Infinite vertical plate with constant suction	International Conference on Multimaterial science (ICMM-22)	International	22-24 December 2022			

Dr. SK Mohammad Ali, A. Shiva Kumar			Effect of Sintering Temperature on Physical and Dielectric Properties of SrTiO ₃ ceramics	International Conference on Multimaterial science (ICMM-22)	International	22-24 December 2022			
Dr. V Manjula			Temperature Dependent Microwave Dielectric Relaxation Studies of Hydrogen-Bonded Liquids	International Conference on Multimaterial science (ICMM-22)	International	22-24 December 2022			
Dr. K. Shashikala			Development of Methodologies for Synthesis of 4-Hydroxy-[1,5]naphthyridine-3-carbonitriles	International Conference on Multimaterial science (ICMM-22)	International	22-24 December 2022			
Siddoju Rajesham, Dr. P. Raju			Physical and Optical properties of MoO ₃ doped B ₂ O ₃ -CdO-Al ₂ O ₃ -CaF ₂ glasses	International Conference on Multimaterial science (ICMM-22)	International	22-24 December 2022			
Dr. M. Kanaka Durga, Dr. G. Neeraja			Permittivity and Permeability Studies of Multiferroic Nano composites:	International Conference on Multimaterial science (ICMM-22)	International	22-24 December 2022			

rani, Dr. P. Raju			Comaparison of Experimental resultswith Theoretical Models						
A. Kumar, Dr. Sk. Mohammad Ali, Dr. J. Shankar			Effect of heat treatment on Dielectric and ferro electric properties of BST ceramics	International Conference on Multimaterial science (ICMM-22)	Internat ional	22-24 December 2022			
Dr. P. Raju, Ch. Kalyani, Dr. Sk Mohammad Ali, Dr. G. Neeraja Rani, Dr. J. Shanakar			Synthesis and thermal stability of ferrites added polymer nanocomposites	International Conference on Multimaterial science (ICMM-22)	Internat ional	22-24 December 2022			

Infrastructure augmentation

Facilities	Existing up to 20201-22	Newly added in 2022-23
Campus Area	15 Acres	00
Class Rooms	70	00
Laboratories	90	00
Seminar Halls	03	00
Class Rooms with LCD facilities	56	00
Seminar Halls with ICT facilities	03	00
Video centre	0	01
Value of the equipment purchased during 2020-21 (Rs. In Lakhs)	2068.43	382.58
Others (Elevators)	04	01

Major Books/Journals added in Library

Library service type	Existing		Newly added in 2022-23		Total	
	No.	Cost	No.	Cost	No.	Cost
Text Books	40,469	1,24,82,634.00	2,035	15,06,501.00	42,504	1,39,89,135.00
E- Books	10,464	3,93,150.00	5,545	57,820.00	16,009	4,50,970.00
Journals	1,838	51,05,589.00	208	6,57,230.00	2,046	57,62,819.00
E- Journals	37,302	1,16,33,299.00	13,555	11,92,498.00	50,857	1,28,25,797.00

Students results-outgoing batch-2022(Final Semester)

Programme Code	Programme Name	Number of students who appeared in the final year examinations	Number of students who passed in the final year examinations	Pass Percentage (%)
A01	B. Tech-CE	127	106	83.44
A02	B. Tech-EEE	132	98	74.24
A03	B. Tech-ME	112	97	86.6
A04	B. Tech-ECE	260	233	89.61
A05	B. Tech-CSE	258	241	93.41
A12	B.Tech-IT	65	59	90.76
E00	MBA	41	37	82.92

Student internships (Details of students undertaking field work/projects/ internships/student projects)

Programme Name	Programme Code	List of students undertaking field projects / internships /student projects
B. Tech- CE	A01	254
B. Tech- EEE	A02	327
B. Tech- ME	A03	280
B. Tech- ECE	A04	801
B. Tech- CSE	A05	767
B. Tech- IT	A12	68
B. Tech-CSE(CS)	A62	66
B. Tech-CSE(AIML)	A66	66
B. Tech-CSE(DS)	A67	64
B. Tech-CSE(DS)	A69	64
MBA	E00	52
FE	--	11

Summary of Placement details (Number of outgoing students who got placement offers during the year)

Placement Details summary for the AY 2022-23			
S. No	Department	No. of placements with multiple offers	No. of students placed
1	CE	89	54
2	CSE	431	196
3	ECE	483	204
4	EEE	168	81
5	ME	147	68
6	IT	87	44
7	MBA	15	10
Total		1420	657

