



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR
ANANTHAPURAMU-515 002, ANDHRA PRADESH, INDIA

XII CONVOCATION
14th May 2022

Report of the Vice-Chancellor
by
Prof. G. Ranga Janardhana

XII CONVOCATION ON 14-05-2022

REPORT OF THE VICE-CHANCELLOR

Hon'ble Governor of Andhra Pradesh and Chancellor of Jawaharlal Nehru Technological University Anantapur, Shri BiswaBhusanHarichandanGaru, today's Chief Guest Shri S. Somanath, Chairman Indian Space Research Organization (ISRO), recipient of Honnoris Causa Dr. G. Satheesh Reddy garu, Secretary, Department of Defense R&D, Government of India, Shri. Botcha Satyanarayana garu, Minister for Education, Government of Andhra Pradesh, Rector, Registrar, Members of the Executive Council, University officials, Directors, Principals of Constituent Colleges and Affiliated Colleges, Invited guests, Faculty members, Non-teaching staff, Donors of Endowment Gold Medals, alumni of this University, Graduating students, Recipients of the Degrees, Gold Medal winners, their parents and family members, Members of Media and other invitees present here at the XII convocation and those joining us from various parts of the world through the webcast of the function, Ladies and Gentlemen a very Good Morning and Namasthe!

It is indeed an honor to welcome you all to the auspicious occasion of the Twelfth Convocation of Jawaharlal Nehru Technological University Anantapur.

On behalf of the JNT University Anantapur, I offer my heartiest congratulations to the recipients of Gold Medals, the graduating students and their proud parents, family members and teachers. Our alumni have made outstanding contributions at both national and international levels and are of great support to their *alma mater*. I welcome them once again and wish them all the best!

ABOUT THE UNIVERSITY

The College of Engineering, Anantapur was started at Guindy, Madras in 1946 and shifted to Anantapur in 1948. The college was initially affiliated to Madras University during 1946-1955 and to Sri Venkateswara University, Tirupati during 1955-1972. In 1972, by an Act of State Legislature, JNT University was established at Hyderabad and the College of Engineering, Anantapur went into the fold of JNTU. Later in the year 2008, by an Act of AP State Legislature, JNTU was trifurcated into three independent universities viz., JNTU Hyderabad, JNTU Kakinada and JNTU Anantapur. JNTU College of Engineering, Anantapur became a constituent college of JNTUA and was renamed as JNTUA College of Engineering, Anantapur. The JNTUA College of Engineering, Pulivendula, established in the year 2006 and Oil Technology Research Institute (OTRI), Anantapur, established in the year 1948 also became constituent units of JNTUA. A new constituent college JNTUA College of Engineering, Kalikiri established in the year 2013 also came under the fold of JNTUA. The OTRI was later renamed as Oil Technology and Pharmaceutical Research Institute (OTPRI) in 2016. JNTUA started department of Management in the year 2009 which is later renamed as School of Management Studies in 2019.

In addition, the University is presently serving 154 affiliated colleges of which 89 are Engineering Colleges, 35 Pharmacy Colleges, 28 Stand-alone MBA/MCA and 2 Integrated colleges. Among Engineering Colleges, 23 institutions have been granted autonomous status, 56 institutions have been recognized under 2(f) & 12(B) status of the UGC, 32 institutions are accredited by NAAC and various programs offered by 24 institutions are accredited by NBA. Among 35 Pharmacy colleges 02 institutions have acquired autonomous status.

The University is offering B.Tech. courses in 28 disciplines of Engineering besides B. Pharm. and Pharm. D. courses under UG Programmes. It also offers 73 specializations in P.G. programs which include 49 M.Tech., 10 M. Pharm., 02 M.Sc., 10 M.B.A., M.C.A., and Pharm. D. (P.B.) courses. Research programs in 14 disciplines in the faculties of Engineering, Science, Pharmacy, Management and Humanities are also offered by the University. The curriculum of all these courses is constantly revised to meet the needs of the changing world with main focus on quality and excellence. The curriculum of all these courses is constantly revised to meet the needs of the changing world with focus on quality and excellence.

The University is progressing consistently in terms of infrastructure, collaborations, and other academic activities through its Directorates Academic & Planning, Academic Audit, Evaluation, Admissions, Industrial Consultancy Services, Research & Development, Foreign Affairs & Alumni Matters, Faculty Development and Industrial Relations & Placements.

A new directorate Directorate of Sponsored Research has been established this academic year with an intention to strengthen research ecosystem in the University. The Directorate is committed to strengthen the research projects at the University by conducting awareness workshops for the teaching staff, encouraging research collaborations with other institutes.

There are centers with speciality functions such as Software Development Centre, Skill Development & Incubation Centre, and Intellectual Property Rights Facilitation Center.

The University has different cells having exclusive functions such as Engineering Cell, NSS Cell, Women Empowerment Cell, SC & ST Cell, OBC Cell, PwD Cell & Minority Cell. The Sports Council works for the promotion of sports in the University Colleges.

VISION AND MISSION OF THE UNIVERISTY

VISION

To be a world-class Technological University to excel in teaching, innovative research and consultancy in the disciplines of Engineering, Science & Technology, Pharmaceutical Science and Management thereby empowering the stakeholders to compete globally.

MISSION

To achieve the goals by continuously upgrading the curriculum catering to the societal needs and industrial requirements, by conducting research in intra, inter, multi and trans-disciplinary areas, and by imparting quality education for enhancing knowledge, employability skills and entrepreneurship capabilities through startup environment.

I am immensely pleased to put forth in brief on the activities and achievements of the University since the last Convocation.

ACCREDITATIONS & RANKINGS

The University is certified by the International Organisation for Standardisation with 9001, 14001 50001, 27001. College of Engineering Ananthapuramu, School of Management Studies

Ananthapuramu, Oil Technological and Pharmaceutical Research Institute, Ananthapuramu have acquired ISO 9001 certification.

A notable achievement worthy of announcement is the accreditation of the Departments of EEE, Mechanical, ECE and CSE of our constituent and campus college JNTUA CEA by the National Board of Accreditation for period 2022-2025.

The university made promising impact in national and international rankings. Some of them are:

- Times Higher Education India Rankings 2022: Rank 56
- Times Higher Education World University Rankings 2022: Rank 1201+
- QS Asia University Rankings 2022: Rank: 551 – 600
- Emerging Economies University Rankings 2021: Rank 401-500
- NIRF Ranking 2021 (University): Rank 151-200
- AIIRA Rankings 2021– listed in Band Promising

On behalf of the JNT University Anantapur, I offer my heartiest congratulations to the recipients of Gold Medals, the graduating students and their proud parents.

GOLD MEDALS

The following students are the toppers in their respective branches for the academic year 2020-21 and they will be awarded gold medals during this XII Convocation.

Following are the list of Gold Medal Recipients:

University Gold Medals for B.Tech. Toppers of Affiliated Colleges for 2020-21 Batch:

S.No.	Name	College Name	Branch	%
1	Aregila Kishore	Visvodaya Engineering College, Kavali	CE	88.58
2	KanneppagariSupriya	S.V. Engineering College of Women, Tirupati	EEE	88.76
3	T Sreekanth	Sri Venkatesa Perumal College of Engg. & Tech., Puttur	ME	87.01
4	Raparla Vishnu Sree	SreeVenkateswara College of Engineering, Kodavalur, Nellore	ECE	90.20
5	Thadigatla Haritha	P.B.R Visvodaya Institute of Tech. & Science, Kavali	CSE	88.46
6	Tankasala Naga Rohini	Narayana Engineering College, Nellore	EIE	87.09
7	KothapalliManoja	S.V. College of Engineering, Tirupati	IT	82.87

University Gold Medals for B.Pharm. Toppers of Affiliated Colleges for 2020-21 Batch:

S.No.	Name	College Name	%
1	BillaPenchala Kumari	Annamacharya College Of Pharmacy, Rajampet	88.70

University Gold Medals for B.Tech. Toppers of JNTUACEA for 2020-21 Batch:

S.No.	Name	Branch	CGPA
1	KothaMythili	Civil Engineering	8.73
2	DaggoluSupraja	Electrical and Electronics Engineering	9.14
3	Mukkamalla Sathish Kumar Reddy	Mechanical Engineering	9.01
4	Tulasi Anusha	Electronics and Communication Engineering	9.04
5	BusettySarayu	Computer Science and Engineering	9.04

6	BathalaVeeravamsi Kumar	Chemical Engineering	8.64
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ANECOA1982 Endowment Gold Medals for Best Academic Performers for 2020-21 Batch:

S.No.	Name	Branch	CGPA
1	DaggoluSupraja	Electrical and Electronics Engineering	9.14
2	Mukkamalla Sathish Kumar Reddy	Mechanical Engineering	9.01

Endowment Gold Medals (B.Tech.) for 2020-21 Batch:

S. No	Gold Medal Category	Name	CGPA
1	Prof. S. Tiruvengalam Gold Medal to the topper of B.Tech. (E.E.E).	DaggoluSupraja	9.14
2	(Late) ChallaSubbarayudu Endowment Gold Medal to be awarded for best outgoing Civil student.	KothaMythili	8.73
3	(Late) ChallaSubbarayudu Endowment Gold Medal to be awarded for best outgoing student in all branches.	DaggoluSupraja	9.14
4	(Late) Sri K.Venkateswara Rao Gold Medal to be awarded for best outgoing Civil student.	KothaMythili	8.73
5	(Late) Prof.T.S. Raghavan Endowment Gold Medal to be awarded for best outgoing girl student in all branches.	DaggoluSupraja	9.14
6	Prof. T.V. Lakshmana Rao Endowment Gold Medal best outgoing student of B.Tech. (Mechanical).	Mukkamalla Sathish Kumar Reddy	9.01
7	Dr. J Krishnamacharyulu Endowment Gold Medal to be awarded for best outgoing Chemical student.	BathalaVeeravamsi Kumar	8.64
8	Prof. Madaka. Subbarayudu Endowment Gold Medal to be awarded for best outgoing girl ECE student.	Tulasi Anusha	9.04
9	ChundupalleVenkatrayalu and Sarojamma Endowment Gold Medal to be awarded for best outgoing student in all branches	DaggoluSupraja	9.14

10	Srimathi and Prof.Vijaya Bhaskar Desai Endowment Gold Medal to the toppers of CE & CSE branches combinedly.	BusettySarayu	9.04
11	Prof. V Pandu Rangadu's Endowment Gold Medal for B.Tech. (M.E) topper of the subject Thermodynamics.	Utukuru Vishnuvardhan Reddy	96 (Percentage of Marks)

Endowment Gold Medals (M.Tech.) for 2020-21 Batch:

S.No.	Gold Medal Category	Name	Percentage
1	Prof. M. S. Naidu Memorial Gold Medal to the Best Outgoing Student of M.Tech. (Electrical Power Systems).	Vadla Mounika	89.92
2	Prof. P.N.Damodaram Memorial Endowment Gold Medal to The Topper of M.Tech. (Structural Engineering).	GugguillaSreya Reddy	86.85

SBH Gold Medal for Best Academic Performer of JNTUA CEP for 2020-21 Batch:

S.No.	Name	Branch	CGPA
1	Chinthareddy Bhavana Reddy	Electrical and Electronics Engineering	9.32

University Gold Medals for B.Tech. Toppers of JNTUA CEP for 2020-21 Batch:

S.No.	Name	Branch	CGPA
1	AnnepuSudeer	Civil Engineering	8.92
2	Chinthareddy Bhavana Reddy	Electrical and Electronics Engineering	9.32
3	Kota Deva Harsha	Mechanical Engineering	9.17
4	Bepari Shaik Sabeeha	Electronics and Communication Engineering	9.28
5	KummithiGurutejaswini	Computer Science and Engineering	8.81

DEGREES AWARDED

Degree	No of Awardees			
	IN	POST	PRE	TOTAL
Doctor of Philosophy	73	2	6	81
Master of Science by Research	-	1	-	1
Master of Technology	525	1158	176	1859
Master of Pharmacy	183	250	30	463
Master of Science & Information Technology	-	2	-	2
Master of Business Administration	1741	974	54	2769
Master of Computer Applications	314	440	12	766
Master of Science	13	10	1	24
Doctor of Pharmacy (PB)	9	4	-	13
Bachelor of Technology				
B.Tech-Civil Engineering	1402	1263	365	3030
B.Tech-Electrical & Electronics Engineering	1900	1557	391	3848
B.Tech-Mechanical Engineering	1509	1477	398	3384
B.Tech-Electronics & Communication Engineering	4228	2980	1173	8381
B.Tech-Computer Science & Engineering	3251	2290	998	6539
B.Tech-Electronics & Instrumentation Engineering	21	70	6	97
B.Tech-Information Technology	40	279	72	391
B.Tech-Chemical Engineering	-	37	10	47
B.Tech-Electronics & Control Engineering	-	8	32	40
B.Tech-Computer Science & Systems Engineering	-	40	-	40
B.Tech-Computer Science & Information Technology	-	-	17	17
B.Tech-Electronics Computer Engineering	-	4	-	4
B.Tech-Aeronautical Engineering	-	4	-	4
B.Tech-Automobile Engineering	-	3	-	3
B.Tech-Bio-Technology	-	6	1	7
Bachelor of Pharmacy	669	1020	1115	2804

Doctor of Pharmacy	198	128	217	543
Total	16076	14007	5074	35157

S.No.	Course	IN CONVOCATION		POST CONVOCATION		PRE CONVOCATION	
		F	M	F	M	F	M
1	Ph.D.	28	45	1	1	2	4
2	MS	-	-	-	1	-	-
2	B.Tech.	6203	6148	3478	6540	1606	1857
3	B.Pharm	471	198	601	419	691	424
4	M.TECH	233	292	490	668	52	124
5	MBA	861	880	367	607	28	26
6	MCA	158	156	150	290	5	7
7	M.Sc.	8	5	6	4	-	1
8	M.Pharm	124	59	155	95	20	10
9	Pharm.D.	152	46	87	41	141	76
10	Pharm D (PB)	6	3	2	2	-	-
11	MSIT	-	-	-	2	-	-
TOTAL		8244	7832	5337	8670	2545	2529

APEAPCET 2022

JNTUA has successfully conducted the state level examination of Andhra Pradesh Engineering Common Entrance Test (APECET) 2021 on behalf of Andhra Pradesh State Council of Higher Education (APSCHE). The University conducted APECET examination successfully for seven continuous years. This year the government has entrusted JNTUA the responsibility of conducting AP EAPCET 2022 on behalf of APSCHE. Prof. M. Vijaya Kumar, Professor of EEE & Rector, JNTUA appointed as Convener, AP EAPCET-2022 by Govt. of Andhra Pradesh. I am confident that team JNTUA will continue the success story of conducting state level entrance examinations.

AFFILIATIONS

As part of its responsibility, the University has been conducting Fact Finding Committee inspections every year for grant of affiliation. Inspections (Physical / Virtual) for 141 affiliated colleges were conducted in September & October 2021. 79 faculty members were deputed to conduct the inspections (Physical / Virtual).

The following UG & PG programmes on emerging technologies and in association with industries have been/will be introduced at Constituent colleges/units of the University:

- B.Tech. - Artificial Intelligence & Machine Learning at JNTUA CEA
- M.Tech. – Bridge & Tunnel Engineering at JNTUA CEA in association with Ministry of Road Transport and Highways, Govt. of India
- M.Tech. - Defence Technology at JNTUA CEA in association with DRDO
- M.Tech. – Environmental Engineering at JNTUA CEA
- M.Sc. - Food Technology & Management at JNTUA Oil Technology and Pharmaceutical Research Institute, Anantapur.
- MBA (Business Data Analytics) at JNTUA School of Management Studies, Anantapur.

More than 40% of the affiliated engineering colleges under JNTUA are offering undergraduate programmes in emerging technologies viz.,

- B.Tech. - Artificial Intelligence & Data Science
- B.Tech. - Artificial Intelligence & Machine Learning
- B.Tech. - Computer Science & Design
- B.Tech. - CSE (Artificial Intelligence)
- B.Tech. - CSE (Data Science)
- B.Tech. - CSE (Artificial Intelligence & Machine Learning)
- B.Tech. - CSE (Internet of Things)

- B.Tech. – CSE (Cloud Computing)
- M.Tech-Renewable Energy etc.,

ADMINISTRATIVE CHANGES

The following administrative changes are made in the University since last convocation:

S.No.	Name and Designation	Appointed as
1	Prof. M. Vijaya Kumar Professor in EEE, JNTUA CEA	Rector
2	Prof. C. Sashidhar Professor in Civil Engineering, JNTUA CEA	Registrar
4	Prof. P.R. Bhanu Murthy Professor in Civil Engineering, JNTUA CEA	Director, Faculty Development
5	Prof. V. Sumalatha Professor in ECE, JNTUA CEA	Director, Academic & Planning
7	Prof. C. Shobha Bindu Professor in CSE, JNTUA CEA	Director, Research & Development & Director i/c, Academic Audit
6	Prof. S. Vasundra Professor in CSE, JNTUA CEA	Director, Industrial Relations & Placements
8	Prof. R. Kiranmayi Professor in EEE, JNTUA CEA	Director, Foreign Affairs & Alumni Matters & Director i/c, IQAC
10	Prof. B. Eswar Reddy Professor in CSE, JNTUA CEA	Director of Admissions
12	Prof. E. Arunakanthi Professor in Civil Engineering, JNTUA CEA	Director, Industrial Consultancy Services
13	Prof. E. Kesava Reddy Professor in Mathematics, JNTUA CEA	Director of Evaluation
15	Prof. M.L.S. Deva Kumar Professor in Mechanical Engineering, JNTUA CEA	Secretary & CEO, Board for Community Development through Education, APSCHE
16	Prof. P. Sujatha Professor in EEE, JNTUA CEA	Principal, JNTUA CEA
17	Prof. B. Durga Prasad Professor in Mechanical Engineering, JNTUA CEA	Head, Department of Mechanical Engineering & Vice Principal, JNTUA CEA

18	Prof. R. Bhavani Professor in Civil Engineering, JNTUA CEA	Head, Department of Civil Engineering Department, JNTUA CEA
19	Prof. N. Visali Professor in EEE, JNTUA CEA	Head, Department of EEE, JNTUA CEA
20	Dr. K. Madhavi Professor in CSE, JNTUA CEA	Head, Department of CSE, JNTUA CEA
21	Dr. M. Suryanarayana Reddy Associate Professor in Mathematics, JNTUA CEP	Head, Department of Mathematics, JNTUA CEP
22	Dr. T. Narayana Reddy Associate Professor in Economics, JNTUA CEA	Head, School of Management Studies, JNTUA.
23	Prof. A. Suresh Babu Professor & Head, Department of CSE, JNTUA CEA	Controller of Examinations (UG)
25	Dr. K.F. Bharathi Associate Professor in CSE, JNTUA CEA	Additional Controller of Examinations
26	Sri S. Sridhar Assistant Professor in EEE, JNTUA CEA	Additional Controller of Examinations
28	Dr. B. Chandra Mohan Reddy Associate Professor in Mechanical Engineering, JNTUA CEA	Controller of Examinations (PG)
29	Dr. G. Mamatha Assistant Professor in ECE, JNTUA CEA	Coordinator, Skill Development and Incubation Centre
30	Dr. R. Bhuvana Vijaya Professor in Maths. JNTUA CEA.	Coordinator, Women Empowerment Cell
31	Dr. B. Lalitha Assoc. Prof. in CSE, JNTUA CEA	Coordinator, Software Development Centre
32	Dr. K. Seshamaheswaramma Associate Professor in Chemistry, JNTUA CEP	Head, Department of Chemistry, JNTUA CEP
33	Dr. D. Vishnu Vardhan Associate Professor in ECE, JNTUA CEA	Head, Department of ECE, JNTUA CEA
36	Prof.S.V. Satyanarayana Prof. in Chemical Engg. in JNTUA CEA	Principal, JNTUA CEK
38	Mr. M. Kalyan Kumar Asst. Prof. in Chemical Engg. in JNTUA CEA	Coordinator, Academic & Planning
39	Dr. Lt. S. Sharada	NSS Coordinator

	Assoc. Prof. in Chemical Engg. in JNTUA CEA	
40	Prof. R. Padma Suvarna Prof. in Physics, JNTUA CEA	Director, Sponsored Research
41	Dr. M. Ramasekhara Reddy Asst. Prof. in EEE, JNTUA CEA	Additional Controller of Examinations&PRO
42	Dr. B. Dilip Kumar Associate Professor in Chemical Engg., JNTUA CEA	Head, Department of Chemical Engineering, JNTUA CEA
43	Dr. K. JithendraGowd Asst. Prof. in EEE, JNTUA CEA.	Additional Controller of Examinations

UG & PG CHAIRPERSONS, BOARDS OF STUDIES

The UG & PG Boards of Studies of the University are reconstituted. The following are the chairpersons of the reconstituted UG & PG Boards of Studies:

S.No.	Name of the Faculty	UG/PG	Board
1	Dr. R. Bhavani Professor & Head, Department of Civil Engineering, JNTUA CEA	UG	Civil Engineering
2	Dr.E. Arunakanthi Professor in Civil Engineering & Director of Industrial Consultancy Services, JNTUA	PG	
3	Dr. P. Sujatha Professor in EEE & Principal, JNTUA CEA	UG	EEE
4	Dr. N. Visali Professor & Head, Department of EEE, JNTUA CEA	PG	
5	Dr.V. Venugopal Reddy Professor & Head, Department of Mechanical Engineering, JNTUA CEA	UG	Mechanical Engineering
6	Dr.B. Durga prasad Professor & Head, Department of Mechanical Engineering, JNTUA CEA	PG	
7	Dr. V. Sumalatha Professor in ECE & Director of Academic & Planning, JNTUA	UG	ECE

8	Dr. P. Ramana Reddy Professor in ECE, JNTUA CEA	PG	
9	Dr.C. Shoba Bindu Professor in CSE& Director of Research & Development, JNTUA	UG	CSE & CSD
10	Dr.S. Vasundra Professor in CSE &Director of Industrial relations & Placements, JNTUA	PG	CSE & MCA
11	Dr. B. Eswara Reddy Professor in CSE& Director of Admissions, JNTUA	UG	IT
12	Dr. P. Chenna Reddy Professor in CSE, JNTUA CEA	UG	CSE (AI), CSE (AL&ML), CSE (IoT), CSE (DS) and AI&DS
13	Dr. N. Devanna Professor in Chemistry & Director, JNTUA OTPRI	UG &PG	Pharmacy
14	Dr.M.L.S. Deva Kumar Professor in Mechanical Engineering, JNTUA CEA	UG &PG	MBA & Humanities
15	Dr.G.V. Subba Reddy Professor in Chemistry & Vice Principal, JNTUA CEP	UG & PG	Chemistry & Food Technology
16	Dr. G. SankaraSekhara Raju Professor in Mathematics& Principal, JNTUA CEP	UG & PG	Mathematics
17	Dr.K. Thyagarajan Professor in Physics, JNTUA CEP	UG & PG	Physics
18	Dr.V.B. Chitra Professor & Head, Department of Humanities, JNTUA CEA	UG & PG	English

POSTINGS AND PROMOTIONS

The following are the new postings and promotions at the University and its Constituent colleges since the last Convocation:

TEACHING STAFF

The following faculty members are promoted under Career Advancement Scheme:

S.No.	Name & Designation	Promoted as
1	Dr. M. Suryanarayana Reddy Assistant Professor in Mathematics	Associate Professor
2	Dr.D. Vishnu Vardhan Assistant Professor in ECE	Associate Professor
3	Dr.K.F. Bharathi Assistant Professor in CSE	Associate Professor
4	Dr.A.P. Siva Kumar Assistant Professor in CSE	Associate Professor
5	Dr.B. Lalitha Assistant Professor in CSE	Associate Professor
6	Dr.B. Dilip Kumar Assistant Professor in Chemical Engineering	Associate Professor
7	Dr.S. Sharada Assistant Professor in Chemical Engineering	Associate Professor
8	Dr.K. SessaMaheswaramma Assistant Professor in Chemistry	Associate Professor
9	Sri. B. Joji Reddy Assistant Professor in Physical Education	Associate Professor

NON-TEACHING STAFF

S.No.	Name & Designation	Promotion &posting
1	Sri G. Janardhana Reddy Senior Assistant, JNTUA CEK	Superintendent at JNTUA CEA
2	Sri S. Abbas Ali Junior Assistant, JNTUA CEA	Senior Assistant at JNTUA CEK
3	Smt. B. Nareswari Junior Assistant, JNTUA CEA	Senior Assistant at JNTUA CEP
4	Sri A. Sai Manish Junior Assistant, JNTUA CEA	Junior Assistant JNTUA HQ

NEW APPOINTMENTS:

The following non-Teaching staff are newly appointed on compassionate grounds

S.No.	Name	Appointed as	Posting at
1	Sri Y. Anil Kumar	Office Subordinate	JNTUA CEA
2	Sri A. Sai Manish	Junior Assistant	JNTUA CEA
3	Sri M. Thomas Vinod	Junior Assistant	JNTUA CEA
4	Sri M.S. Kalyan Babu	Junior Assistant	JNTUA CEA
5	Sri M. Naresh Babu	Steward	JNTUA CEA
6	Sri M. Marena	Office Subordinate	JNTUA CEA

CURRICULUM REVISION

The Directorate of academic and planning has successfully brought in the desired transformation by conducting series of BoS meetings in the last one year. The Directorate conducted UG Board of Studies meeting in August 2021 and in April 2022 to finalize the regulations, course structure of B.Tech, programs & syllabi of II, III & IV years, for the students admitted from 2020-21 onwards. Conducted PG Board of Studies meeting in November 2021 to frame regulations, course structure and syllabi of all the PG programmes, 32 M.Tech. specializations, 10 M.Pharm. Specializations, 09 MBA specializations, 02 M.Sc. specializations & MCA for students admitted from 2021 onwards.

The UG & PG curriculum of the University is completely restructured with focus on all round development of students. Two major aspects of the NEP 2020 policy are implemented by the university.

- The first aims at flexible, broad-based curriculum comprising a core component and a multidisciplinary component in every program.
- The second allows multiple exits within a program, to make education more student centric and needs-specific

Salient points of curriculum revision:

- NEP guidelines are followed in defining the number of credits to be earned by a student in a year.
- Mandatory three-week induction program at UG level
- Practical component is enhanced at UG & PG level to facilitate and improve practical skills of the students.
- Universal Human Values, Environmental studies, Design thinking for Innovation, Indian Constitution are made mandatory for the students of all disciplines
- Research Methodologies and Intellectual Property Rights is introduced as a credit course at PG level.
- Ten-month mandatory internship in UG programme.
- *Community-based internships /projects* is introduced in the curriculum of all disciplines to instil in students a sense of social responsibility and cultural awareness.
- Skill oriented courses which are domain specific, inter-disciplinary & job-oriented are introduced.
- Flexibility in the curriculum for credit transfer through MOOCs as per the guidelines issued by UGC.
- Undergraduate degree either with Honours or a Minor is introduced for the students having good academic record. B.Tech. degree with Honours or a Minor can be earned by a student by obtaining additional 20 credits.
- Exit option for students as per NEP 2020
- Exit option with a Diploma in the respective discipline at the end of 2nd year subject to satisfying the credit requirements is given to the student pursuing undergraduate degree.
- Exit option with a B.S. degree in the respective discipline at the end of 3rd year subject to satisfying the credit requirements is given to the student pursuing undergraduate degree.

- Exit option with a PG Diploma in the relevant specialization at the end of first year only subject to satisfying the credit requirements is given to the student pursuing postgraduate degree.

DIGILOCKER & ACADEMIC BANK OF CREDITS

Implementation of Learning Management System (LMS) & Examination Management Systems are given utmost importance. Student Portal is developed to cater to the academic needs of the students. JNTUA is the first university in the State of Andhra Pradesh in uploading the maximum number of academic records on to National Academic Depository (NAD)-Digilocker, an initiative of Ministry of Higher Education, Government of India. JNTUA has been listed in the DigiLocker by successfully integrating its Exam Management System and the DigiLocker. Now all JNTUA students get their Marks Memos in completely digitized format from 2019 batch onwards. Students can directly signup with DigiLocker, View/Download their certificates anytime anywhere. The University is in the process of registering on the ABC (Academic Bank of Credits) portal to facilitate credit mobility for the students from the next academic year.

ADMISSIONS

During the academic year 2021-22, the Directorate of Admissions has conducted admissions for sponsored seats for M.Sc. in Food Technology and M.Sc. in Food Technology & Management for JNTUA OTPRI, 04 students were admitted. For M.Tech, sponsored seats admissions for academic year 2021-22, 12 students were admitted, and 34 students were admitted in the

academic year 2020-21. The counseling and admissions for B.Tech. Blekinge Institute of Technology (BTH), Sweden for academic year 2021 and 2022 were conducted, 04 and 05 students respectively are admitted. 04 candidates took admission as Full-Time Ph.D. scholars under AICTE Doctoral Fellowship (ADF) scheme in the year 2021-22.

RESEARCH & DEVELOPMENT

The University has taken several steps to enhance the standards of the research. MoU with Inflibnet (SHODHGANGA) was signed to maintain minimum standards and improve the quality in research forward of the M.S./M.Phil/Ph.D. Degrees. As part of MoU, the University has uploaded “135” Ph.D. theses into Shodhganga during the last one year as detailed below:

S.No.	Discipline	No. of Theses Uploaded
1.	Civil Engineering	5
2.	Electrical Engineering	17
3.	Mechanical Engineering	30
4.	Electronics and Communication Engineering	16
5.	Computer Science and Engineering	13
6.	Pharmaceutical Sciences	20
7.	Chemistry	9
8.	Physics	6
9.	Mathematics	15
10.	Management	3
11.	English	1
Total:		135

Research Centers under JNTUA:

The University is now focusing more on Research Programs and need based Technology. To encourage quality research, the University has established Research Centers in affiliated Engineering, Pharmacy Management Colleges and in integrated campuses. Those who wish to do full time Ph.D. programs have to go through University selection procedure. The recognized

research centers will provide scholarships as per AICTE/UGC norms and also facilities like Laboratory, Library, Internet and space for full time research scholars.

The following colleges are recognized as research centers during 2019-20 to 2021-2022 and offer full time Ph.D. programs in the faculties of Engineering, Pharmacy, Management, Basis Sciences and Humanities.

Recognized Research Centres:

S.No.	Name of the Affiliated College	Recongized Discipline
1.	KSRM College of Engineering (Autonomous), Kadapa.	CE, CSE
2.	Annamacharya Institute of Technology & Science (Autonomous), Rajampet	EEE, CSE
3.	SreeVidyanikethan Engineering College (Autonomous), Tirupathi.	EEE, ECE, CSE
4.	Sri Venkateswara College of Engineering (Autonomous), Karakambadi Road, Tirupathi.	ECE
5.	Seven Hills College of Pharmacy (Autonomous), Tirupati.	Pharmaceutical Sciences
6.	Annamacharya College of Pharmacy, Rajampet.	Pharmaceutical Sciences
7.	Sri Venkateswara College of Pharmacy, Chittoor	Pharmaceutical Sciences
8.	Raghavendra Institute of Pharmaceutical Education & Research (Autonomous), Ananthapuramu.	Pharmaceutical Sciences

ESTABLISHMENT OF NEW DIRECTORATE

A new directorate, Directorate of Sponsored Research has been established this academic year with an intention to strengthen research ecosystem in the University. The Directorate is committed to strengthen the research ecosystem at the University by conducting awareness workshops for the teaching staff, encouraging research collaborations with other institutes,

to utilize the services of superannuated scientists in research capacity building.

The University has appointed a distinguished honorary research adviser to assist faculty in writing project proposals effectively and a Research Advisory Council (RAC) has been constituted to ensure functional autonomy, transparency and accountability.

The University has introduced a scheme for enhancing research ecosystem and interest among young faculty members of the constituent colleges. Under this scheme, eligible research projects get funding upto Rs. 1.0 lakh. The aim is to create research environment and extend support to the young faculty members enthusiastic in conducting research.

As a campus outreach initiative for sponsored projects, an awareness program has been conducted by the Directorate of Sponsored Research on March 26, 2022. Guest of Honour & Resource person Dr. D. R. Prasada Raju, former scientist in Department of Science & Technology, Government of India, New Delhi has given an extensive talk on various research funding agencies that are available and also on preparing an effective research proposal. Different research schemes, fellowships, schemes for women in various funding agencies are also enlightened. Nearly 150 participants from affiliated colleges and College of Engineering, Anantapuramu have attended the program.

SKILL DEVELOPMENT AND INCUBATION CENTRE

Skill Development & Incubation Center is established with a vision to transform the University into skill hub by imparting employable skills to the youth of the colleges to enhance their employability and match the expectations of the industry. In

addition, the center functions to create an ever-evolving ecosystem of start-ups and entrepreneurs. Incubation Centre fosters and supports world class innovation, dynamic entrepreneurs who want to build scalable and sustainable enterprises.

The following activities are conducted through this centre:

- Two-day workshop “IOT: Firmware & Hardware Design and Development” sponsored by TEQIP-III, 26 - 27 March 2021.
- Awareness session on “Innovation, Incubation and Entrepreneurship” on 17th July 2021.
- One day webinar on “How to take your start-up idea live” on 12th August 2021.
- One day webinar on “Unleash the Wonder Woman in you” on the occasion of Women’s Equality Day, 26th August 2021.
- One day workshop on “Design and development of PCB layout for IoT applications” on 18th November 2021.
- One day seminar on “Learning English can be fun” on 7th December 2021
- One day seminar on “Launch your own Start up” on 10th December 2021
- One day seminar on “Career Prospects” on 13th December 2021

MAKEATHON 2.0

Skill Development and Incubation Centre, JNTUA hosted a project exhibition called "Makeathon 2.0" on 2nd October 2021 in association with AP State Council of Higher Education, Science City of Andhra Pradesh, IBM & OpenPower Foundation. The premise behind this event is that today's challenge will lead to tomorrow's invention. The Makeathon 2.0 attracted more than 50 teams from all around India.

SOFTWARE DEVELOPMENT CENTRE

Social media creates a lot of opportunities and helps one to stay actively connected. The Software Development Center has activated social tools LinkedIn, Twitter, Instagram, Facebook and Youtube for our University. On the occasion of 73rd Republic Day, the Leave Management System app developed by the software development center for use of the teaching and non-teaching staff for availing leaves without use of paper is launched.

Software Development Centre and Faculty Development Centre combinedly organized a two-week workshop titled “**Awareness on Soft skills**” from 03-03-2022 to 16-03-2022 for the benefit of office non-teaching staff of JNTUA, its constituent units and affiliated colleges of JNTUA. This workshop is intended to give awareness on MS-Office which is regularly used by the office non-teaching staff and is sponsored by AICTE and JNTUA.

INTELLECTUAL PROPERTY RIGHTS (IPR) FACILITATION CENTRE

This center has been established to look after various activities like information services, Awareness/Sensitization events, IPR Training Programmes, workshops, IP Counseling & Advisory services, IP Filing Services (Patent, Copyrights, Trademarks, Industrial Designs, Geographical Indications (GI) etc), Patent Searches & Landscaping, Technology and competitor watch IPR Legal status. An amount of Rs.98.96 lakhs was sanctioned by MSME for the establishment of Intellectual Property Rights (IPR) Facilitation Centre for MSME at JNTUA. Total 22 Trademarks and two patents are registered from JNTUA IPR Centre.

The following activities are conducted through this Centre:

- Conducted awareness program for industries on “Trademark registration, Design and Patent filing” on 19-01-2022 by Dr. K. Aruna, Coordinator of IPR Facilitation Centre, JNTUA and Mr. M. Sudheer, IPR Attorney.
- Conducted a Webinar on “Role of IPR Coordinators” on 21-02-2022 for the IPR Coordinators of JNTUA affiliated colleges by Dr. K. Aruna, Coordinator, IPR Facilitation Centre, JNTUA.
- Organized a webinar on Patent Search Analysis and Landscaping on 23-02-2022 for the faculty and students of JNTUA. The Speaker is Sri. RavindranadhKacharam, Senior Manager, SciTech Patent Art Services Pvt. Ltd. Hyderabad.

MICROSOFT UPSKILLING PROGRAMME

The State Government has taken an initiative of upskilling the students of the State on a massive scale with the help of Microsoft Corporation (India), first of its kind in the country. AP State Council of Higher Education has rolled out the programme and 1,62,000 students across the State will be benefited through the Microsoft’s Future Ready Solutions Industry Certification which enables the students to acquire the technical skills to become eligible workforce in sectors such as IT Infrastructure, Data Science and Computer Science. JNTUA has been allocated Microsoft Certification keys for 30 courses wherein 25000 students of the University will be benefited.

JNTUA MONTHLY e MAGAZINE, TECH ANANTH

A monthly e magazine titled “Tech-Ananth” was also launched on the same day. The e magazine showcases the monthly events at JNTUA, Constituent units, and affiliated colleges. Articles by the faculty students and alumni of the University are published in this e-magazine. It also envisages bringing into limelight the

distinguished alumni of JNTUA. This e-magazine is being designed by the DTP team of Software Development Centre.

UNIVERSITY BEST TEACHER AWARDS

JNTUA for the first time instituted the BEST TEACHER AWARDS to recognize the outstanding contributions of some of the finest teachers in the constituent and affiliated colleges of the university and to reward teachers who have shown zeal and enthusiasm in their work. The university has sought nominations from the Constituent, Autonomous and Affiliated institutions for Best Teacher award consideration for the year 2021. The university has received 36 nominations from the constituent and affiliated institutions. A committee is constituted at the university level to scrutinize the received applications of the nominated faculty. The parameters like teaching and contribution to academia, research, extension activities and other spheres of academic life are considered in selecting the best performing teachers.

The following are selected by the university for the Best Teacher Awards and are felicitated on 15-09-2021:

1. Prof. V. Venugopal Reddy, JNTUA College of Engineering, Pulivendula.
2. Prof.M.V. Subramanyam, Santhiram Engineering College, Nandyal.
3. Prof. T.BramhanandaReddy, G. Pulla Reddy Engineering College, Kurnool
4. Prof.P. Ramalingam, Raghavendra Institute of Pharmaceutical Education & Research, Ananthapuramu
5. Prof. K. Bhaskar Reddy, SreeVenkateswara College of Pharmacy, Chittoor

Also, the following senior faculty of the university are honoured with Merit Awards:

1. Prof. M.N. Giriprasad, Director, Academic Audit, JNTUA
2. Prof. K. Rama Naidu, Director, IQAC, JNTUA
3. Prof.K. Prahlada Rao, JNTUA College of Engineering, Anantapur

E CONTENT DEVELOPMENT

AP State Council of Higher Education has entrusted the responsibility of E-Content development to the two Technological Universities, JNTUA & JNTUK, in the state of Andhra Pradesh for the courses of B.Tech. and B.Pharm. as per the new curriculum suggested by APSCHE.

The University has established digital studios at Anantapur, Pulivendula and Kalikiri campuses of the University for the development of e-content as mentioned. The work of development of e-learning resources is in progress.