Highest salary package: Rs.31 LPA

Lowest salary package: Rs. 2.20 LPA

No. of students going for higher education

S. No.	Name of the Department	No of students gone for Higher Education
1	CE	04
2	EEE	03
3	ME	08
4	ECE	25
5	CSE	39
6	MBA	01

Students' involvement in few important NSS activities

Name of the Activity	Organising Unit/ Agency/ Collaborating Agency	Name of the Scheme	Month and Year of the activity	Number of students who participated in such activities
Distribution of Stationery to Government Primary School at Cheeryal Village	GCET-NSS	NSS	Sep-22	25
Rashtriya Ekta Diwas(RED)"	GCET-NSS	NSS	Oct-22	100
"Blood Donation Camp" in	Geethanjali College of Engineering and	NSS	Nov-2022	180

association with Thalassemia Sickle Cell Society (TSCS), Vuppala Venkaiah Memorial Blood Bank, Rajendranagar, R.R District.	Technology in association with Thalassemia Sickle Cell Society (TSCS), Vuppala Venkaiah Memorial Blood Bank, Rajendranagar, R.R District.			
One month Skill Development Program on “Computer Fundamentals and MS-OFFICE Applications” for Support Staff of GCET & unemployed people of Cheeryal village	GCET-NSS	NSS	19-12=22 to 18-01-23	05
“Eye Screening camp” in association with “WIN VISION Eye Hospital” A.S.Rao Nagar, Hyderabad	GCET-NSS	NSS	Jan-2023	252

NSS Activities held in 2022-23

S. No	Date	Locality in which event organized	Activity Organized/ Conducted	Impact of the activity conducted
1.	24-09-22 & 26-10-22	GCET	Inter and Intra College Elocution with poster presentation competition on the topic “KILL CANCER”	Students got awareness of causes for Cancer and how to prevent it.
2.	02-11-2022	Saidhamam School, Keesara, Hyderabad	Session on "Career Guidance" to Saidhamam School Students, Keesara, Hyderabad	Self-motivated students of GCET gave a session on Career Guidance. Students got awareness about it.

Events Organized

(a) Graduation Day report

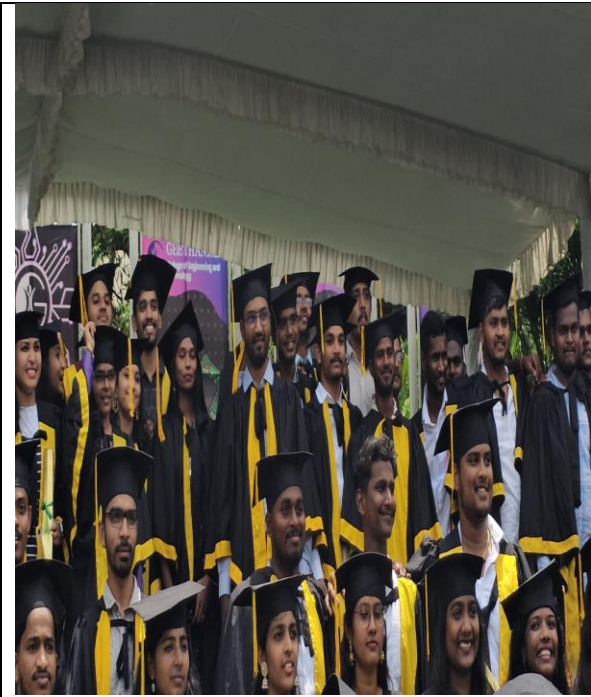
Geethanjali College of Engineering and Technology, Cheeryal, Hyderabad organized the Fifteenth Graduation Day (GCET) on Saturday, August 26, 2023 at 10.00am. Outcome: The graduates received their degree certificates by taking a pledge, they promised to work for a better world, where their knowledge in Science and Technology will be used in socially responsible ways. Cash prizes and Medals are presented to the meritorious students of all branches. The flow of event was as follows:

Graduation was conducted on 26.08.2023 for the batch 2023 passed out students. It was conducted in the open auditorium. **583 graduates** participated in this program. The chief guest on the occasion was **Mr. Venu Challa**, a co-founder of Reflexis Systems Inc has over three decades of experience in implementing Projects in Retail, Insurance and International Shipping.

All Professors including Chief Guest, Chairman and Principal were present on this occasion. The event was started at 10 AM and concluded at 1.30 pm. Live telecast was done for the function so that parents and other interested persons can view the function online.

Few Photographs of the event are given below:







15th Graduation Day held on 26-08-2023

(b) Orientation Day

Report on Student Induction Program Conducted for B. Tech I year Students

List of activities conducted: The following activities are conducted for the I B. Tech students from 26th August 2023 to 02nd September 2023.

1. Universal Human Values
2. Health Counselling
3. Familiarization with College/Dept./Branch
4. Visit to Local Area
5. Lectures by Eminent People
6. Proficiency Modules
7. Literature/Literary Activities
8. Creative practices
9. Extra-Curricular Activities
10. Diagnostic Test
11. Feedback and Report on the Program

About 800+ students and all the faculty members of Freshman Engineering Department took part in the event.

Lectures and Workshops by Eminent People: Veterans from various fields have shared their expertise on varied topics. The knowledge shared by the experienced resources persons is undoubtedly a great source of inspiration to mould themselves into responsible students and engineers.

S. No.	Name of the Resource Person	Designation	Topic
1	Mr. Kumar Mynampati	CGDO, Inspira Enterprise	How to build a career as an Engineer
2	Mr. Punit Pandey	Practice Delivery Lead, Cognizant	keeping pace with the developing technology
3	Ms. Swarupa G	Senior Manager Startup Innovations/ Capacity Building, T- Hub	Details on T-Hub
4	Mr. G. R. Ravinder Reddy	Chairman-GCET	How to be a good student
5	Mr. Manoj Kumar	Founder Director, Badagharwala Technologies Pvt. Ltd	Engineering-Path to Innovation and Entrepreneurship
6	Mr. A. Bharadwaj	Co-founder, ABTechVille	Technology in Innovation
7	Dr. Udaya Kumar Susarla	Principal-GCET	Professional Career Development
8	Dr. G. Neeraja Rani	HoD-FE- GCET	Introduction to Semester I and Courses
9	Dr. N. Ravi Shankar	CoE - GCET	Academic Regulations

Few Photographs of the Orientation Day Activities



Dr. Y. Shiva Rama Prasad



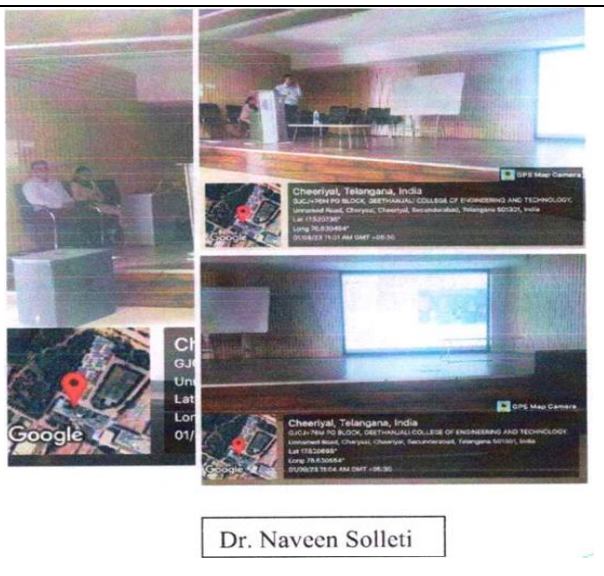
Mr. Balaji Sukumar



Ms. Ramya Raman



Ms. J. Kanaka Durga



Dr. Navcen Solleti



Rama Chandra Mission, Tumkunta



Golden Temple, Banjara Hills



Few Photographs of the cultural Festivals



BATHUKAMMA CELEBRATIONS -2022-23



GPS Map Camera
Secunderabad, Telangana, भारत
 Cheeryal Village, Keesara Mandal, Medchal District.,
 Chiryala Village, Secunderabad, Telangana 501301, भारत
 Lat 17.521215°
 Long 78.63071°
 03/12/22 02:19 PM GMT +05:30

PADMASHRI GHANTASALA 100th BIRTH DAY CELEBRATIONS



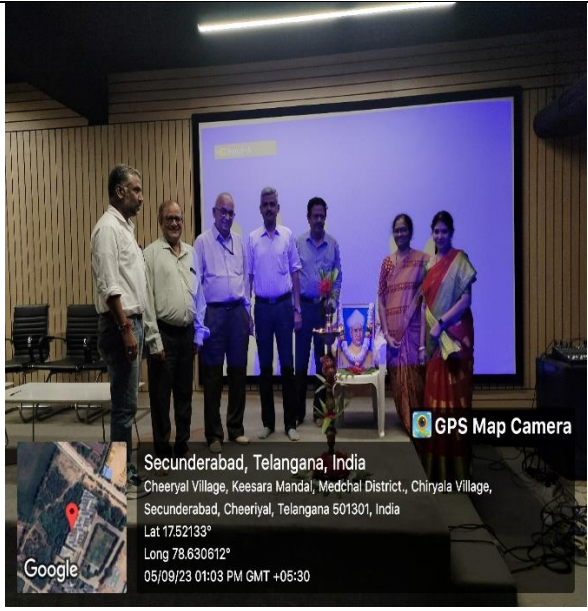
GPS Map Camera
Cheeriyal, Telangana, India
 GJCJ+76M PG BLOCK, GEETHANJALI COLLEGE OF ENGINEERING AND
 TECHNOLOGY, Unnamed Road, Cheryaal, Cheeriyal, Telangana 501301, India
 Lat 17.520437°
 Long 78.630582°
 20/06/23 02:36 PM GMT +05:30