INTERNATIONAL STUDENT DAY CELEBRATIONS

International Students Day was celebrated for the first time in JNTUA on 17th November 2021. Foreign National students studying in different colleges and courses hailing from different nations like Bangladesh, Afghanistan, Sri Lanka, Sudan, Kenya, Egypt, Mozambique, South Africa, Gambia, South Sudan, Uganda, and Tanzania participated in the celebrations. Many events and competitions were conducted on this eve and prizes and participation certificates were distributed on the day of event. Blekinge Institute of Technology, Sweden announced scholarship worth of 5000 SEK (approximately INR 4.3 Lakhs) to 6 students who are studying collaborated dual degree B.Tech. programme offered by JNTUA.

PLATINUM JUBILEE CELEBRATIONS OF JNTUA CEA

JNTUA College of Engineering, Ananthapuramu celebrated 75 years of existence in the month of December 2021. Various events were conducted during 15-18, December 2021.

Release of Postal Cover on 13-12-2021

In view of 75 celebrations of JNTUA CEA postal cover was designed by the students with the help of Postal Department, Ananthapuramu and the same was released by Postal Department Superintendent and Hon'ble Vice-Chancellor of the University. University officials, Teaching faculty, non-teaching staff, students and Alumni participated in the event.

FIT JNTUA 4K Run on 15-12-2021

As a part of 75 years celebrations of CEA, 4k run was organized from Center of the Anantapur town (Tower clock) to JNTUA CEA campus. All the faculty members, students and alumni participated in the run. It was started in the morning at 6.30 AM and Former chairman of APPSC, Former member, UPSC and Former Vice-Chancellor of JNTU, Prof. Y. Venkatarami Reddy garu started the 4k run. Honorable Vice-chancellor and other University officials, Teaching faculty, non-teaching staff, students and Alumni participated in the event.

Torch relay and Alumni Interaction on 16-12-2021

As a part of 75 years celebrations of CEA, Torch relay was started by Prof. Y. Venkatarami Reddy, Hon'ble Vice Chancellor and Principal in the foyer of main building. All the faculty members, non-teaching staff, students and alumni participated in the event. The torch relay started in front of college main building and the Torch was passed to various departments in a sequence along with the students and concerned heads of the departments.

The torch relay went on for 75 minutes and Honorable Chairman, APSCHE Prof. K. Hemachandra Reddy and Former Vice-Chancellor of VTU Prof. Balaveera Reddy received the torch along with Rector, Registrar of the University.

Alumni interaction was arranged in the Mechanical Engineering Department seminar hall and all the distinguished alumni shared their memories and suggestions. Honorable Chairman, APSCHE, Prof. K. Hemachandra Reddy addressed the gathering. Many of the alumni interacted with students in various departments. In the evening, cultural activities were conducted in the University auditorium.

Sports day on 17-12-2021

On this day Hon'ble Vice Chancellor of the University attended as chief guest for sports day celebrations. Chief Guest, Rector of the university and Principal started various sports events with a welcome Parade and March by the NCC Students. Torch relay was organized by various team captains and finally alumni of the college received the torch. Various sports activities were conducted in the college playground for faculty, non-teaching staff, Alumni and Students. Prizes were distributed for all the winners and runners.

In the evening session Moon light dinner was arranged for all the faculty, non-teaching staff, alumni and students in front of college main building. Some cultural events were arranged along with the dinner. Alumni members actively participated in the events.

Pylon Inauguration & Closing ceremony on 18-01-2021

On the last day of celebrations Chairman, DRDO, Dr. G. Sateesh Reddy graced the function as Chief Guest and Chairman,

APSCHE Prof. K. Hemachandra Reddy graced the function as Guest of Honour. The Pylon commemorating the 75 years celebrations which was constructed with the help of 91-94 batch students was inaugurated by Chief Guest along with alumni and all stakeholders.

Three-day Platinum Jubilee celebrations reached a crescendo with around 500 college alumni of yester years participating in the celebrations. It was a beautiful sight to see the active participation of the Alumni who exhibited a sense of belonging and ownership of the college they loved. The 1979-83 batch went a step ahead and signed an MOU with the University for the development of the incubation centre and innovation laboratories in the campus. They would be investing more than Rs.50 lakhs on the centre. Besides more than 100 Alumni from abroad interacted with the university Vice Chancellor and other functionaries online, offering suggestions for taking the university to pinnacles of glory while some have come forward to invest on projects that would take the university technologically to heights of excellence. Almost all the galaxy of VIP's present on the dais were the alumni of the college including the vice-chancellor. Most of the speakers went down the memory lane recalling the college atmosphere, demography of the old campus and the quality of teaching and education five decades down the line.

Many of the college Alumni of yester years were instrumental in carrying the fame of the college to shores beyond. They had made a mark in the government and even outside by impacting their professions and standing apart in their service to their country.

Retired teachers of the college were felicitated by the dignitaries on the dais. Later in the afternoon all the alumni who attended the function were felicitated by the Guest of Honour, Vice Chancellor, Rector, Registrar and Principal.

The threeday celebrations witnessed colorful cultural ceremonies and performances involving lively music and dance programs by students and of course the Alumni.

MoUs

It's really a matter of pride to enter into collaboration with the following industries and reputed institutions in India and abroad to achieve excellence in scholastic activities:

- MoU with Association for Scientific Pursuits in Innovative Research Enterprises (ASPIRE) of University of Hyderabad (UoH) with an objective of supporting JNTUA in promoting innovation and incubation activities.
- JNTUA entered into an MoU with Cognizant Technology Solutions India Private Limited, for fostering industry – academic linkage through offering industry-oriented elective in the curriculum.
- Collaboration with KVR Scientific Services, SPSR Nellore District, Andhra Pradesh. This MoU sets forth the intentions for the increased collaboration, and cooperation for the Online Classes Platform (Microsoft Teams).
- Collaboration with FDR focus group, a charitable education research and rehabilitation organization, a nonprofit organization from Hyderabad, Telangana State for skill development, creating awareness about women and human rights, gender sensitisation among the students at the University.

- JNT University Anantapur has been recognized as one of the Scientific and Industrial Research Organizations (SIROs) by the Department of Scientific and Industrial Research (DSIR).
- College of Engineering Ananthapuramu has entered MoU with Sothern Region Farm Machinery Training and Testing institute, Garladinne, Anantapur in order to provide Internships for the students of EEE and Mechanical Engineering, an MoU with EDUNET Foundation has been signed in order to provide Internships for the students of ECE, MoU with Welfinity Health care Pvt. Ltd. and Smart Bridge Educational services Pvt. Ltd. were signed in order to provide Internships for the students of CSE.
- JNTUACE, Pulivendula had MoU with Atal Incubation Centre, SKU Confederation, Ananthapuramu. The college was awarded “Start up Ecosystem Enabler” for the year 2021 by the ATAL Incubation Center.
- JNTUA Oil Technological and Pharmaceutical Research Institute and Government General Hospital, Anantapur, Ananthapuramu, Andhra Pradesh – 515001, India for providing clinical Practice to Pharm.D students.

PLACEMENTS

Development of technically sound, trained, industry-ready manpower is one of the primary goals of a Technological University like ours and its success is reflected in the number of job placements. JNTUA has a good track record of campus placements. The Directorate of Industrial Relations & Placements along with the placement cells of Constituent Units and affiliated colleges strive to achieve excellent placement of students every year.

The Directorate of Industrial Relations & Placements has hosted/coordinated the following campus/pool drives. A total of 434 offers were made.

S.No.	Name of The Company	Participating Institutions
1	FACTSET	Campus Engineering colleges
2	TCS-DIGITAL HIRING	Campus Engineering college
3	CTS-GEN C NEXT	Campus Engineering college
4	BROADCOM	Constituent and Affiliated colleges
5	AXIOM IO	Constituent and Affiliated colleges Constituent and Affiliated colleges
6	DIVI'S LAB	B.PharmacyB.Tech Chemical & Mechanical Constituent and Affiliated colleges
7	Stellantis Software Entity and Ict Entity	Constituent Engineering colleges Constituent Engineering colleges
8	TCS-NINJA HIRING	Campus Engineering college
9	INFOSYS	Campus Engineering college
10	CTS-GEN C ELEVATE	Campus Engineering colleges
11	TECH ERA GLOBAL	Constituent and Affiliated colleges
12	TCS-NINJA	Campus Engineering college
13	SANMINA-SCI TECHNOLOGY (INTERNSHIP)	Constituent and Affiliated colleges
15	AG&P COMPANY	Constituent and Affiliated colleges

Placement Information of Constituent Units /Colleges for the year-2021-2022.

JNTUA CEA

S. No.	Name of the Company	No. of candidates placed
1	ACCENTURE LTD	19
2	BROADCOM LTD	4
3	CERUM SYSTEMS LTD	8
4	CERNER HEALTHCARE SOLUTION LTD	1
5	CTS	2
6	CTS LTD	59
7	DECCAN FINE CHEMICALS LTD	1
8	DELTAX LTD	2
9	DIVIS LABOTORIES	23

10	EMERSON ENERGY SOLUTION LTD	4
11	FACE LTD	2
12	HEBEON TECHNOLOGIES LTD	1
13	HEXAWARE TECHNOLOGIES	2
14	IBM INDIA LTD	1
15	INFOSYS LTD	33
16	MEDHA SERVO DRIVES LTD	1
17	MIND TREE LTD	1
18	ROCKWELL INDUSTRIES LTD	2
19	STELLANTIS FOR ICT ENTITY	5
20	STELLANTIS FOR SOFTWARE ENTITY	10
21	TATA CONSULTANCY SERVICES	56
22	TCS	4
23	TCS LTD	2
24	TECH MAHINDRA LTD	1
25	VERZEO LTD	1
26	WILEY MTHREE LTD	1
27	WIPRO LTD	2
28	AG & P CITY JOBS PVT	7

JNTUA CEP

S. No.	Name of the Company	No. of candidates placed
1	ACCENTURE	5
2	BROADCOM	4
3	CAPGEMINI	1
4	EVEREST ENGINEERING COMPANY	5
5	INFOSYS	37
6	MINDTREE	3
7	MOUNTBLUE	1
8	MPHASIS	1
9	QUIKIEAPPS	1
10	TCS	10
11	TRUEXAM	1
12	WIPRO	6
13	YELLOW MESSENGER	1

JNTUACEK

S. No.	Name of the Company	No. of candidates placed
1	TCS	20
2	EFFTRONICS	3
3	INFOSYS	25

4	WIPRO	13
5	ACCENTURE	24
6	IBM	1
7	VISTEX	2
8	HEXAWARE	5
9	MINDTREE	2
10	NESTDIGITAL	1
11	CAPGEMINI	13
12	ATOSSYNTEL	1
13	XRG	1
14	OLIVECRYPTO SOLUTIONS	1
15	VERISK ANALYTIC	1
16	VENERATE	2
17	DELLOITE	2
18	TATAELXSI	1
19	COGNIZANT	12
20	ZENQ	2
21	JRA	1
22	BYJU'S	1
23	ICICIBANK	1
24	Vistex Asia Pvt. Ltd	8

INFRASTRUCTURE DEVELOPMENT

The University has witnessed notable augmentation in infrastructure for facilitating academic and administrative activities in the University during the past one year. The University has taken up several infrastructure developmental projects to expand its facilities such as Construction of Integrated Lecture Hall Complex, Administrative Block, Pharmacy Block, Gym Hall, Yoga and Meditation Hall, Boy's Hostel, Siemen's Centre of Excellence, Indoor Stadium, etc. Some of which are detailed below:

S.No.	<i>Name of the Works</i>	Estimated Contract Value (Rs. In Lakhs)	Remarks

I	JNTUA Ananthapuramu		
1	Package works for: 1. Construction of Integrated Lecture Hall Complex in JNTUA College of Engineering, Ananthapuramu 2. Construction of Administrative Block at JNTUA, Ananthapuramu 3. Construction of Pharmacy Block at JNTUA, Ananthapuramu 4. Construction of Gym Hall, Yoga and Meditation Hall at JNTUA, Ananthapuramu 5. Construction of Boys Hostel at JNTUA College of Engineering, Pulivendula	9814.00	Project nearing completion.
2	Package works for: 1) Construction of a Shed to the University Examination block at JNTUA, Ananthapuramu 2) Construction of a building for JNTUA Skill Development Center at JNTUA College of Engineering, Ananthapuramu 3) Construction of Hampi Hostel Block at JNTUA College of Engineering, Ananthapuramu 4) Construction of Major Dhyanchand Indoor Stadium at JNTUA College of Engineering, Ananthapuramu	2314.00	Project nearing completion.
3	Renovation of first floor roof for Amaravathi and Ajantha Hostels in JNTUA CEA	300.00	Project nearing completion.
4	Painting and providing safety grills to Gurukulam Hostel in JNTUA CEA	55.00	Project Completed.
5	Package works for:		
	1. Construction of additional building to Civil Engineering Department JNTUA College of Engineering Ananthapuramu.	321.00	MOE concluded work to be taken up.

	(2) Construction of Hostel block for women at Govt. polytechnic in JNTUA	262.00	
	(3) Construction of PG & Research Scholars Hostel block in JNTUA CEA	3450.00	
	(4) Construction of MBABlock in JNTUA, Ananthapuramu	1000.00	
	(5) Construction of compound wall between newly alienated land and Govt. polytechnic Ananthapuramu.	60.00	
6	Renovation of Science Block in JNTUA CEA Campus such as Electrical wiring flooring carpentry & masonry works.	100.00	Tenders to be finalized
7	Construction of extension block to ECE Department in JNTUA CEA Campus.	1000.00	Work allocated to APRDC for execution
8	Construction of institute for advanced studies in JNTUA CEA Ananthapuramu.	1206.00	
9	Construction of RCC Basketball Court and Renovation of Existing Basket Ball Court in JNTUA CEA.	45.00	Tenders to be finalized
10	Laying of 400 mts. Standard Track for athletic games in JNTYA CEA	35.00	Tenders to be finalized
11	Providing water proofing chemical treatment for roof and ceiling at main building (north side) in JNTUA CEA	22.50	Tenders to be called for.
12	Providing water proofing chemical treatment for roof and ceiling Mechanical Engineering Department at JNTUA CEA	18.50	Tenders to be called for.
13	Providing Auditor/Video system for Conference Hall & Auditorium and External Works such as Transformer, DG Set etc., to Administrative Block	355.00	Work to be taken up
	Total: -	20358.00	
II	JNTUA OTPRI		

1	Construction of Third Floor over existing building at JNTUA, OTPRI, Ananthapuramu	200.00	Project is under progress.
	Total: -	200.00	
III	College of Engineering Pulivendula		
1	Package: - (1) Extension over newly constructed Academic Block (Civil Engineering Department) for accommodating placement cell, classes for P.G. Programs & Civil Engineering labs, (2) Construction of new building Canteen with stalls and Engineering Cell (Civil & Electrical over the Canteen building (3) Construction of 1000m compound wall (4) periodical renewal to the internal BT Roads in the campus at JNTUA College of Engineering Pulivendula.	945.00	Project is under progress.
2	Construction of Basketball Court for Girls in front of Girls Hostel in JNTUA College of Engineering Pulivendula.	38.00	Project is under progress.
3	Providing Plantation and lawn in Y.S.R. Memorial Park located in JNTUA College of Engineering Pulivendula.	0.18	Work is in progress
4	Construction of Indoor stadium for Girls in JNTUA College of Engineering Pulivendula	70.00	Work Completed
5	Renovation of bathrooms& toilets in boys & Girls in JNTUA CEP.	26.00	Work is nearing completion
6	Providing internal painting to Boys & Girls Hostel and Mega Mess in JNTUA CEP.	36.00	Work is in progress
7	Construction of new hostel for boys & girls hostel at JNTUA	1900.00	Tenders to be called for.

	College of Engineering of Engineering Pulivendula.		
8	Construction of Lecture complex in JNTUA College of Engineering Pulivendula YSR District. Est. Rs.13.00 Crores 5.00 PADA + 8.00 UDF JNTUA	800.00	Work is in progress
9	Construction JNTUA SKILL DEVELOPMENT CENTER at JNTUA College of Engineering Pulivendula Est. Rs.10.00 Crores. 5.00 PADA + 5.00 UDF JNTUA	500.00	Work is in progress
10	Construction of Indoor stadium for Boys in JNTUA College of Engineering Pulivendula	208.00	Tenders to be called for.
11	Construction of workshop with RCC roof for Civil Engineering Development at JNTUA CEP	314.00	Tenders to be called for.
	Total: -	4837.18	
IV	College of Engineering Kalikiri.		
1	Procurement and Installation of 180Nos. Of batteries and 90 solar streetlights on buy back process to JNTUA CEK	19.50	Work to be taken up
	Grand Total: -	25414.68	

FACULTY ACHIVEMENTS

During the last year, Departments of the Constituent units have organized many activities which attracted a large number of participants from all over India. Faculty members of the University have attended several training programmes, workshops, National/International Conferences and have delivered invited talks, presented papers and chaired sessions. Further, faculty members have got several awards, Distinctions and Appreciations:

Awards/Distinctions/Appreciations:

During the year, many of our faculty members have won several awards and laurels for their excellence in academic pursuits. Some of these recognitions are highlighted below:

- Prof. C. Sashidhar of Civil, JNTUA CEA Appointed as VisitorsNomine in the Court and the Executive Council of the University of Hyderabad.
- Prof. C. Sashidhar granted a patent entitle “An Artificial Intelligence and Block Chain System for Farmers Empowerment”, Application No: 2021104274- Australia; “Self Sensing Reinforced Concrete and Structures and Structural Health Monitoring using the same”, Application No. 20214105828-India.
- Prof. E. Keshava Reddy, Department of Mathematics, JNTUA CEA was awarded with Andhra Pradesh Scientist Award for the year 2020 for the contribution achievement in the field of Mathematics by APCOST on 22nd March 2021.
- Prof. C. Shobabindu of CSE, JNTUA CEA was awarded with Andhra Pradesh Scientist award by APCOST in the month of March 2021, Fellowship by Andhra Pradesh Akadami of Sciences in the month of March 2021
- Prof. N. Visali of EEE, JNTUA CEA awarded with International Principal Award by I2OR in online mode in the month of October 2021
- Dr. K. F. Bharathi, Associate Professor CSE, JNTUA CEA was awarded with Best Teacher by Lions Club, Anantapur in the month of September 2021
- Dr. B. Dilip Kumar, Associate Professor of Chemical Engineering, JNTUA CEA was received a Patent on “Click Chemistry based Approach to Improve the Photostability of Dyes for Long Term Stability Dye Sensitized Photoelectrochemical Water splitting” by Indian Patent with

No. 342773 in the month of September 2021, elevated to IEEE Senior Member in the month of April 2021

- Dr.G.VSubba Reddy, Professor in Chemistry & Vice Principal, JNTUACEP was received Andhra Pradesh Scientist Award (APSA-2020) presented by APCOST for the year 2020 awarded on 22.03.21 at Amaravathi.
- Dr.G.Murali, Assistant Professor, JNTUA College of Engineering Pulivendula, has received YUVA ACHARYA Award by the Bharath Education Excellence Awards which was conducted at Hyderabad on 09/05/2021.
- Dr. K. SesaMaheswaramma, Associate Professor in Chemistry, JNTUACEP, received Joint Appreciation from UNESCO, AICTE, TERRE Policy Centre, Pune and Smart Campus Cloud Net Work for Net Zero-Not Zero Pledge for Carbon Neutral campus on 22-02-2021, honoured by ManavathaSwachhanda Seva Samstha for outstanding contribution for Society and Environment, Pulivendula by the ManavathaSwachhanda Seva Samstha on 08-03-2021, awarded Best Oral Presentation and Best Speaker on Extempor, on Choose Challenge – Together We can” by Indian Institute of Information Technology Tiruchirapalli, in celebration of International Women’s Day 2021, recognised as “Beat Covid Campaign” to the Each one Reach One Covid Mission” by Mahatma Gandhi National Council of Rural Education, Department of Higher Education and Government of India August-2021, nominated for Andhra Pradesh Akademy of Sciences as Associate Fellow – 2020 by the Andhra Pradesh Akademy of Sciences on 15-08-2021

Books Authored:

- Prof. B. Durga Prasad, Mechanical Engineering Department, JNTUA CEA has published a textbook entitled "Operations Research", Second Edition by SCITECH, 2022
- Dr. D. Vishnu Vardhan, Associate Professor & Head of ECE department, JNTUA CEA has published a textbook entitled "Implementation & Installation FM Broadcasting System" by Orange Publishers, 2021
- Prof. S. Vasundra, CSE, JNTUA CEA has published a textbook entitled "Big Data" by Arumugam Ranjith Publishers, 2021
- Dr. A. P. Siva Kumar, Associate Professor of CSE, JNTUA CEA has published a textbook entitled "Speech Recognition on Deep Learning", "Fault Detection and Isolation in Industrial Processes Based on RNN", "Dropout Technique for Image Classification", "Big Data Analytics" by Lambert Academic Publishing, 2021
- Dr. A. P. Siva Kumar, Associate Professor of CSE, JNTUA CEA has published a book chapter entitled "Human Anomaly Detection in Surveillance Videos: A Review" by Springer Nature Singapore, Vol. 1, 2021
- Dr. A. P. Siva Kumar, Associate Professor of CSE, JNTUA CEA has published a book chapter entitled "Modern Privacy Threats and Privacy Preservation Techniques in Data Analytics" by Intech Open, 2021
- Prof. S.V. Satyanarayana, Chemical Engineering, JNTUA CEA coauthored a textbook entitled "Sound Health Management, Vedic and Chemical Engineering Health Systems" by Neel Kamal Publishers, 2022
- Prof. S.V. Satyanarayana, Chemical Engineering, JNTUA CEA has published a textbook entitled "Environmental remediation using Natural low cost Adsorbents for the removal of Pharmaceuticals contaminants from aqueous Media, Role

of Basic Sciences in Modern Engineering Education" by Weser Books, Germany (ISBN 978-3-96492-295-3), July 2021

- Dr. S. Sharada, Associate professor of Chemical Engineering, JNTUA CEA has published a textbook entitled "Nanoparticles for super hydrophobic applications" 1st Edition by Lambert Academic, June 2021.
- Dr.V.B.Chithra, Professor of English, Dept. of Humanities, JNTUA CEA has edited the textbook entitled "Language and Life English Skills for Engineering Students" published by Orient BlackSwan. (ISBN: 978-93-5287-422-4), 2021
- Dr.V.B.Chithra, Professor of English, Dept. of Humanities, JNTUA CEA has edited the Textbook entitled "Forging Ahead: A Course Book for B.Tech.Students" published by Orient Black Swan (ISBN: 978-93-5442-151-8), 2021.
- Dr.V.B.Chithra, Professor of English, Dept. of Humanities, JNTUA CEA has edited & published the conference proceedings entitled "Emerging Paradigms in Teaching English Language and Literature" conducted on 21-11-2020 published by JNTUA -MHRD (ISBN: 978-81-949924-1-7), 2021.
- Dr. K. SessaMaheswaramma, Assistant Professor in Chemistry, JNTUACEP, has translated AICTE Book Entitled "Chemistry for UG & Environmental Science for Diploma into Telugu" by Khanna Publications Pvt., Ltd as per NEP - 2020.
- Dr.G.V.Subba Reddy, Professor of Chemistry & Vice Principal, JNTUACEP published a book entitled "Handbook of Experimental Pharmaceutical Organic Chemistry" Educreation Publications, 2021, ISSN: 978-93-90519-78-1.
- Dr.G.V.Subba Reddy, Professor of Chemistry & Vice Principal, JNTUACEP published a book entitled "Handbook of Medical Chemistry Practicals" Educreation Publications, 2021, ISSN: 978-93-90519-78-1.

- Bode Venkata Kavyatheja, Assistant Professor Ad Hoc, JNTUA College of Engineering Kalikiri, Behaviour Of FRP Tube Concrete Under Axial Load, Scholar's Press, 2021
- Prof.C.Subhas, Professor, JNTUA College of Engineering Kalikiri, Multiple adjacent bit error detection and correction codes for reliable memories, Springer, 2021.
- Dr. T. Narayana Reddy, Associate Professor & Head, JNTUA SMS, authored book on “Entrepreneurship: Evolution and Revolution”, International Institute of Organized Research (I2OR) India, ISBN: 978-81-950538-5-8.
- Dr. M. Suryanarayana Reddy, 2021 MHD Flow of Heat and Mass Transfer Characteristics of Nanofluids, Scholars' Press Omni Scriptum S.R.L. Republic of Moldova, Chisinau-2068, str. A.Russo 15, of.61, ISBN: 978-613-8-96568-8.

Ph.Ds Awarded:

The following faculty members of the University have been awarded with Ph.D. since the last Convocation:

- S.B.Thirumalesh Naik is awarded with Ph.D. in Faculty of Pharmaceutical Sciences by Jawaharlal Nehru Technological University Anantapur for the thesis titled, Formulation and Evaluation of Mini Tablets Filled Hard Gelatin Capsules for Preventing Stroke in Postoperative Transient Ischemic Attack Patients in the month of August 2021.
- Bode Venkata Kavyatheja, Assistant Professor Ad Hoc, Department of Civil Engineering, JNTUA College of Engineering Kalikiri “Experimental Investigation on shear and flexural capacity of reinforced Self Compacting Concrete blended with flyash&alccofine” 2021.

Ph.Ds Guided:

The faculty members of the University and the Constituent units have guided several Ph.Ds since the last Convocation. The details are as follows:

Sl. No.	Name of the Supervisor / Co-supervisor	Name of the Branch	No. of Students		
			Guide	Co-Guide	Total
1	Dr.C. Sashidhar	CE	0	4	4
2	Dr.P. Sujatha	EEE	2	0	2
3	Dr.M. Vijaya Kumar	EEE	0	7	7
4	Dr.R. Kiranmayi	EEE	0	1	1
5	Dr.B. Chandra Mohan Reddy	ME	1	0	1
6	Dr.G. Prasanthi	ME	1	0	1
7	Dr.B. Durga Prasad	ME	0	4	4
8	Dr.K. Hema Chandra Reddy	ME	0	1	1
9	Dr.K. Prahlada Rao	ME	0	2	2
10	Dr.K. Rama Naidu	ECE	1	0	1
11	Dr.M.N. Giri Prasad	ECE	2	6	8
12	Dr.S. Chandra Mohan Reddy	ECE	1	1	2
13	Dr.V. Sumalatha	ECE	1	0	1
14	Dr.B. Eswara Reddy	CSE	1	1	2
15	Dr.K. Madhavi	CSE	2	0	2
16	Dr.C. Shoba Bindu	CSE	0	3	3
17	Dr.K. Madhavi	CSE	0	2	2
18	Dr.S.V. Satyanarayana	Chemical	1	0	1
19	Dr.K. Thajarajan	Physics	1	0	1
20	Dr.R. Padmasuvarna	Physics	0	2	2
21	Dr.K.B. Chandrasekhar	Chemistry	0	2	2
22	Dr.N. Deevana	Chemistry	0	2	2
23	Dr.E. Keshava Reddy	Maths	2	1	3
24	Dr.A. Sailakumari	Maths	1	0	1

25	Dr.K. JayaLakshmi	Maths	1	1	2
26	Dr.R. Bhuvana Vijaya	Maths	1	1	2
27	Dr.G.S.S. Raju	Maths	0	1	1
28	Dr.T. Narayana Reddy	Management	1	3	4
29	Dr.K.B. Chandrasekhar	Pharmacy	1	5	6
31	Dr.N. Devanna	Pharmacy	2	1	3
32	Dr.S.V. Satyanarayana	Pharmacy	1	1	2
33	Dr.D.S ubba Rao	Pharmacy	0	1	1
34	Dr.V.B. Chitra	English	0	2	2
Total:			24	55	79

Research Publications:

Faculty members are the epitome of knowledge and show intense passion in teaching and research. The faculty members of constituent units have published 1286 papers in National/International Journals and 936 papers in National/International Conferences. The details of such wonderful achievements are given below, Department wise:

Department	Journal Publications		Conference Publications	
	IJ	NJ	IC	NC
Civil Engineering	40	1	7	0
Electrical & Electronics Engineering	84	4	63	0
Mechanical Engineering	13	1	2	0
Electronics & Communication Engineering	48	0	36	9
Computer Science & Engineering	45	15	14	2
Chemical Engineering	13	4	5	7
Mathematics	21	0	7	0

Chemistry	13	0	0	0
Physics	13	0	0	0
Humanities	10	6	0	19
Pharmacy	10	5	0	0
MBA	4	0	0	0
M.Sc FT	4	0	0	0
Total:	318	36	134	37

Academic Activities

The faculty members of Constituent colleges have attended various training programmes/workshops/conferences during the reporting year. Further, various academic events including workshops, seminars, faculty development programs have been organized by the academic departments of the University. The following are some of the activities that are organized since the last Convocation:

Seminars/Conferences/Workshops Conducted:

1. Department of Mechanical Engineering, JNTUA CEA conducted an online seminar on "Advanced Welding Processes & use in Space Activities" on 25/11/2021. Sri Raghuthama Rao. P, ISRO (Retired Scientist) acted as resource person.
2. Department of Mechanical Engineering, JNTUA CEA conducted an online seminar on "Laser Assisted Welding of Dissimilar Materials" on 30/11/2021. Dr.L.VijayaRaghavan, Eminent Professor (Retd), IIT Madras acted as resource person.
3. Department of Mechanical Engineering, JNTUA CEA conducted an online seminar on "Importance of Operations Research in our Daily life" on 30/11/2021. Prof.V. Venugopal Reddy Professor & Head, JNTUA CEP, Pulivendula acted as resource person.

4. Department of Mechanical Engineering, JNTUA CEA conducted an online seminar on "Alternative Fuels for IC Engines" on 07/12/2021. Dr.G. Amba Prasad Rao, Professor, Dean, Faculty Welfare, Dept of Mechanical Engineering, NIT Warangal acted as resource person.
5. Department of Mechanical Engineering, JNTUA CEA conducted an online seminar on "Developments and Challenges in Investment Casting Process-A Review" on 09/12/2021. Dr. D. Benny Karunakar, Associate Professor, Mechanical and Industrial Engg. Dept, IIT Roorkee acted as resource person.
6. Prof. R. Bhuvana Vijaya, Department of Mathematics, JNTUA CEA conducted a webinar on “Entrepreneurship through small scale Industries” on 19th November 2021.
7. Prof. R. Bhuvana Vijaya, Department of Mathematics, JNTUA CEA conducted a webinar on the occasion of “National Girl Child Day” on 24th January 2022.
8. Prof. R. Padma Suvarna, Head of Physics department, JNTUA CEA organized one day national webinar on “Physics Stage Shows” on 27th February 2021.
9. Dr.V.B.Chithra, Professor of English, Dept. of Humanities, JNTUA CEA conducted a One-Day National Seminar on “National Education Policy 2020: Perspectives” on 26-02-2021.
10. Prof. P.Chenna Reddy, CSE, JNTUA CEA Conducted AICTE Training and Learning (ATAL) Academy sponsored Five Day FDP on “Augmented Reality/Virtual Reality” during 5-9, January 2021
11. Prof. P.Chenna Reddy, CSE, JNTUA CEA Conducted a Five-Day Innovation Series on “Patent Search and Filing” conducted by Turnip Innovations along with Andhra University during 16th -20thFeb 2021.

12. Prof. P.Chenna Reddy, CSE, JNTUA CEA Conducted A One-day Workshop on “Effective and Efficient Online Teaching” conducted by Bodhi-Tree Platform: IIT Bombay.
13. Prof. P.Chenna Reddy, CSE, JNTUA CEA Conducted CODE 2 WIN HACKFEST, 10 hours Hackathon, JNTUA College of Engineering, Anantapur on 2nd May 2021
14. Prof. C.Shoba Bindu, CSE, JNTUA CEA Organized a Two-Day Workshop on “Agile Project Management: The journey for Young Corporates” at JNTUCEA, Ananthapuramu, during 23rd-24th March 2021, Sponsored by TEQIP-III.
15. Prof. C.Shoba Bindu, CSE, JNTUA CEA Organized a One Week ATAL FDP on “Cyber Security Analytics” during 17-21 May 2021.
16. Prof. C.Shoba Bindu, CSE, JNTUA CEA Organized a six-day AICTE-ISTE Sponsored Induction/Refresher program on “IoT and Machine Learning” during 3-9 Dec 2021.
17. Prof. P.Chenna Reddy, CSE, JNTUA CEA Conducted online FDP on Data Science-Foundations and Research Issues during 19-29, Oct, 2021.
18. Dr.K.Madhavi, Associate Professor & Head of CSE, JNTUA CEA Conducted a Five-Day Faculty Development Programme On “Artificial Intelligence” during 24th-28th August 2021.
19. Dr.K.Madhavi, Associate Professor & Head of CSE, JNTUA CEA Conducted AICTE Training and Learning (ATAL) Academy sponsored Five Day Faculty Development Programme On “Emotional Intelligence” during Nov 15th-19th 2021.
20. Dr. S. Sharada, Associate Professor of Chemical Engineering, JNTUA CEA Conducted a online Six day Faculty Development programme on “Laboratory and workshop Learning Skills in Conducting Practical Classes” in collaboration with

Directorate of Faculty development & IQAC, JNTUA, Ananthapuramu, during 15-20 February 2021.

21. Prof. R. Padma Suvarna, Head of Physics department, JNTUA CEA organized one day workshop on “Physics of Materials & Devices” on 10th December 2021.
22. Dr.V.B.Chithra, Professor of English, Dept. of Humanities, JNTUA CEA conducted AICTE-ATAL sponsored One-Week FDP on “Leadership & Excellence” from 01-02-2021 to 05-02-2021
23. A National Level Five Days ATAL Faculty Development Program on” Renewable Energy for Industrial & Domestic Applications” from 06^h -10th September’21. The convener of the FDP is Dr. V. Venugopal Reddy, Prof.& Head, Department of Mechanical Engineering, JNTUACEP and Coordinator of the ATAL FDP is Dr. Rameswara Reddy, Assistant Professor., Department of Mechanical Engineering, JNTUACEP
24. A National Level Five Days ATAL Faculty Development Program on” Novel materials for Industrial Applications” from 04^h -8th October’21. The convener of the FDP is Dr. V. Venugopal Reddy, Prof. & Head, Department of Mechanical Engineering, JNTUACEP and Coordinator of the ATAL FDP is Dr.A. Damodhara Reddy, Assistant Professor. Department of Mechanical Engineering, JNTUACEP.

Delivered Talks

1. Dr. B. Dilip Kumar, Associate Professor of Chemical Engineering, JNTUA CEA attended a Seminar on "Environmental Restoration and Circular Economy" organized by International Society of Waste Management Air and Water (ISWMAW), INDIA on 5 & 12 June 2021
2. Prof. E. Keshava Reddy, Department of Mathematics, JNTUA CEA delivered a talk Virtually on "Differential Geometry and

its General Applications" at Gayatri Vidya Parishad-Prof.V.Lakshmikantham Institute for Advanced Studies and Gayatri Vidya Parishad College of Engineering(Autonomous),Visakhapatnam,4th International Conference on Recent Advances in Mathematical Sciences and Applications (RAMSA-21) on 23rd December 2021

3. Prof. E. Keshava Reddy, Department of Mathematics, JNTUA CEAdelivered a talk Virtually on "Application of Statistics and Linear Algebra for Data Science", One-week Virtual International Lecture Work Shop on "New Advances in Mathematics and Computational Sciences(NAMCS-2021)" Organized by Department of Applied Mathematics, Yogivemana University, Kadapa,on 16thSeptember 2021
4. Prof. E. Keshava Reddy, Department of Mathematics, JNTUA CEAdelivered a talk Virtually on "Statistics and Linear Algebra for Data Analytics and Machine Learning", Third Week online Short Term Training Program (Phase - 3),"Data Analytics in Machine Learning Techniques" organized by Sri Venkateswara College of Engineering Affiliated to VTU, Bangalore, on 24th August 2021
5. Prof. E. Keshava Reddy, Department of Mathematics, JNTUA CEAdelivered a talk Virtually on "Inferential Statistics for AI & IoT", One Week Faculty Development Programme (FDP),Recent Trends In Applications of Mathematics(RTAM) organized by ChadalawadaRamanamma Engineering College(Autonomous),Tirupati on 12th July 2021
6. Prof. E. Keshava Reddy, Department of Mathematics, JNTUA CEAdelivered a lecture on "Research Methodology " at JNT University Anantapur organised by Director, Research and Development for Ph.D candidates on 27th June,3rd July and 11th July 2021

7. Prof. E. Keshava Reddy, Department of Mathematics, JNTUA CEAdelivered a talk Virtually on “Prototype to Product”, Webinar on “Innovation & Entrepreneurship”, Organized by Institutional Innovation Council, Sri Padmavai Mahila Vivavidyalaya, Tirupati on 18th June,2021
8. Prof. E. Keshava Reddy, Department of Mathematics, JNTUA CEAdelivered a talk Virtually on “Some Studies on Number Theory and Its Applications”, Online Faculty Development Programme “Number Theory and Its Applications" organized by Department of Mathematics, GATES Institute of Technology, Anantapuramu on 14th June2021.
9. Prof. E. Keshava Reddy, Department of Mathematics, JNTUA CEAdelivered a talk Virtually on “Conducting of laboratory and Workshop classes”, Online Faculty Development Programme “Laboratory and Workshop Learning Skills in Conducting Practical Classes" organized by Chemical Engineering Department, JNTUA College of Engineering, Anantapuramu Sponsored by the Faculty Development Cell, AICTE (under Technical Teachers Training Scheme)on 15thFebruary2021
10. Prof. E. Keshava Reddy, Department of Mathematics, JNTUA CEAdelivered a talk Virtually on “Swayam for New India”, Faculty Induction Programme, ICT organized by UGC-Human Resource Development Centre, Maulana Azad National Urdu University, Hyderabad on 19th January 2021
11. Prof. R. Padma Suvarna, Head of Physics department, JNTUA CEA delivered a talk in Two Day International Seminar on Emerging Trends in Physics & Electronics in SV PG College, Anantapur during 27th-28th February2021.