TELANGANA FORMATION DAY



GPS Map Camera
Secunderabad, Telangana, India
 MECHANICAL BLOCK, GEETHANJALI COLLEGE OF ENGINEERING AND
 TECHNOLOGY, Chiryala Village, Secunderabad, Telangana 501301, India
 Lat 17.51992°
 Long 78.63152°
 21/06/23 11:45 AM GMT +05:30

INTERNATIONAL YOGA DAY



GPS Map Camera
Secunderabad, Telangana, India
 Cheeryal Village, Keesara Mandal, Medchal District., Chiryala Village,
 Secunderabad, Cheeriyal, Telangana 501301, India
 Lat 17.52133°
 Long 78.630612°
 05/09/23 01:03 PM GMT +05:30

Teachers' Day



Dussera Celebrations-2023

Innovation and Incubation cell report

We at GCET fervently believe that educational institutions are a mirror of future society. The foremost goal of education is to create men and women who are capable of doing new things, be creative in their thinking and add value in providing solutions to societal problems.

Towards this motive, we have established an incubation center which has been facilitating creativity and innovation among students and faculty. Its very purpose is to provide interactive and free-thinking environment, wherein students, faculty and others exchange ideas on problems facing society and providing environmentally friendly sustainable solutions to societal problems through innovative research projects working collaboratively and cooperatively with all concerned.

The philosophy of our incubation center is to provide resources to students and faculty so that their ideas can be transformed to reality thereby generating an entrepreneurial culture among students and faculty. Ecosystem for innovation, creation and transfer of knowledge is largely constituted by the incubation center which works in tandem with the R&D cell and entrepreneurship development cell of the college. Our Incubation centre has been working under the guidelines of Institute's Innovation Council (IIC) of Ministry of Education. We also have been in collaboration with J-HUB, a state government funded under section '8' incubation centre called, J-LABs at Jawaharlal Nehru Technological University Hyderabad (JNTUH), Kukatpally Hyderabad.

Design thinking and Entrepreneurship courses have been administered for students through faculty and also through industry experts, entrepreneurs, and community.

GCET has adopted the National innovation and Startup policy (NISP) for encouraging and nourishing the innovation quotient and entrepreneurial abilities of the students, coming with innovative ideas and also has been improving the employability skills of students. The Centre invites ideas not only from students, faculty but also from others through its dedicated webpage.

Ideas are reviewed by a committee comprising of senior professors and accordingly seed money is made available to undertake Innovative projects and resulting IPRs are protected through patenting with financial support.

24-36Hr Hackathons, ideathons are conducted periodically to identify potential ideas. An expert committee to guide the incubates is constituted with a mix of eminent personalities coming from different backgrounds viz., serial entrepreneurs, venture capitalists, industrialists, alumni working in senior positions and enthusiastic faculty. We have currently three startups registered and incorporated with Ministry of Corporate Affairs, Government of India, receiving incubation support from the GCET's incubation center. College also has registered with MSME, Government of India.

MoUs with various organizations were signed to strengthen the innovation activities to provide the information on entrepreneurship to the student and faculty. Our Center is motivating students to involve in the activities of the centre to come up with innovative ideas which are implemented practically for which necessary financial support and infrastructural facilities are provided.

Our eco-system is manifested by providing opportunities to students and faculty to showcase their products developed for technology transfer by forging and reinforcing connection between academic, research organizations, industry, businesses, and government.

Academic Year	Total no. of events	No. of faculty involved in all events	No. of students involved in all events
2022-23	36	370	3124

CACG activities

The following activities are conducted under CACG:

1. Education Fair-On Campus Study Abroad Fair held on 20-09-2022.

GCET in association with Education Matters organized an On-Campus Abroad Fair on 20-09-2022. 10 Partner Universities visited the campus to interact with the III and IV B Tech students. Universities from USA, UK and Australia have participated in the event. ROWAN University, Webster University and University of Colorado were some of the participating universities. The university delegates introduced their respective universities and scholarship opportunities available. About 250 students participated in the event.