Conferences Attended

1. Prof. P. Sujatha, EEE department of JNTUA CEA chaired a special session in IEEE International Conference on Computing, Communication and Green Engineering-2021 organized by Rajarshi Sahu College of Engineering, Pune during 23-25, September 2021.
2. Prof. C. Shoba Bindu, CSE, JNTUA CEA Attended 2nd International Conference on Data Intelligence and Cognitive Informatics (ICDICI-2021), Organized by SCAD College of Engineering and Technology, Tirunelveli, T.N during 16-17, July 2021
3. Mr. M. Kalyan Kumar, Assistant Professor of Chemical Engineering, JNTUA CEA presented a paper in the 3rd international conference on multi-disciplinary perspectives in Engineering and technology organized by international institute of research in multidisciplinary – skill development trust, Chirala, Andhra Pradesh in the month of July 2021
4. Dr. B. Dilip Kumar, Associate Professor of Chemical Engineering, JNTUA CEA attended an International conference on An Eco-Friendly Synthesis of Metal-Metal Oxide Composite using plant Extract of “Amaranthus Viridis” and its catalytic applications, CHEMCON-2021, 74th Annual Session of Indian Institute of Chemical Engineers, Bhubaneswar, Odisha, India during December 27-30, 2021
5. Dr. B. Dilip Kumar, Associate Professor of Chemical Engineering, JNTUA CEA attended an International conference on Corrosion inhibition studies of low carbon steel using some selected plants in acidic and neutral medium, 11th IconSWM-CE & IPLA Global Forum 2021 organized by Jadavpur University, Kolkata, India (Virtual Mode) during December 01-04, 2021
6. Mr. K. Peddintaiah, Assistant Professor (Adhoc) of Chemical Engineering, JNTUA CEA presented a paper on “Performic

acid synthesis in a Teflon tube micro reactor”in the National conference on current and emerging process technologies organized by Department of food technology, Kongu engineering college, Erode, Tamilnadu on 20th February 2021

7. Mr. K. Peddintaiah, Assistant Professor (Adhoc) of Chemical Engineering, JNTUA CEA presented a paper on “Comparative study synthesis of performic acid in a micro-reactor and batch reactor using amberlite catalyst”in the 36th national convention of chemical engineers and national conference on frontier technologies for 21st century’s process industries organized by the Institution of Engineers India and NIT Durgapur held on 6th and 7th March 2021
8. Mr. K. Peddintaiah, Assistant Professor (Adhoc) of Chemical Engineering, JNTUA CEA presented a paper on “Comparative investigation on performic acid synthesis in a micro reactor and batch reactor using amberlystcatalyst”in the national conference on “Sustainable Environment Challenges and Opportunities” organized by Centre for Continuing Education Dr B.R. Ambedkar, NIT Jalandhar from September 8-9th, 2021.
9. Mr. K. Peddintaiah, Assistant Professor(Adhoc) of Chemical Engineering, JNTUA CEA presented a paper on “Synthesis OfPerbutyric Acid in a Continuous Microreactor”in the International Conference RICBE – 2k21 jointly organized by the Department of Chemical Engineering and Biosciences RGUKT Nuzvid in association with IChE – ARC during 16-18th September 2021 held at RGUKT Nuzvid, Andhra Pradesh, India
10. Smt. D. Sowjanya, Assistant Professor (Adhoc) of Chemical Engineering, JNTUA CEA participated in “Virtual International Conference on Multifunctional Advanced Materials (VICMAM – 2021)” organized by Department of

Chemistry, JVM's Degree College in collaboration with Association of Chemistry Teachers (ACT) during 9-10 August 2021

11. Smt. D. Sowjanya, Assistant Professor (Adhoc) of Chemical Engineering, JNTUA CEA participated in "International Conference on Sustainable and Futuristic Materials (SFM – 2021)" organized by International Research Centre and Department of Chemistry, Kalasalingam Academy of Research and Education, Krishnankoil and Department of Chemistry, J M Patel Arts, Commerce and Science College, Bhandara and Department of Chemistry, Kamla Nehru Mahavidyalaya, Nagpur during 29-30 November 2021
12. Smt. D. Sowjanya, Assistant Professor (Adhoc) of Chemical Engineering, JNTUA CEA participated in the International web conference on "Emerging Fields in Chemistry- Advances and Applications" organized by Department of Chemistry, Government Kamla Devi Rathi Girls Postgraduate College, Rajnandgaon during 10 & 11 August 2021
13. Smt. D. Sowjanya, Assistant Professor (Adhoc) of Chemical Engineering, JNTUA CEA participated in the National Web Conference on "Novel Trends in Chemical Sciences (NTCS – 2021)" organized by Department of Chemistry, Govt. Digvijay Auto P G College, Rajnandgaon (CG) during 20-21 October 2021
14. Mrs. G. Neeraja, Assistant Professor (Adhoc), Department of Mathematics, JNTUA CEA participated 2nd International conference on "Recent Trends in Applied and Computational Mathematics" organized by REVA University from 8th to 9th October 2021
15. Mrs. G. Neeraja, Assistant Professor (Adhoc), Department of Mathematics, JNTUA CEA participated four days International conference on "Recent Trends in Mathematical Sciences and

Applications” organized by Gayatri Vidya Parishad college of Engineering, Vishakapatnam from 21st – 24th December 2021

16. Dr.V.B.Chithra, Professor of English, Dept. of Humanities, JNTUA CEA presented a paper on “Quest for Identity in the Selected Novels of Namita Gokhale & Arundhati Roy in the International Conference on ‘Contemporary Researches in Engineering, Science, Management& Arts (ICCRESMA)’ held during 27-29 January 2022 and conducted by Centre for Research & Training (CRT), NEED, Coimbatore
17. Dr.V.B.Chithra, Professor of English, Dept. of Humanities, JNTUA CEA presented a paper on “A Conceptual view on the conflict & clashes of Socio-Cultural and Religious values in Kushwant Singh’s Novel“ in the International Conference on ‘Contemporary Researches in Engineering, Science, Management& Arts (ICCRESMA)’ held during 27-29 January 2022 and conducted by Centre for Research & Training (CRT), NEED, Coimbatore
18. Dr. R. Manjula, Assistant Professor of English, JNTUA CEA presented a paper entitled "The Image of Indian Women in the Novels of Gitahariharan" in international conference on Interdisciplinary Approaches Towards Unveiling The Boundaries of Language And Literature organized by SRM Institute of Science and Technology,Kattankulathur during 19-20, April 2021
19. Dr. R. Manjula, Assistant Professor of English, JNTUA CEA presented a paper entitled "The Portrayal of women in The Novels of Gitahariharan" in international conference on Institutions Innovation Council & Alpha Researchers Academy organized by The New College PG& Research Department of English on 12, June 2021.

20. Dr. R. Manjula, Assistant Professor of English, JNTUA CEA presented a paper entitled "The Ramayana Exploring Timeless Values" in international conference on Overlapping of Aryavarta and Ramayana Parikarama across South Asia: An Interpretative Exegesis of both Circles across Time and Space during 25-27, May 2021.
21. Dr. Y. Rameswara Reddy, Assistant Professor has participated and presented a paper entitled "Experimental Investigation on quality characteristics in a turning process of En8 medium carbon steel and optimization using PSO" in two days "International conference on recent advances in mechanical engineering (ICRAME-2021) organized by department of mechanical engineering held during 26th -27th March 2021
22. Mr. K. Pavankumar Reddy, Assistant Professor (Adhoc) has participated and presented a paper entitled "Experimental Investigation on quality characteristics in a turning process of En8 medium carbon steel and optimization using PSO" in two days "International conference on recent advances in mechanical engineering(ICRAME-2021) organized by department of mechanical engineering held during 26th -27th March 2021,
23. R. Ramana Reddy et al., Professor & Head in ECE Department, JNTUA College of Engineering Pulivendula, presented a paper titled "Circular Patch Antenna with Rectangular Slots and DGS for UWB and Multiband Applications", in International Conference on Computing, Communication and Power Technology IC3P- 2022, during 7th - 8th January 2022 in Raghu Engineering Institutions, Visakhapatnam.
24. R. Ramana Reddy et al., Professor & Head in ECE Department, JNTUA College of Engineering Pulivendula,

presented a paper titled “A Square Slotted Circular Patch MIMO Antenna with DGS for UWB Applications”, in International Conference on Computing, Communication and Power Technology IC3P- 2022, during 7th - 8th January 2022 in Raghu Engineering Institutions, Visakhapatnam.

25. K. Ravindra Reddy, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, presented a paper on “Video Text Steganography by using Discrete Wavelet Transform” in National conference on sustainable electronics and applications (NC’SEA-21)” on 21st August 2021 organized by Department of Electronics and Communication Engineering, Annamacharya Institute of Technology and Sciences, Rajampet.
26. P.G. Varna Kumar Reddy, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, Presented a paper on “Video Text Steganography by using Discrete Wavelet Transform” in National conference on sustainable electronics and applications (NC’SEA-21)” on 21st August 2021 organized by Department of Electronics and Communication Engineering, Annamacharya Institute of Technology and Sciences, Rajampet.
27. T.S. Mahammed Basha, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, Presented a paper on “A Survey of Different Approaches For Design A Micro Wave And Ultra-Wide Band SIW Band Pass Filters” in National Conference on recent trends on “National conference on Sustainable Electronics and Applications” conducted by (NC’SEA-21) in Technical Collaboration with the Professional Bodies (IEEE,ISTE and IEI), Annamacharya Institute of Technology and Sciences at Rajampet held on 21st March 2021.

28. T.S. Mahammed Basha, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, Presented a paper on “A Balanced Millimeter Wave Band Pass Filter With Time Domain Analysis Using Different Microwave Substrate Materials For Millimeter Wave Applications” was presented at First International Conference on Electrical, Electronics, Information and Communication Technologies (ICEEICT 2022)- IEEE CONFERENCE Organized by K.Ramkrishnan College Of Engineering Trichirapalli, Tamilnadu, India. held on 16th-18th February 2022.
29. G.Krishna Murthy, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, presented a paper on “Video Text Steganography by using Disrete Wavelet Transform” in National conference on sustainable electronics and applications (NC’SEA-21)” on 21st August 2021 organized by Department of Electronics and Communication Engineering, Annamacharya Institute of Technology and Sciences, Rajampet.
30. J.Nageswara Rao, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, presented a paper on “Video Text Steganography by using Disrete Wavelet Transform” in National conference on sustainable electronics and applications (NC’SEA-21)” on 21st August 2021 organized by Department of Electronics and Communication Engineering, Annamacharya Institute of Technology and Sciences, Rajampet.
31. S. Varalakshmi, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, presented a paper titled “Design od IoT Network using Deep Learning based Mosel for Anomaly Detection” in International conference on I-SMAC (IoT in Social, Mobile, Analytics and cloud) during 11th to 13th November 2021.

32. M. Mani Kumar Reddy, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, presented a paper titled “IOT Based Wireless System for Deaf and Hard for Hearing” in “National Conference on Sustainable Electronics and Applications” (NC’SEA-21) on 21st August 2021 organized by Department of ECE,in Technical Collaboration with the Professional Bodies(IEEE,ISTE and IEI).
33. M. Mani Kumar Reddy,Assistant Professor(Adhoc) in ECE Department,JNTUA College of Engineering Pulivendula, presented a paper titled “Dual Axis Solar Tracker Using Arduino” in National Conference on Recent Trends in Engineering and Technology - 2021 (RTET - 2021)” organized by the Department of Electrical and Electronics Engineering, KSRM College of Engineering (Autonomous) in virtual mode on December 29th, 2021.
34. P.V. Kusuma, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, presented a paper titled “IOT Based Wireless System For Deaf and Hard for Hearing” in “National Conference on Sustainable Electronics and Applications”(NC’SEA-21) on 21stAugust 2021 organized by Department of ECE,in Technical Collaboration with the Professional Bodies(IEEE,ISTE and IEI).
35. P.V. Kusuma, Assistant Professor(Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, presented a paper titled “Dual Axis Solar Tracker Using Arduino” in “National Conference on Recent Trends in Engineering and Technology - 2021 (RTET - 2021)” organized by the Department of Electrical and Electronics Engineering, KSRM College of Engineering (Autonomous) in virtual mode on December 29th, 2021.

36. Dr. M. Suryanarayana Reddy, participated in the International e-conference on Advances in Mathematical Sciences, "Numerical study of Newtonian fluid flow to words vertical surface under the effects of convective heating", Organized by Dept. Of Mathematics, Andhra Loyola College (Autonomous), Vijayawada, on 8th to 9th January 2021
37. Dr. K. Sidda Reddy, participated in the national level webinar "Applications of Mathematics in Dept. Learning" organized by the Department of Humanities and Sciences, AITS, Kadapa on 13th July 2021.

Workshops Attended

1. Prof. P. Sujatha, EEE department of JNTUA CEA attended a two-day online workshop on "Transformation through NAAC accreditation process, A National level workshop for higher educational institutions" conducted by IAE, Hyderabad during 21-22, June 2021.
2. Prof. N. Visali, EEE department of JNTUA CEA attended for the AICTE sponsored STTP on "Energy Management & Control System for Smart Renewable Energy remote Power Generation" organized by AITS, Rajampet during 22-27, March 2021.
3. Prof. N. Visali, EEE department of JNTUA CEA attended for the two-day FDP on "Power System Design Simulation and Analysis using DiGSILENT Power Factory Software" organized by DELLSOFT Tech Pvt. Ltd., New Delhi during 31, August 2021-01, September 2021.
4. Prof. N. Visali, EEE department of JNTUA CEA attended a AICTE sponsored STTP on "Simulation tools for Electrical

Engineering & Its Real time Applications” organized by KHIT, Guntur during 28.06.2021 to 03.07.2021

5. Prof. R. Kiranmayi, EEE department of JNTUA CEA attended FDP on “Recent Trends in Energy & Power Systems” organized by VIT, Chennai during 06-09, September 2021.
6. Prof. R. Kiranmayi, Prof. Sumalatha, Prof. C. Shobha Bindu, Prof. P.R. Bhanu Murthy, Prof. S.V. Satyanarayana attended a two-day online workshop on “Transformation through NAAC accreditation process, A National level workshop for higher educational institutions” conducted by IAE, Hyderabad during 21-22, June 2021.
7. Prof. R. Kiranmayi, EEE department of JNTUA CEA attended a Workshop on “e-content Development using free ICT-Tools” organized by JS Central State library, Chandigarh in association with I2OR on 21/10/2021.
8. Prof. R. Kiranmayi, EEE department of JNTUA CEA attended a two-day online workshop on “Design & Development of EV using ANSYS” organized by JC Bose University of Science & Technology, YMCA, Faridabad during 26-27, November 2021.
9. Prof. R. Kiranmayi, EEE department of JNTUA CEA attended a two day online workshop on “NIRF India Rankings-2022 for higher educational institutions” conducted by IAE, Hyderabad during 05-06, January 2022.
10. Dr. K. JithendraGowd, Asst. Prof., EEE department of JNTUA CEA attend a Two-Day Virtual Workshop on “Outcome Based Education” organized by GITAM University, Vishakapatnam from 25 – 26 March 2021.

11. Dr. K. JithendraGowd, Asst. Prof., EEE department of JNTUA CEA attend a 5-day online FDP on “Inculcating Universal Human Values in Technical Education” organized by All India Council for Technical Education(AICTE)from 19 – 23 April 2021
12. Dr. K. JithendraGowd, Asst. Prof., EEE department of JNTUA CEA attend a Webinar on “FPGA Controller for Electrical Engineering – WAVECT”, organized by Entuple Technologies on 19th May 2021.
13. Dr. M. Ramasekhara Reddy, Asst. Prof., EEE department of JNTUA CEA attended a AICTE-ISTE sponsored refresher program on “Business Intelligence & Big Data Analytics” organized by SV College of Engineering, Tirupati during 09-15, December 2021.
14. Dr. M. Ramasekhara Reddy, Asst. Prof., EEE department of JNTUA CEA attended a 5 day FDP on “Artificial Intelligence” organized by JNTUA during 24-28, August 2021.
15. Smt. Y. Manasa, Asst. Prof. (Adhoc), EEE department of JNTUA CEA attended an online 2 Day FDP on “Power System Design Simulation and Analysis using DIgSILENT Power Factory Software”, conducted by DELLSOFT Technologies, New Delhi during 14th& 15th September 2021
16. Smt. Y. Manasa, Asst. Prof. (Adhoc), EEE department of JNTUA CEA attended a online 1 Day FDP on “Microgrid System Design & Simulation using HOMER Pro & HOMER Grid Software”, conducted by DELLSOFT Technologies, New Delhi on 16th September 2021.
17. Sri. P. Rizwan, Asst. Prof. (Adhoc), EEE department of JNTUA CEA attended an online one-week FDP on “Recent Trends in Electrical Engineering”, organized at

Geethanjali Institute of Science and Technology, Nellore during 16th – 23rd August 2021.

18. Sri. P. Rizwan, Asst. Prof. (Adhoc), EEE department of JNTUA CEA attended an online 2 Day FDP on “Power System Design Simulation and Analysis using DIGSILENT Power Factory Software”, conducted by DELLSOFT Technologies, New Delhi during 14th & 15th September 2021.
19. Sri. P. Rizwan, Asst. Prof. (Adhoc), EEE department of JNTUA CEA attended a online 1 Day FDP on “Microgrid System Design & Simulation using HOMER Pro & HOMER Grid Software”, conducted by DELLSOFT Technologies, New Delhi on 16th September 2021.
20. Sri. P.A. Prabhakara, Asst. Prof. (Adhoc), EEE department of JNTUA CEA attended a National level FDP on “Recent Trends in Electrical Engineering” organized by GIST, Nellore during 16-23, August 2021.
21. Ms. S. Anusha, Asst. Prof. (Adhoc), EEE department of JNTUA CEA Participated in a five-day Online Workshop on “Intellectual Property Rights” organized by Gates Institute of Technology, Gooty during 08 – 12 June 2021.
22. Ms. S. Anusha, Asst. Prof. (Adhoc), EEE department of JNTUA CEA Participated in a six day Online International Faculty Development Program on “Research Innovations and emerging Advances in electrical Engineering” organized by Easwari Engineering College, Ramapuram, Chennai during 14 – 19 June 2021.
23. Smt. M. Shirisha, Asst. Prof. (Adhoc), EEE department of JNTUA CEA Participated in a five-day Online Workshop on “Intellectual Property Rights” organized by Gates Institute of Technology, Gooty during 08 – 12 June 2021.

24. Smt. M. Shirisha, Asst. Prof. (Adhoc), EEE department of JNTUA CEA Participated in a six day Online International Faculty Development Program on “Research Innovations and emerging Advances in electrical Engineering” organized by Easwari Engineering College, Ramapuram, Chennai during 14 – 19 June 2021.
25. Smt.B.Ajitha, Asst. Professor of Civil Engineering, JNTUA CEA attended for a FDP on Renewable &Clean Energy Conversion Technologies Materials on 04.08.2021.
26. Smt.B.Ajitha, Asst. Prof. of Civil Engineering, JNTUA CEA attended for a WEBINAR on Natural language processing NLTK deep learning models on 16 of April 2021.
27. Dr. D. Vishnu Vardhan, Associate Professor of ECE, JNTUA CEA attended AICTE Training and Learning (ATAL) Academy Online Elementary Faculty Development Programme on "Recent Advances in Signal Processing" from 2 – 6 August 2021 at Jawaharlal Nehru Technological University Kakinada.
28. Smt. K. Mamatha, Assistant Professor(Adhoc), ECE, JNTUA CEA attendedone-week online Faculty Development Program on “Recent trends in VLSI Design” conducted by school of Electrical Engineering MIT Academy of Engineering from 19- 23 July 2021.
29. Mr. M. Sreedhar, Assistant Professor(Adhoc), ECE, JNTUA CEA attendedFive Day Online Faculty Development Program on “PHOTONICS” Conducted by KKR & KSR Institute of Technology and Sciences in collaboration with AICTE Training and Learning (ATAL) Academy from 8 - 12 February 2021.
30. Mr. K. Srinivasa Rao, Assistant Professor(Adhoc), ECE, JNTUACEA attended 40 Hours Online Faculty Development Program on "Recent Trends in Antenna

Design and Applications” Sponsored by Ministry of Electronics and information Technology GOI, conducted by E & ICT Academy NIT Warangal during 06-15, December 2021.

31. Prof. C.Shoba Bindu, CSE, JNTUA CEA Participated & completed successfully AICTE Training and Learning (ATAL) Academy Online Elementary FDP on “Stress Management” at Government College of Engineering, Tirunelveli from 26-07-2021 to 30-07-2021.
32. Prof. C.Shoba Bindu, CSE, JNTUA CEA Participated & completed successfully AICTE Training and Learning (ATAL) Academy Online Elementary FDP on “Developing Effective Research Skills” at PES College of Engineering, Bangalore from 09 -13 August 2021
33. Prof. A.Suresh Babu, CSE, JNTUA CEA Participated AICTE-ISTE approved one-week online refresher programme on “IOT and machine learning” organized by JNTUA Anantapur during 3-9 December 2021
34. Dr. B. Lalitha, Associate Professor of CSE, JNTUA CEA participated in UGC sponsored online Two-week refresher course on “Artificial Intelligence and Machine learning” organized by JNTUH, Hyderabad from 13-25 September 2021.
35. Prof. E. Keshava Reddy, Department of Mathematics, JNTUA CEA Participated and completed “Introduction to Methods of Applied Mathematics" under Swayam NPTEL, 12 weeks course from July to October 2021.
36. Prof. E. Keshava Reddy, Department of Mathematics, JNTUA CEA Participated and completed “Numerical Linear Algebra" under Swayam NPTEL, 12 weeks course from January to April 2021.

37. Dr.A.Sailakumari, Assistant Professor, Department of Mathematics, JNTUA CEA Participated and completed successfully AICTE training and learning (ATAL) Academy online FDP on “Leadership and Excellence” from 01-05 February 2021at JNUTA, Anantapuramu.
38. Dr.A.Sailakumari, Assistant Professor, Department of Mathematics, JNTUA CEA Participated and successfully completed the 5-day online FDP on the theme” Inculcating Universal Human values in technical Education” organized by All India council for technical education (AICTE) from 22 – 26 March 2021
39. Dr.A.Sailakumari, Assistant Professor, Department of Mathematics, JNTUA CEA Participated in one week online National level Faculty Development program on “Role of Mathematics in latest engineering trends” organized by the Department of Mathematics, under Department of Science and Humanities, Lords institute of Engineering and technology from 04-10 June 2021.
40. Dr.A.Sailakumari, Assistant Professor, Department of Mathematics, JNTUA CEA Participated in the 8-day National Level online Faculty Development Program on “How to make teaching learning process Effective &Outcomes based” organized by department of Commerce in association of India Agricultural Research Institute, Indore, India held during 14 – 21 June 2021.
41. Dr.A.Sailakumari, Assistant Professor, Department of Mathematics, JNTUA CEA participated in the 9-day National level online Faculty development program on “Foregrounding the Spectrum of character building in Modern human life” organized by Department of Humanities and Sciences from 25th June to 03rdJuly 2021

at Balaji Institute of technology and Science, Narsampet Warangal Rural, Telangana.

42. Dr.A.Sailakumari, Assistant Professor, Department of Mathematics, JNTUA CEA Participated and successfully completed the 5-day online FDP on the theme "Inculcating Universal Human values in technical Education" organized by All India council for technical education (AICTE) from 12th July to 16th July, 2021.
43. Dr.S.Srilakshmi, Assistant Professor(Adhoc), Department of Mathematics, JNTUA CEA participated and successfully completed one month workshop on "Algebra and multivariable calculus" from National centre for Mathematics from 8th January to 14th February 2021.
44. Mrs. G. Neeraja, Assistant Professor(Adhoc), Department of Mathematics, JNTUA CEA participated one-week International FDP on "Demystifying Optimization Techniques" organized by Bannari Amman Institute of Technology, Tamil Nadu from 22- 27 March 2021.
45. Prof. R. Padma Suvarna, Head of Physics department, JNTUA CEA attended an online five-day FDP on Energy conversion and storage devices organized by IIT, Hyderabad during 01-05 July 2021.
46. Prof. R. Padma Suvarna, Head of Physics department, JNTUA CEA attended Innovation Ambassador Training conducted by MoE's Innovation cell & AICTE during 30th June -30th July 2021 in online mode.
47. Dr. R. Manjula, Assistant Professor of English, JNTUA CEA attended an online ATAL FDP on "Response, Effectiveness, Self-Attitudinal shift in decision making" organized by Gauhati University Institute of Science and Technology during 22-26 November 2021

48. R. Ramana Reddy, Professor & Head in ECE Department, JNTUA College of Engineering Pulivendula, participated in Faculty Development Programs (FDP) on “Frugal Innovation and Social Entrepreneurship”, organized by National Institute of Technology Mizoram, during 25-30 January 2021.
49. Dr. Shaik Taj Mahaboob, Assistant Professor in ECE Department, JNTUA College of Engineering Pulivendula, participated in a one-week national level online faculty development program on “Recent Trends in Electrical Engineering” organized by Department of Electrical and Electronics Engineering of Geethanjali Institute of Science and Technology, Nellore, from 16-08-2021 to 23-08-2021.
50. Dr. Shaik Taj Mahaboob, Assistant Professor in ECE Department, JNTUA College of Engineering Pulivendula, participated APSSDC online FDP on “Embedded Systems” organized by Andhra Pradesh State Skill Development Corporation, Government of Andhra Pradesh, from 16-08-2021 to 04-09-2021.
51. K. Siva Chandra, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, participated in One Week Online Faculty Development Programme on, “Machine Learning Algorithms for Dead Time Systems (MLADTS)”, organized by the Department of Electronics and Communication Engineering, Geethanjali College of Engineering and Technology, Hyderabad, in association with Indian Society for Technical Education, during 24 - 29 January 2022.
52. K. Siva Chandra, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, participated in AICTE Sponsored one week online Short-Term Training Program (Phase-III) on “Practical Exposure

on Machine Learning and Data Science” organized by Department of Electronics and Communication Engineering, GPREC(A), Kurnool during 13th September to 18th September 2021

53. K. Ravindra Reddy, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, participated in One Week Online Faculty Development Programme on, “Machine Learning Algorithms for Dead Time Systems (MLADTS)”, organized by the Department of Electronics and Communication Engineering, Geethanjali College of Engineering and Technology, Hyderabad, in association with Indian Society for Technical Education, during 24 - 29 January, 2022.
54. T.S. Mahammed Basha, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, participated in Five days Online Workshop On “Recent Trends and Applications of RF and Microwave Engineering” organized by Dept of ECE at IIIT BHAGALPUR ,BIHAR from 7th – 11th December, 2021 .
55. T.S. Mahammed Basha, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, participated in Five Days Online Hands-on Workshop On “Metamaterial and its Applications using HFSS (MAU-HFSS-2021)” organized by Dept of ECE in association with Entuple Technologies Pvt, Ltd at IIIT Bhagalpur, Bihar from 27-31 January 2021.
56. G. Krishna Murthy, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, participated in AICTE Sponsored one week online Short-Term Training Program (Phase-III) on “Practical Exposure on Machine Learning and Data Science” organized by Department of Electronics and Communication

Engineering, GPREC (A), Kurnool during 13 - 18 September 2021.

57. T.C. Sanjeevarayudu, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, participated in One Week Online Faculty Development Programme on, "Machine Learning Algorithms for Dead Time Systems (MLADTS)", organized by the Department of Electronics and Communication Engineering, Geethanjali College of Engineering and Technology, Hyderabad, in association with Indian Society for Technical Education, during 24 - 29 January 2022.
58. B.V. Sowjanya, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, participated in one-week AICTE online sponsored STTP on "Practical Exposure on Machine Learning & Data Science (Phase-III)" Organized by GPREC (A), Kurnool during 13 - 18 September 2021.
59. B.V. Sowjanya, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, participated in one-week AICTE online sponsored STTP on "Emerging Trends in Advanced Signal & Image Processing (Slot-3)" Organized by MRECW, Secunderabad during 19 - 24 April 2021.
60. B.V. Sowjanya, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, participated in one-week AICTE online sponsored STTP on "Emerging Trends in Advanced Signal & Image Processing (Slot-1)" Organized by MRECW, Secunderabad during 15 - 20 April 2021.
61. B.V. Sowjanya, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, participated in one-week AICTE online sponsored

- STTP(Phase-1) on “VLSI Design and Verification” organized by AITS, Rajampet during 22 - 27 March 2021.
62. B.V. Sowjanya, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, participated in one-week AICTE sponsored online STTP on “Multi-Objective Optimization Methods for Engineering and Scientific Applications” Organized by SSTC, Bhilai during 29th January 2021 to 3rd February 2021.
63. J. Nageswara Rao, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, attended One-week online faculty development program on “Recent Trends in Nanotechnology & Signal processing”, organized by GMR Institute of technology, Rajam during 23 – 29 August 2021.
64. J.Nageswara Rao, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, attended AICTE sponsored One week Online short-term training program on “Practical Exposure on Machine learning and Data science”, organized by G Pulla Reddy Engineering College (Autonomous), Kurnool during 13 - 18 September 2021.
65. N. Shehanaz, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula participated in one-week AICTE online sponsored STTP on “Practical Exposure on Machine Learning & Data Science (Phase-III)” Organized by GPREC (A), Kurnool during 13th to 18th September 2021.
66. N. Shehanaz, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula participated in one-week AICTE online sponsored STTP on “Emerging Trends in Advanced Signal & Image Processing

- (Slot-3)” Organized by MRECW, Secunderabad during 19 - 24 April 2021.
67. N. Shehanaz, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula participated in one-week AICTE online sponsored STTP on “Emerging Trends in Advanced Signal & Image Processing (Slot-1)” Organized by MRECW, Secunderabad during 15 - 20 April 2021.
 68. N. Shehanaz, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula participated in one-week AICTE online sponsored STTP(Phase-1) on “VLSI Design and Verification” Organized by AITS, Rajampet during 22 - 27 March 2021.
 69. N. Shehanaz, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula participated in one-week AICTE sponsored online STTP on “Multi-Objective Optimization Methods for Engineering and Scientific Applications” organized by SSTC, Bhilai during 29th January 2021 to 3rd February 2021.
 70. S. Varalakshmi, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula participated in one-week AICTE online sponsored STTP on “Practical Exposure on Machine Learning & Data Science (Phase-III)” Organized by GPREC (A), Kurnool during 13 - 18 September 2021.
 71. S. Varalakshmi, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula participated in five-day workshop on Materials for photonic applications” organized by Mahatma Gandhi Institute of Technology from 9-13 August 2021
 72. M. Mani Kumar Reddy, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula

participated, in AICTE Sponsored one week online Short-Term Training Program (Ref. No. 34-66/304/FDC/STTP/Policy-1/2019-20) (Phase-III) on Practical Exposure on Machine Learning and Data Science organized by Department of Electronics and Communication Engineering, GPREC(A), Kurnool during 13- 18September 2021.

73. M. Mani Kumar Reddy, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, participated in AICTE sponsored one week online Short Term Training Program (Ref. No. 34-66/303/FDC/STTP/Policy-1/2019-20) (Phase-I) on "Internet of Things [IOT] Machine Learning [ML]" organized by Department of Electronics and Communication Engineering, GPREC(A), Kurnool during 20 – 25 September 2021.
74. M. Mani Kumar Reddy, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula participated, in One Week Online Faculty Development Programme on, “Machine Learning Algorithms for Dead Time Systems (MLADTS)”, organized by the Department of Electronics and Communication Engineering, Geethanjali College of Engineering and Technology, Hyderabad, in association with Indian Society for Technical Education, during 24 - 29 January 2022.
75. P.V. Kusuma, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, participated in One Week Online Faculty Development Programme on, “Machine Learning Algorithms for Dead Time Systems (MLADTS)”, organized by the Department of Electronics and Communication Engineering, Geethanjali College of Engineering and Technology, Hyderabad, in

association with Indian Society for Technical Education, during 24 - 29 January 2022.

76. P.V. Kusuma, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, participated in one-week National level virtual faculty development program, on “Data science and Its Applications” organized by the department of Computer Science and Engineering, SRKR Engineering College from 10 - 15 June 2021.
77. P.V. Kusuma, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, participated in the six days Faculty Development Program on “Advancements in Artificial Intelligence (AI) and Machine Learning (ML)” held from 12 - 17 July 2021
78. P.V. Kusuma, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, completed the AICTE-ISTE approved Orientation/Refresher Programme on “Advanced Emerging Trends in CSE & IT” held during 23.02.2021 to 01.03.2021 organized by Usha Rama College of Engineering and Technology, Telaprolu, Krishna Dist., Andhra Pradesh.
79. P.V. Kusuma, Assistant Professor (Adhoc) in ECE Department, JNTUA College of Engineering Pulivendula, participated in AICTE sponsored one week online Short Term Training Program (Ref. No. 34-66/303/FDC/STTP/Policy-1/2019-20) on “Internet of Things (IoT) Machine Learning(ML)-Phase-II” organized by Department of Electronics and Communication Engineering, GPREC(A), Kurnool during 26th September to 01st October 2021,

80. Dr. M. Suryanarayana Reddy, participated in 5-day online FDP on Examination Reforms, organized by NIT, Mizoram from 15 - 19 February 2021.
81. Dr. M. Suryanarayana Reddy, participated in the AICTE sponsored 5 day FDP on Model Curriculum during 15 - 19 March 2021.
82. Dr. K. Sidda Reddy, Assistant Professor in Mathematics Department, Participated in One-week National level Online FDP on "Number Theory & Its Applications", organized by the Department of Humanities and Sciences, GATES Institute of Technology, Ananthapuramu (D), A.P., held from 14 -19 June2021.
83. Dr. K. Sidda Reddy, Assistant Professor in Mathematics Department, participated in the "five days e-workshop on LaTeX", organized by the Department of Mathematics, School of science, GITAM, Bengaluru, India, held from 5-9 July 2021.
84. Dr. K. Sidda Reddy, Assistant Professor in Mathematics Department, participated in the three-day National level Workshop on "MATLAB for beginners" from 28 – 30 July 2021
85. Dr. K. Sidda Reddy, Assistant Professor in Mathematics Department, Participated in One-Week virtual National Faculty Development Program on Scientific Documentation using LaTeX (SDL-2021) organized by Department of Engineering Mathematics and Humanities, SRKR Engineering College (A), Bhimavaram held during 9 – 14 August 2021.
86. Dr. K. Sidda Reddy, Assistant Professor in Mathematics Department, Participated in One Week Virtual International Lecture Workshop on "New Advances in Mathematical and Computational Sciences " (NAMCS-

2021) Organized by Department of Applied Mathematics, Yogi Vemana University, Kadapa - 516005, A.P., INDIA during 13 – 18 September 2021.

87. Dr. K. Sidda Reddy, Assistant Professor in Mathematics Department, participated in the One week International Online Faculty Development program on “Research Tools & Methodologies”, Organized by the Department of Mechanical Engineering, LENDI Institute of Engineering and Technology, Vizianagaram (D), A.P., held from 27th September to 01st October 2021.
88. Dr. K. Sidda Reddy, Assistant Professor in Mathematics Department, participated in the One Week Online International Faculty Development Programme on “The Role Of Linear Algebra in Machine Learning, Artificial Intelligence & Data Science”, organized by the Departments of Mathematics and Humanities, Computer Science Engineering and Information Technology, Mahatma Gandhi Institute of Technology, Hyderabad held from 29th November to 3rd December 2021
89. K R Lavanya, Adhoc Assistant Professor, CSE, JNTUA-CEK participated in two weeks online FDP on Natural Language Processing jointly organized by the Electronics and ICT Academies at IIT Kanpur, IIT Roorkee, MNIT jaipur during 7 – 18 February 2022.
90. S. Mahesh Naidu, Adhoc Assistant Professor, CSE, JNTUA-CEK has Participated in One Week FDP on Implementation of National Educational Policy-2020 organized by the ATAL at ATME College of Engineering, Mysore, Karnataka on 24 – 28 January 2022.
91. S. Mahesh Naidu, Adhoc Assistant Professor, CSE, JNTUA-CEK participated in One-day FDP on National Intellectual Property Awareness Mission on Feb 8-22

February 2022 organized by Intellectual Property officeindia.

92. S. Mahesh Naidu, Adhoc Assistant Professor, CSE, JNTUA-CEK participated in Five-day FDP on Internet of Things from 08-12 February 2022 organized by the ATAL at Techno Crats Institute of Technology Bhopal, MP.
93. S. Mahesh Naidu, Adhoc Assistant Professor, CSE, JNTUA-CEK has Participated in Five days FDP on DataScience from 21-25 February 2022 organized by the ATAL at JC Bose University of Science and Technology, YMCA Faridabad.
94. S. Mahesh Naidu, Adhoc Assistant Professor, CSE, JNTUA-CEK participated in Two Week AICTE Sponsored FDP on Cyber Security and Block Chain Technology from 14-26 June 2021 organized by theDept of CSE, SRIT, Anantapuramu, AP
95. S. Mahesh Naidu, Adhoc Assistant Professor, CSE, JNTUA-CEK participated in Five Days FDP on Cyber Security and Incident Analysis; A Practical and Investigative Approach organized by the ATAL at Andhra University during 19-23 July 2021.
96. S. Mahesh Naidu, Adhoc Assistant Professor, CSE, JNTUA-CEK participated in One Week AICTE-ISTE Sponsored Program on Business Intelligence and Bigdata Analytics organized by SV College of Engineering, Tirupati during 09-15 December 2021.
97. S. Mahesh Naidu, Adhoc Assistant Professor, CSE, JNTUA-CEK has participated in One Week National level FDP on Emerging Trends of Block chain Technology in Engineering Organized by Dept of EEE& IT in association with Centre for Energy during 02-06 August 2021at SVEC Tirupati.

98. S. Mahesh Naidu, Adhoc Assistant Professor, CSE, JNTUA-CEK participated in FDP on Android Application Development Using Kotlin. Organized by APSSDC online from 27-10-2021 to 10-11-2021.

STUDENT ACHIVEMENTS

During the period under review, following are the achievements/activities by the students of the constituent units:

- Ms. M. Harshitha studying in B.Tech., final year ECE of JNTUA College of Engineering Pulivendula a constituent college of the University has bagged an annual pay package of Rs 44 Lakh from Amazon. This is the highest pay package offered ever at JNTUA.
- A total of 95 students of various engineering disciplines of the constituent colleges have qualified in GATE 2022 with good ranks. Mr. P. Jayanth Kumar Reddy of EEE department, JNTUA CEP secured All India Rank 12 and Ms. Geetha Charan of CSE department, JNTUA CEAs secured All India Rank of 15.
- Blekinge Institute of Technology, Sweden announced scholarship worth of 5000 SEK (approximately INR 4.3 Lakhs) to 6 students who are studying collaborated dual degree B.Tech. programme offered by JNTUA.
- Lanka Srinivasa Rao, IV B.Tech-EEE student selected as University level Volleyball team player for the year 202
- Y.Veekshith, Pharmacy Department, JNTUA OTPRI secured 102 Rank in NIPER – 2021.
- T.Lahari, Pharmacy Department, JNTUA OTPRI secured 240 Rank in NIPER – 2021.
- V.Vanitha, Pharmacy Department, JNTUA OTPRI secured 284 Rank in NIPER – 2021.

- MsSamhitha Reddy, Kalyonnil, Mounik and Yashaswini Achieved Best Innovation award for the Year2021 from ATAL Incubation Center –SKU, Ananthapuramu for Innovative idea on “Automatic Switching Motor”.
- MsRamireddySindhuri, Ms Misbah Khanam, MsSrilahari, Sk. Munthaj Achieved Best Innovation award for the Year2021 from ATAL Incubation Center –SKU, Ananthapuramu for Innovative idea on “Emergency Medical Assistance”.
- MsMhitha, Phanendra, Ms. Yashmin and Mr Ram Sai Achieved Best Innovation award for the Year2021 from ATAL Incubation Center –SKU, Ananthapuramu for Innovative idea on “Automatic traffic clearance for emergency Vehicles”
- S Venkata JeevanaSai, IV Year, CSE, JNTUA-CEK, has Successfully completed Internship Program Android Development from 01-05-2021 to 30-06-2021 at Verzo
- Reddy Hema, Lavanya E, III Year, CSE, JNTUA-CEK, has Successfully completed 1 month internship as Tathastu Data Science & Machine Learning Scholar Intern in Twowaits Technologies Pvt.Ltd from 1st Nov to 30th Nov 2021, 30 days Machine Learning Master Classes at Pantech e-Learning Pvt Ltd, Chennai from 15-11-2021 to 14-12-2021.
- P Himaja A, III Year, CSE, JNTUA-CEK, has successfully completed 5 week internship in Website Designing an e-commerce portal at Internship Studio from 15th July to 19th August 2021.
- Roshan Azaad, IV Year, CSE, JNTUA-CEK, has successfully completed Software Engineering Virtual Experience from November 2021 to December 2021.
- Ananya D, IVYear, CSE, JNTUA-CEK, has successfully completed Practical training JAVA under pie Infocomm Private Limited from 16th June 2021 to 30th July 2021.