2. Study in USA held on 21-09-2022

GCET in association with i20 Fever hosted Mr. Tze Teck Sim, Deputy Director, State University of New York, Albany on 21st September 2022. He interacted with third year students and introduced the State University of New York to them. He introduced the opportunities in US to the students. He introduced the master programs, campus life and opportunities. The students were oriented with the scholarship opportunities and the advantages of leveraging this opportunity through i20Fever. The students interacted with Mr. Sim and were very interested with the opportunities.

3. Education Matters interaction at CACG Office held on 21-10-2022

The team from education matters had an interaction with students interested in ELQ scholarships on 21st October 2022. The ELQ scholarships are for students interested in higher studies in the Europe. Ms. Kavitha and her team clarified the doubts that students had and also oriented them about the program being offered by different partner universities. Education matters has an MOU with us for provide exclusive opportunities to the students.

1. Career Opportunities for Study abroad Interaction with Mr. Raaj Kurapati, Chief

GCET in association with Many hosted the delegation from Illinois University of Technology, Chicago on 11th November 2022. The team interacted with the third-year students. The delegation introduced the study opportunities for students in the US. They introduced the university for the students and introduced their programs. The students were offered free processing fee for their application to this university. About 100 students from GCET participated in this interaction.

2. Career opportunities for study abroad aspirants

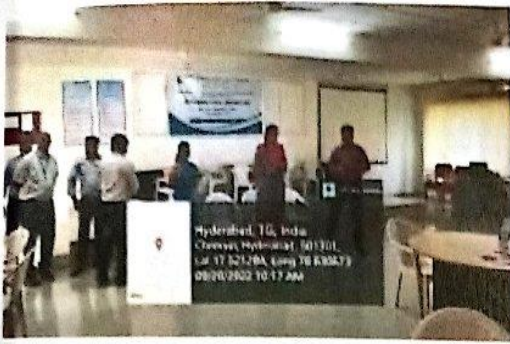
The team from Canum Consultants Limited had a class-to-class interaction with third year students on 15th February 2023. Of GCET. Mr.Mani Shankar, Senior Counsellor and Mr. Bernard Valentine, Marketing Manager oriented the students about their partner universities.

They were promoting education in Canada. They introduced the fifteen off universities along with US. The scholarship opportunities and campus life was introduced to the students.

3. Interaction with GCET Alumni with ECE & EEE students and CSE

Alumni Interaction on "Career Opportunities in India and abroad": The center for academic and career guidance organized a session on "Career Opportunities in India and abroad "on 14th and 16th March- 2023 for all III students. The session speakers were Mr. Sham Reddy, Mr Karthik Reddy Barla and Ms Sowmya Danda, ECE alumni of 2011-15 batch. The event started at 11:30am by a welcome address by Ms Preeti prasada, alumni coordinator. In this session Mr Sham Reddy and other alumni emphasized the importance of career building for higher education and placements of engineering students with specific examples in India and abroad. The session started around 11:30am and ended around 01:00pm. The session was received with admiration by the students and they also interacted with the speakers. Mr.Sham Reddy has his own start-up to facilitate student admissions abroad. He promised free processing for GCET students.

Few Photographs of CACG activities





Accounts at a glance (2022-23)

S. No	Details	Budget Approved (Rs. in Lakhs)	Utilization Amount (unaudited) (Rs. in Lakhs)
PART-A (Capital Expenditure)		2022-23	2022-23
1	a) Building Constructions	350.00	1159.58
	b) Furniture & Fixtures		
	c) Vehicles		
	d) Other Equipment		
2	Laboratory Equipment & Software	250.00	245.47
3	Library Text Books & Journals	30.00	34.12
5	R & D	10.00	0
	Sub Total	640.00	1439.17
PART-B (Recurring Exp.)			
4	a) Teaching Staff Salaries	2600.00	2428.84
	b) Non-Teaching Staff Salaries		
	c) Admin.& Contingency Staff		
5	College Maintenance & Administration Operational Expenses	814.40	1292.53
6	a) Vehicles Repairs & Maintenance	250.00	212.86
	b) Driver's Salaries	100.00	87.83
7	Laboratory Consumables&	35.00	74.27
8	a) Seminars & Workshops	15.00	0.90
	b) Guest Lectures	15.00	12.24
	c) Faculty Development Program	10.00	1.16
	d) Staff Paper Publication	10.00	6.45
	e) Students Project Related	10.00	5.47
	f) Student Technical Activities	15.00	20.55
10	Training & Placement	125.00	141.01
11	Bank Loans Repayment and Interest	500.00	535.57
	Sub Total	4499.40	4819.68
	Total	5139.40	6258.85