- S Venkata JeevanaSai, IV Year, CSE, JNTUA-CEK, has Successfully completed Android Development from 01-05-2021 to 30-06-2021 at Verzo
- Rehana Shaik, III Year, CSE, JNTUA-CEK, has successfully completed 8 week online training on Web Development from Internshala Trainings. Date of Certificate 30-10-2021
- Sandhya S, III Year, CSE, JNTUA-CEK, has successfully completed 30 days Machine Learning Master Classes at Pantech e-Learning Pvt Ltd, Chennai from 15-11-2021 to 14-12-2021.
- Ramya M, III Year, CSE, JNTUA-CEK, has successfully completed 25 days Master Classes on Artificial Intelligence at Pantech e-Learning Pvt Ltd, Chennai from 06-12-2021 to 04-01-2021
- M Sai Sree, IIIYear, CSE, JNTUA-CEK, has successfully completed Machine Learning with Python live projects from MVARO in association with Verzo from 01-05-2021 to 30-06-2021,30 days Machine Learning Master Classes at Pantech e-Learning Pvt Ltd, Chennai from 15-11-2021 to 14-12-2021, 25 days Master Classes on Artificial Intelligence at Pantech e-Learning Pvt Ltd, Chennai from 06-12-2021 to 04-01-2021
- A Srilakshmi Swetha, CSE, JNTUA-CEK, has successfully completed 30 days Machine Learning Master Classes organized by APSSDC in Association with at Pantech e-Learning Pvt Ltd, Chennai, on 17-12-2021
- P Supriya, III Year, CSE, JNTUA-CEK, has successfully completed 30 days Machine Learning Master Classes at Pantech e-Learning Pvt Ltd, Chennai from 15-11-2021 to 14-12-2021.
- A Sainadh, III Year, CSE, JNTUA-CEK, has successfully completed Web Design & Development Foundation Training on June 18,2021, 4.0 Tech Online Bootcamp on 26-02-2021.

NSS, NCC, EXTENSION ACTIVITIES

JNTUACEA

NSS Units have conducted various programs as follows:

- Cashless Transactions-Mass Rally, Self Defense Training for Girls, Blood Grouping
- Camp, First Aid Training Program, Awareness on Home lock monitoring system App
- International Volunteers Day - Literary and Cultural competitions on National Unity
- Day account of Celebration of Sardar Vallabi Patel Birth Anniversary, Swachha
- Bharath, Mass Plantation Programme, Armed Forces Flag Day, National Voters Day,
- International Women's Day.
- Conducted "Matri Bhasha Dinosthavam" on the eve of Telugu Language Day on 21st February 2022.
- Arranged Lectures on DIGILOCKER, Need for Good Governance and Growth of the Nation, importance of Social Service to the students.
- Arranged Seminar on the Occasion of International Day for Preservation of Ozone layerIn association with the Red Cross unit, distributed Essential Kits to Frontline workers on 09.02.2022.
- Organized 'Neighborhood Youth Parliament' in association with NYKS.
- Organized 'NSS DAY' on 24thSeptember 2021.
- Organized "Ambedkar Jayanthi" weeklong celebrations 14thApril 2021.
- Conducted 'Sapling Plantation' program on 21stDecember 2021.

- Organized a Health Camp in association with the Rotaract Club in November 2021.
- Celebrated Constitution Day on 26th November 2022.

NCC unit participated in the following events:

- 7 cadets participated in EBSP Camp from 22-27 November 2021
- 30 cadets participated in CATC Camp, December 2021
- Conducted one day workshop (Sankalp) on NCC day celebrations on 14th December 2021
- 20 cadets participated in the programme for the visualise awareness rally on 1st November 2021
- 2 cadets Participated in RDC/IGC camp
- Best cadet award for senior Under Officer (SW) received by Greeshma in Group level
- March past parade on sports meet on 17th December 2021
- Pylon inauguration piloting on 18th December 2021.
- Republic Day celebrations on 26th January 2022.
- Conducted Social awareness programme on plastic waste management on 18th Nov 2021.
- Conducted Social awareness programme on health and hygiene on 14th November 2021.
- NCC cadets Participated in Blood donation camp on 25th November 2021.
- A Pratyusha, received appreciation for Best Drill (SW) at CATC5 2021-CDT
- CDT Sumathi, received appreciation for Best firing (SW) at CATC5 2021- (grouping in firing)

JNTUACEP

NSS Unit has organized the following programs:

1. Awareness programme on “Participation of Youth in Nation Building” on occasion of Swami Vivekanda Birth Anniversery and National Youth Day on 12-01-2021.
(<https://youtu.be/ARG0C2ZDO8k>)
(<https://youtu.be/RgCCNwTyN3M>)
2. 125th Birth Anniversary Celebrations of “Nethaji Subhash Chandra Bose” on 23-01-2021.
(<https://youtu.be/xh6XHYsK-34>)
3. Awareness programme on “Voters Day” on occasion of National voters Day on 25-01-2021.
(https://youtu.be/n_eCGpGke18)
4. “Webinar on Cancer Prevention and Healthy lifestyle” on 28-01-2021; on occasion of World Cancer Day On 04-02-2021, in association with “Sanjeevani Life Beyond Cancer”
(<https://www.facebook.com/rnikhil.reddy.79/posts/233430691696472>),
5. SamathaDiwas Celebrations on 06-04-2021; on occasion of Babu Jagjivan Ram Jayanthi” on 05-04-2021.
(<https://youtu.be/9XbWCO-lo0c>)
6. On part of AjaadikaAmruthMahothsav Celebrated each and every important Day, organized many events, Competitions.
7. Awareness Programme& Webinar on Health &Hygine on 07-04-2021, on occasion of World Health Day.
(<https://youtu.be/0nTjXQ5N3EI>)
8. Awareness Programme on Conservation of Environment on 22-04-2021, on occasion of World Earth Day.
(<https://youtu.be/PDi9dWA1mMQ>)
9. Awareness Programme & Webinar on Waste Management & Balancing of Eco system on 23-04-2021, on occasion of World Earth Day on 22-04-2021.
(https://youtu.be/od_jgiwnri4).

10. Awareness Programme & Webinar on Importance of Greenery- Special focus on Home and Terrace Gardening on 04-05-2021, on occasion of Greenery Day and Green up Day on 04-05-2021. (https://youtu.be/JMnNKQp_3JY)
11. Greenup Day Celebrations on 1st Saturday of May by planting herbs. (<https://youtu.be/3E0vr-Mu3BM>).
12. Webinar on Youth - Multidimensional Skills - Manage time towards Sustainability during covid on 11-05-2021(<https://youtu.be/-eRF-spj1bc>)
13. Awareness Programme & Webinar on Bio- Diversity- Special theme we are the part of the Solution on 22-05-2021, on occasion of World Bio-Diversity Day on 22-04-2021. (<https://youtu.be/cik9uDISZO0>)
14. Awareness Programme & Webinar on Cancer Prevention- No Tobacco Consumption on 31-05-2021, on occasion of World No-Tobacco Day on 31-05-2021. <https://www.facebook.com/CanChetna/videos/144396421055842>
15. National Webinar on “Ecosystem Restoration” on occasion of World environmental Day on 05-06-2021 (<https://youtu.be/2V4zU33QtQM>, <https://youtu.be/kT0Swd94OBU>)
16. Webinar on Good parenting (<https://youtu.be/jRtlIYWNZ-g>) on 22-06-2021,
17. Webinar on ISO 14000 Series Importance, Towards Sustainable Development on 07-07-2021 (<https://youtu.be/k3KGdFFx5p8>)
18. Introduction to life cycle sustainability assessment on 08-07-2021 (<https://youtu.be/fSPbhVF-oHc>)
19. Webinar on “Rights and choices are the answer” on occasion of World Population Day on 11-07-2021. (<https://youtu.be/Q0Invwb38SA>)

20. Webinar on “Importance of Snakes in Ecological pyramid” on occasion of World Snake’s Day on 19-07-2021
21. Awareness programme on DISHA App, with collaboration of DISHA Pulivendula Co-ordinator, Smt Sunitha, on 19-07-2021
22. Webinar on “Their Survival is in our hands” on occasion of World Tiger’s Day on 29-07-2021. (<https://youtu.be/iMMx80xk7ew>)
23. Blood donation at Leelavathi Charitable trust, in collaboration with Leelavathi Charitable trust, Manavatha on 01-08-2021, nearly 110 units of blood collected
24. Webinar on “Nuclear Weapons Vs Bioweapons” on 05-08-2021 on adverse effect of Hiroshima & Nagasaki in Japan with nuclear weapons, on occasion of Hiroshima Day on 06-08-1945 & Nagasaki Day on 09-08-1945. (<https://youtu.be/1ORhP6fXJg>)
25. Webinar on “NSS Foundation Day - Youth in NSS” on Occasion of NSS Foundation Day and also organized various activities on 24-09-2021
26. Awareness programme, webinar on “Clean India and vermi composting” on occasion of Ajadi ka Amruth Mahotsav under Clean India Initiative on 22-31 October 2021. (https://youtu.be/cdIPGN_gmyg) (<https://youtu.be/Cn9LynqdboM>)
27. Awareness programme, on “Ektha Diwas/ Unity Day” on occasion of Sardar Vallabai Patel Birth Anniversary on 29-10-2021, Govt. of India declared as Unity Day on 31st October every year. (<https://youtu.be/UQ3HpFwJiLk>, <https://youtu.be/vw8f6IJSpTk>, <https://youtu.be/DaGiexWL8gE>)

28. Awareness programmes on “National Integration day on 19th November & conservation day on 25th November”. On occasion of Qwamiektha Week during 19-25 November 2021
29. Celebrated constitution day on 26-11-2021. Constitution Day, also known as National Law Day or Samvidhan Divas, is celebrated in India on 26th November every year to commemorate the adoption of the Constitution of India.
30. Organized mega plantation programme on 21-12-2021, planted more than 200 saplings. Energy conservation week during 8-12-21 to 14-12-21, extended and ended on 21-12-21 with mega plantation
31. Energy conservation week 8-12-21 to 14-12-21, by creating awareness to High School Students of Various near government Schools
32. Energy conservation week 8-12-21 to 14-12-21, by creating awareness on importance of conservation of resources, special focus on energy and sustainability to High School Students of Various near government Schools
33. Celebrations of Youth Day on 12-01-2022 on occasion of Sri Swamy Vivekananda Birth Anniversery
34. Celebrated Parakram Diwas on 23-01-2022, on occasion of Netaji Subash Chandra Bosh 125th Birth Anniversary

Community Service Programmes organized:

1. February 22, 2021, Awareness programme on Net Zero-Not Zero Pledge for Carbon Neutral campus received Joint Appreciation from UNESCO, AICTE, TERRE Policy Centre, Pune and Smart Campus Cloud Net Work. (<https://youtu.be/p4rxu-pbOxA>)
2. June 21-25, 2021, organized 5 Day Virtual training Programme on “Yoga & Meditation” on occasion of International Day of Yoga on 21-06-2021.

How can we control emotions through yoga?
<https://youtu.be/O8jKWlhP8Qw>)

Built confidence during pandemic
<https://youtu.be/ie4Iewf6580>) Importance of Yoga day to day
life as well as to manage
pandemic <https://youtu.be/hk2pBBmKifQ>,
<https://youtu.be/7jcc703O2GU>,
<https://youtu.be/kSfBtIYm1ug>),

3. June 30, 2021, organized awareness Programme on “Each one Reach One Covid Mission” by Mahatma Gandhi National Council of Rural Education, Department of Higher Education and Government of India. Presented our report on 03-07-2012, honoured with certificate as involved in “Beat Covid Campaign”. (<https://youtu.be/flwD1vCsooI>)
4. October 7th, 2021, organized awareness programme and webinar on “Breast Cancer” on 07-10-2021; on occasion of breast cancer awareness month in association with “Sanjeevani Life Beyond Cancer”
https://m.facebook.com/story.php?story_fbid=163473882604809&id=106302507438036)
5. November 11th, 2021, organized webinar on “Educators require for Nation Harmony”. Govt. of India declared as National Education Day on November 11th every year since 2008 to mark the birth anniversary of India's first education minister Abul Kalam Ghulam Muhiyuddin, Fondly known as Maulana Abul Kalam Azad. He served as the education minister of independent India from 1947 to 1958. (<https://youtu.be/WO6kQ6d5FO8>),
6. December 10th, 2021 celebrated Human Rights day at ZPH School, Nallapu Reddy Palli, Pulivendula. Awareness on various constitutional rights (Right to equality, Right to Education, Right to freedom, Right to Information act,) have

been explained by group of volunteers with the theme of Rebuild better, fairer, greener, also took the pledge. On occasion of Human Rights Day. (<https://youtu.be/wkekSr5mmHI>)

Women Empowerment Programmes organized:

1. Awareness Programme on Constitutional Provisions of Women & Empowerment on 24-02-2021. (<https://youtu.be/qeZO2UWx-IQ>)
2. “Webinar on Women Centric Cancer” on 05-03-2021; on occasion of International Women’s Day on 08-03-2021, in association with “Sanjeevani Life Beyond Cancer” (<https://youtu.be/JnzQMSGTigY>)
3. Awareness programme on Women Health & Environment at Sri Sakthi Bavan, Lingala, in association with Snehitha Amrutha Hastham Seva Samithi on 07-03-2021, on occasion of International Women’s Day on 08-03-2021
4. Awareness programme on Women Health & Importance by Dr. Saranya Reddy at JNTUACEP, in association with Women Empowerment Cell & NSS Unit-I of JNTUACEP on 08-03-2021, on occasion of International Women’s Day On 08-03-2021
5. January 24th, 2022, celebrated Girl Child Day and adoption of Jana gana mana as National Anthem by the constitution of Assembly. In this awareness were done on importance of Girl / Women to Nation and importance of National Anthem

JNTUA CEK

NSS unit has organized various programs as follows:

- COVID-19 Vaccination Drive on 20-01-2022
- Health Check-Up for Girls on 18-12-2021

- Plantation Program on 21-12-2021
- Health Awareness Program on 06-12-2021
- Ayudha Pooja on 12th October 2021
- Clean India Program at Railway Station Kalikiri on 25-10-2021
- Program on PoshanMaah (Nutrition Month) September 2021
- International Day of Older Persons Celebrations on 01-10-2021 at Old Age Home Kalikiri
- International Literacy Week from 08-09-2021 to 14-09-2021
- Distribution of Clay Ganesh Idols on 09-09-2021
- Engineers Day on 15-09-2021
- Plantation Program on 27-08-2021
- Vaccination Drive on 12/08/2021
- Awareness Program on Disha App on 07-07-2021
- Covid-19 Testing in Hostels on 11-08-2021
- Awareness Program on Covid-19 Vaccination 16-07-2021
- International Yoga Day on 21-06-2021
- Financial Assistance to COVID affected workers on 02/06/2021
- Covid-19 Awareness Program 26-03-2021
- Clean and Green Program in Campus 27-03-2021
- Awareness programme about women empowerment at Government Girls High school, Kalikiri on 25 -03-2021
- International Women's Day on 8-03-2021
- Visited Old Age Home on 17-03-2021
- COVID-19 vaccination drive on 26-08- 2021
- COVID-19 testing program to the Staff & students from 22 -04-21 to 24- 04-2021
- Special Camp in NSS from 25 - 31 March 2021
- PSLV C51 Success Rally on 1st March 202
- Legal awareness Program on 12th Feb 2021.

PHYSICAL EDUCATION & SPORTS ACTIVITIES

The Department of Physical Education is promoting various sports and games among the student Community. The Yoga & Meditation programs for all UG and PG both Boys and Girls students in order create Stress –Free environment in the campus.

INTER UNIVERSITY EVENTS

09 students have represented South Zone and All India Inter University Tournaments in different Games & Sports from 01.02.2021 to 31.01.2022 details are given below:

S.No.	Name of the Player	Branch	Event	Org University
2021-2022				
01	N. Ramya	IV B-Tech, EEE	Volleyball (Women)	SRM University, Chennai
02	P. Yamuna	IV B-Tech, Chemical		
03	Lanka Srinivasa Rao	IV B-Tech, EEE	Volleyball (Men)	SRM University, Chennai
04	G. Harsha Vardhan	I M-Tech, ME		
05	B. Venkatesh Naik	IV B-Tech, CIVIL	Kabaddi (Men)	Bharathidasan University, Tiruchirappalli
06	K. Pranitha	III B-Tech, EEE	Basketball (Women)	Mahatma Gandhi University, Kottayam
07	J. Amruth Raj	III B-Tech, ECE	Basketball (Men)	Christ University, Bengaluru
08	Marcos Alex	IV B-Tech, ME		
09	Marray Lidambiza	IV B-Tech, CIVIL	Football (Men)	Mahatma Gandhi University, Kottayam

The Department of Physical Education organized Athletic meet and Games meet for Boys, Girls, All Teaching & Non-Teaching

Staff and Alumni students in a grand manner on the eve of 75years of JNTUACEA celebrations on 16th to 18th December – 2021.

JNTUA have deputed 13 teams for South Zone and All India Inter University Tournaments for the academic year 2021-2022

S.No.	GAME	University Team Selection Venue	Organizing University	Date of the Tournament
2021 - 2022				
01	Shuttle Badminton (Men)	JNTUACE, Pulivendula	KoneruLakshmaiah Education Foundation Vaddeswaram, Guntur.	06-12-2021 to 10-12- 2021
02	Volleyball (Women)	SVIT, Ananthapuramu	SRM University, Chennai.	13-12-2021 to 16-12- 2021
03	Shuttle Badminton (Women)	JNTUACE, Pulivendula	Rayalaseema University, Kurnool	14-12-2021 to 18-12- 2021
04	Volleyball (Men)	SVIT, Ananthapuramu	SRM University, Chennai	18-12-2021 to 22-12-202
05	Aquatics (M&W)	KVSW, Kurnool	Kalinga Institute of Social Sciences University, Bhubaneswar	22-12-2021 to 26-12- 2021
06	Kabaddi (Men)	CBIT, Proddatur	Bharathidasan University, Tiruchirappalli	23-12-2021 to 27-12- 2021
07	Basketball (Women)	KSRMCE, Kadapa	Mahatma Gandhi University, Kottayam	27-12-2021 to 31-12- 2021
08	Basketball (Men)	KSRMCE, Kadapa	Christ University, Bengaluru	30-12-2021 to 04-01- 2021
09	Table Tennis (Men)	SRIT, Ananthapurmau	Reva University, Bangalore	03-01-2022 to 06-01- 2022
10	Foot Ball (Men)	SVNE, Tirupati	Mahatma Gandhi University, Kottayam	05-01-2022 to 10-01- 2022

11	Fencing (Men & Women)	SREC, Proddatur	Guru Nanak Dev University, Amritsar	07-01-2022 to 10-01-2022
12	Tennis (Men)	JNTUACE, Ananthapuramu	SRM University, Chennai	09-01-2022 to 12-01-2022
13	Archery (M&W)	SREC, Proddatur	Chandigarh University, Mohali	24-02-2022 to 28-02-2022

ACTIVITIES OF AFFILIATED COLLEGES

Faculty members of private institutions have made a very good progress in terms of securing sponsored research projects, authoring books, quality publications, and academic programmes. The placement record of some of the institutions is very encouraging.

S. No.	College Code	Name of the College
1.	8P	Aditya College of Engineering
2.	2G	Anantha Lakshmi Institute of Technology & Sciences
3.	M7	Annamacharya College of Pharmacy
4.	AK	Annamacharya Institute of Technology & Sciences
5.	HM	Annamacharya Institute of Technology and Sciences
6.	5N	Annamacharya P.G College of Computer Studies
7.	JC	Bheemi Reddy Institute of Management Science
8.	F3	Bit Institute of Technology
9.	2P	Chaitanya Bharathi Institute of Technology
10.	9X	G. Pulla Reddy Engineering College(Autonomous)
11.	AT	G.Pullaiah College of Engineering & Technology
12.	F2	Gates Institute of Technology
13.	F8	Gokula Krishna College of Engineering
14.	9Y	K.S.R.M. College of Engineering (Autonomous)
15.	F4	Kuppam Engineering College
16.	69	Madanapalle Institute of Technology & Science (Autonomous)
17.	L4	Mekapati Rajamohan Reddy Institute of Technology and Sciences (Merits)
18.	8X	M.J.R. College of Engineering & Technology, Chittoor
19.	KC	M.J.R Institute of Business Management

20.	71	Narayana Engineering College
21.	F1	Narayana Engineering College
22.	KB	N.B.K.R. Institute of Science & Technology, (Autonomous)
23.	73	Parvatha Reddy Babul Reddy Visvodaya Institute of Technology
24.	L8	Raghavendra Institute of Pharmaceutical And Research
25.	09	Rajeev Gandhi Memorial College of Engineering and Technology (Autonomous)
26.	8R	Sai Rajeswari Institute of Technology
27.	HX	Sanskriti School of Business
28.	KF	Sanskriti School of Engineering,
29.	HC	Santhiram College of Pharmacy
30.	X5	Santhiram Engineering College
31.	CQ	Seven Hills College of Pharmacy
32.	4E	Siddhartha Institute of Science and Technology
33.	F6	Siddharth Institute of Engineering & Technology
34.	4C	Sree Rama Engineering College
35.	JN	Sree Venkateswara College of Engineering
36.	12	Sree Vidyanikethan Engineering College (Autonomous)
37.	75	Sreenivasa Institute of Technology & Management Studies (Autonomous)
38.	BF	Sri Venkateswara College of Engineering (Autonomous)
39.	GT	Sri Venkateswara College of Pharmacy
40.	9E	Sri Venkateswara Engineering College
41.	4G	Srinivasa Ramanujan Institute of Technology, (Autonomous)
42.	G3	St. Johns College of Engineering & Technology
43.	EA	St. Johns College of Pharmaceuticals Sciences
44.	W5	Viswam Engineering College

Technical Paper Publications, Seminars/Workshops/FDPs Conducted, NSS Activities Organized:

College	Journal Publications		Conference Publications		Workshop/Conference/Seminars Organized	Workshop/Conference/Seminars Attended	NSS Activities
	IJ	NJ	IC	NC			
ACEM-8P	1	1	0	0	2	19	0

ALTS-2G	14	0	5	0	3	0	25
ACP-M7	21	01	00	00	8	43	13
AITT-AK	109	5	60	35	17	227	0
AITS-HM	9	0	4	0	4	1	5
APGCCS-5N	11	0	0	13	5	3	4
BEMA-JC	3	0	0	5	3	2	5
BTHP-F3	1	3	0	0	2	2	15
CBIT-2P	14	0	2	0	9	24	21
GPREC-9X	78	0	20	0	24	347	2793
GPCE&T-AT	103	2	10	1	15	15	2
GATE-F2	37	5	7	4	15	67	23
GKCS-F8	14	0	0	0	0	38	0
KSRM 9Y	60	6	39	10	46	181	50
KUPM-F4	14	5	5	5	7	3	17
MIT-69	188	2	16	3	50	118	30
MRMU-L4	0	1	2	0	0	15	0
MJRT-8X	7	0	6	6	4	42	0
MJRBM-KC	3	0	2	1	1	7	0
NARN-71	88	0	47	0	23	104	42
NRNG-F1	34	38	11	7	30	207	24
NBKR-KB	20	1	5	0	11	66	4
PBRVITS-VITK-73	34	0	2	1	4	62	0
RIPA-L8	60	15	11	42	0	0	21
RGMCET-09	320	9	72	44	413	711	16
SRIT 8R	1	0	1	0	6	2	0
SSSB-HX	4	0	12	0	0	0	7
SSSE-KF	5	2	2	2	10	44	0
SRCP-HC	29	0	0	0	25	6	20
SREC-X5	9	7	6	2	15	27	10
SHCP-CQ	22	2	2	1	7	39	6

SIST-4E	6	0	4	7	1	44	32
SDTN-F6	62	10	9	2	14	567	0
SRET-4C	6	0	0	0	30	0	0
SVCN-JN	2	16	0	3	4	7	0
SVNE-12	173	1	11 2	0	21	0	12
SSCC-75	113	1	41	47	36	56	19
SVCE-BF	40	4	13	7	59	188	17
SVCP-GT	24	29	9	31	12	0	0
SVEC-9E	41	0	9	0	12	59	10
SRIT-4G	18	0	5	0	40	381	47
St. John's CET-G3	28	0	0	0	4	0	1
St. John's CP-EA	1	0	0	0	2	16	5
VISM-W5	35	9	0	0	18	38	0
Total:	186 2	175	55 1	279	1012	3778	3296

Academic distinction such as awards/distinctions received by staff/ students of the college:

Andhra Engineering College, Atmakur, Nellore

- Prof. A. Kishore Reddy, Principal, Andhra Engineering College awarded Bhishma Acharya, Bharat Education Excellence Awards, Vizag on 05-09-2021.

Annamacharya College of Pharmacy, Rajampet Annamaya Dist.

- Dr.D. Swarnalatha, Principal of Annamacharya College of Pharmacy, Rajampet was awarded with Andhra Pradesh Akademia of Sciences on 15-08-2021.
- Dr.P.Dwarakanadha Reddy, Professor & HOD of Pharmaceutics, Annamcharya College of Pharmacy,

Rajampet was awarded with Andhra Pradesh Akademia of Sciences on 15-08-2021.

- Thalari Anil Kumar, V Pharm. D, Annamacharya College of Pharmacy, Rajampet awarded with Second Prize for E-Poster contest on National Pharmacy Week Celebrations at Christian Medical College, Vellore which was conducted on 15th to 20th March 2021.

Annamacharya Institute of Technology & Sciences, Karakambadi, Renigunta, Tirupathi

- Dr. N. Badrinath Professor awarded with Best Paper Award (ICDIC-2021)
- Dr. P. V. Swetha Assistant Professor awarded with the Iron man of India 2021 Academic award for Innovations in Research by Universal group of Institutions Chandigarh, Punjab on 31-10-2021

Annamacharya Institute of Technology and Sciences, Chintakomma Dinne (V&M), Y.S.R Dist.

- Dr. P. Sri Chandana, Professor in Civil Engineering awarded with “Outstanding Women Concrete Engineer” by the Indian Concrete Institute (Vijayawada Centre) – Ultra Tech Cement which was conducted at Vijayawada on 17.12.2021 and with “Outstanding Scientist” by the VDGOD Professional Association which was conducted at Chennai on December, 2021.

Annamacharya P.G College of Computer Studies, Rajampet, Annamaya Dist.

- Dr D J Samatha Naidu, C.Sivakrishnaiah, K.Sudheer Babu received Best Presentation Awards for presenting papers “Solution for Traffic Congestion to Prevent Accident in

Vehicular Adhoc Network”, “A Secure Data Dynamics and Public Auditing Scheme for Cloud Storage”, “Fault Tolerant Data Archiving Health System With Distributed Privacy Control” respectively in 5thNational Conference on Advances in Information Technology and Computing organized by department of Information Technology, Sreenidhi Institute of Science and Technology during 22-23 Decemeber 2021.

Bheemi Reddy Institute of Management Science, Adoni, Kurnool Dist.

- Dr. Gundupagi Manjunath, Professor and Dr. N Chandhan Prasad Associate Professor published “Recent Trends and Contemporary issues in Business & Management” INSC International Publishers 2021.

Chaitanya Bharathi Institute of Technology, Proddatur YSR Kadapa.

- Dr. Sooriya Prabha S Associate Professor, awarded with Ph. D in Electrical and Electronics Engineering by Anna University for the thesis titled “Optimal Allocation of ESS using PSO for Electric Grid with wind Power Generation”.

G. Pulla Reddy Engineering College (Autonomous), Kurnool

- Dr. T. Bramhanada Reddy Professor & HOD awarded with University Best Teacher Award by the JNTUA which was conducted at Anantapur on 15/09/2021.
- Dr. R. Meenakshi Reddy, Associate Professor awarded with “National Adroit Teacher Award 2021” by the Green ThinkerZ, Registered Society, Govt. of Punjab, India.
- Dr. S. Zahoor Ul Huq, Professor of CSE Department, awarded with “Outstanding Scientist award” by VDGGOOD

Technology Factory International Scientist Awards 2021 on Engineering, Science and Medicine which was conducted on 7th and 8th August 2021 in Pondicherry, India.

- Dr R Praveen Sam, Professor & HOD of CSBS Department, awarded with “Adarsh Vidya Saraswathi Rashtriya Puraskar” National Award of Excellence by Global Management Council which was conducted at Ahmedabad in 2021.
- Sri. A. Vishnuvardhan Reddy, Assistant professor of CSE Department, “The Best Teacher award” by the GPREC, which was conducted on 15th August 2022.
- Dr.G.V.R Sagar, Associate Professor of ECE department is recognized as Senior IEEE member from March 2021.
- Dr.M.V.R.Vittal, Associate Professor of ECE department, is recognized as Senior IEEE, member from September 2020 and recognized as Fellow, IETE from August 2019.
- Dr. Y.V Siva Reddy, Dean, Prof of EEE Dept re-nominated as Chairman for IEEE Ananthapuramu Subsection by IEEE Hyderabad Section for the year 2022
- Dr. C Harinatha Reddy, Associate Professor of EEE dept re-nominated as Chairman of PES/IAS/PELS Joint chapter by IEEE Hyderabad Section for the year 2022
- Miss N Sai Divya {2017-2021} Batch student declared as winner of Richard E. Merwin Award and prize money of 1000 USD for Second Time based on her efficient role in IEEE activities.
- B.Tejesh, IV year, Mechanical Engineering, awarded with silver Medal at State Skills Competitions 2021 by the State Skill Development Corporation and National Skill Development Corporation Govt. of INDIA, which was conducted at K.L.University, Vijawada, on 24th August 2021.

- Mr.I.V.Nagarjun Reddy got 6th position in the TCS Codevita Contest All over the world.
- Sai Sudha Kothacheruvu of III CSE awarded GHC21 Student Scholarship Award and MLH Pre Fellowship in March 2021. She has been selected as Google Developer Student Club Lead for the GPREC campus.
- A total of 9 Students participated in the IEEE National Level Project Expo Project on 24th July 2021, conducted by IEEE Vardhaman Student Branch.
- GPREC IEEE SB received “Exemplary Student Branch Award” from IEEE Hyderabad Section for the year 2021.
- Mr. Dheeraj. L.D, MsBhaswathi, Ms Vaishnavi, Mr Laxman, MrJaywardan, Mr. Srivardhan of CSE IV year and Mr Rohith Kumar of IV ECE received Best student volunteer Awards from IEEE Hyderabad Section for the year 2021.
- Jayavardhan B of IV CSE has been placed in the Top 5 winners in AISYWLC Talent competition held by IEEE SB AJCE, Amal Jyothi College of Engineering, IEEE Kerala Section.

G. Pullaiah College of Engineering & Technology (Autonomous), Kurnool

- Dr.S.Prem Kumar, Professor awarded with “Faculty Excellence award” by the International Journal of MC Square Scientific Research which was conducted at Chennai from 21-01-2021 to 23-01-2021.
- Dr T TIRUPAL received an Editorial Board Member award from MAT journals on 01-04-2021

Gates Institute of Technology, Gooty, Ananthapuramu

- Dr. Syed Suraya, Associate Professor; M.Paramesh, Associate Professor; M.AbdulRahiman Assistant Professor,

D Manohar, Assistant Professor are awarded with “Academic excellence” sponsored by GIT in 2021.

- 74 Students have been awarded with best performance in 2021 sponsored by GIT.

K.S.R.M. College of Engineering (Autonomous), YSR Kadapa

- Dr. V. Lokeswara Reddy, Professor awarded with “International Part Time Fellowship Award” Central Christian University, MALAWAI at Hyderabad on 15-12-2021.
- Dr. Meruva Sreenivasulu, Professor “Outstanding Scientist Award” Bharat Education Excellency, Hyderabad on 05-09-2021.
- Dr. B.V. Ramana Reddy, Professor “Outstanding Scientist Award” by Pondicherry University, Pondicherry on 08-08-2021.
- Shaikh Khaja Khizar, Asst. Prof. “YUVA ACHARYA” Bharat Education Excellency, Hyderabad on 05-09-2021.
- K. Kalyan Kumar, Assistant Professor in EEE, Telugu Translation of Swayam/NPTEL Lectures, Translation, IIT Madras; MHRD in 2021.

Kuppam Engineering College, Kuppam, Chittoor Dist.

- Kuppam Engineering College awarded with Startup Ecosystem Enabler Category – Emerging AIC-SKU (Sri Krishnadevaraya University) Anantapur on 22.01.2022.
- Dr. Kodanda Ramaiah, Professor awarded with Master of Innovation by International Federation of Inventors Associations (OFEED-IFIA) on 08.12.2021, with Sardar Vallabhbhai Patel National Reformer Award 2021 by IRDP AWARD Chennai on 19.12.2021, with Silver Model for Invention of LiveWire Detector by Indonesia Inventors’ Day

2021 world invention and Technology Expo Bali, Indonesia on 26-29 November 2021.

- Dr. Kodanda Ramaiah, Professor; Dr. Nandakishor, Associate Professor; Mr. P Ajay Kumar Reddy, Associate Professor are awarded with Silver Model for Invention of LiveWire Detector on Indonesia Inventors Day 2021 in World Invention and Technology Expo Bali, Indonesia on 26-29 November 2021.
- Mr. A. Ganesh, Mr. G.T. Sai Kiran, Mr. A. G. Hemanth, Mr. G. Singaravelu of IV year received Best Innovation Award by AIC-SKU (Sri Krishnadevaraya University) on 22-01-2022

Madanapalle Institute of Technology & Science, Madanapalli, Annamaya Dist.

- Prof. T. V. V. L. N. Rao, Professor & Head presented a plenary talk on “Latest trends in Biotribology”, at 7th International Conference on Mechanical, Manufacturing and Plant Engineering (ICMMPE 2021), 29th November 2021; presented a keynote talk on “Recent directions in Biotribology”, at International Congress of Academic Leaders – Sharing Best Practices in Education: Archipelago Compliance in World Academic Agenda, Theme: Leading the Way to Quality Education, UiTM Caw Pulau Pinang, 25th November 2021; joined as Associate editor of Journal of Engineering tribology part J, Proceedings of IMechE.
- Dr. Ram Krishna, Associate Professor given Expert Talk in AICTE/ISTE Sponsored Induction/Refresher Program on "Advance Materials and Processes for Sustainable Intelligent Manufacturing (Phase - III)" scheduled during June 07-12, 2021

- Dr. Kulmani Mehar, Sr. Asst. Professor received “Best researcher Award of the year 2019-20” from MITS Madanapalle.
- Dr. Kamlesh Kumar, Sr. Assistant Professor, MITS Madanapalle delivered technical talk organized by Production and Industrial Engineering stream of Mechanical Department in association with The Indian Institute of Welding, Students Chapter, at Saintgits College of Engineering, Kottayam, Kerala on June 19, 2021 in the webinar series on science, technology and practice of welding.
- Dr. Kamlesh Kumar, Sr. Assistant Professor, MITS Madanapalle Topper (5%) and Secured Elite+Silver certificate in 12-week NPTEL certification on “Manufacturing Process Technology I & II” organized by IIT Kanpur during Jan-Apr 2021.
- Mr. Saravanakumar Viswanathan, Assistant Professor, awarded with Best Researcher Award by the Institutions of Science (Insc) which was conducted at Bangalore on 13/02/2021.
- Dr. Anand Kumar R, Assistant Professor awarded with IEEE project competition award by the IEEE student branch which was conducted at Karnataka on 26/06/2021.
- Dr. R, Kalpana, Professor awarded with Swayam NPTEL Toppers Award by the Madanapalle Institute of Technology & Science on 20/09/2021.
- Dr. Venkateswara Rao P V, Associate Professor awarded with International Teaching Excellence Award 2021 by the I2OR which was conducted at online on 05/10/2021.

- Dr. G. N. Vivekananda, Assistant Professor awarded with IEEE senior member award by the IEEE which was conducted at online on 08-10-2021.
- Dr. K. Arul Kumar, Associate Professor received Appreciation on fostering the ecosystem bridging Government, Academia and Industry by the Texas Instruments and AICTE which was conducted online.

SWAYAM – NPTEL: Faculty Topper list (July- Dec 2021)

- Dr. P Ramanathan - Embedded System Design with ARM - Topper of 5% in this course
- Dr. Mainak Ganguly - Bioinorganic Chemistry - Topper of 1% in this course
- Dr. RAHUL PAL - Bioinorganic Chemistry - Topper of 5% in this course
- Dr. RemashanKariyadan - Fundamentals of Electronic Materials and Devices, Introduction to Semiconductor Devices - Topper of the courses
- Dr. RemashanKariyadan, Integrated Circuits, MOSFETs, Op-Amps and their Applications - Topper of 2% in this course
- Dr. BibhutiBhusan Pradhan - Microprocessors and Interfacing - Topper of 5% in this course
- Dr. G N Vivekananda - Cloud Computing - Topper of 5% in this course
- Dr. Sourabh Paul - Pattern Recognition and Application - Topper of this course
- Dr. P Ramanathan - Multi Core Computer Architecture Storage and Interconnects - Topper of 2% in this course

Narayana Engineering College (Autonomous), Nellore Dist.

- Dr. M. Chandramohan Reddy, Professor awarded with Excellent Social Service Award, Lions Club, Nellore on 21/08/2021
- Mr. M. Girish Gandhi, Assoc. Prof. awarded Best Support Award, Lions Club, Nellore on 21/08/2021.
- Mrs S Sunitha, Assoc. Prof. awarded Best Support Award, Lions Club, Nellore on 21/08/2021.
- G. Vishnu Teja Yadav, IV/ECE, awarded Out Standing Service Award Lions Club, Nellore on 21/08/2021
- M Siva Jyothi, IV/ECE awarded for Motivating and Organising the Student Volunteer Blood Donation Camp, Indian Red Cross Society, Nellore 21/08/2021

Narayana Engineering College, Gudur, Tirupati Dist.

- Dr. KV Nagendra, Professor, was awarded with Best Professor by the Pride of INDIA-ESN Publications which was conducted at Chennai on 27.11.2021.

Parvatha Reddy Babul Reddy Visvodaya Institute of Technology, Kavali, Nellore Dist.

- Dr.G. Vijay Kumar Prof. in CSE awarded with Best Researcher Award by VDGOOD Professional Association at Hyderabad on Dec. 2021.
- Dr.G. Vijay Kumar Prof. in CSE awarded with Kalam Research Award by ISSN Awards 2022 at Tiruchirappalli on 26-02-2022.

Raghavendra Institute of Pharmaceutical Education and Research (Autonomous), Ananthapuramu.

- Dr. P. Ramalingam Professor Raghavendra Institute of Pharmaceutical Education and Research was awarded with University Best Teacher Awards for the year 2021 by the JNTUA Anantapuramu on 15.09.2021.

- Dr. K. Vinod Kumar Professor Raghavendra Institute of Pharmaceutical Education and Research published a Patent titled UV protected food container to shield against insects 2021.

Rajeev Gandhi Memorial College of Engineering And Technology (Autonomous), Nandyal Dist.

- Dr. N. Ravi received Associate Fellow by Andhra Pradesh Akademi of Sciences, Guntur on 15.08.2021.
- Mr.P. Kousar Basha received International Research Vibhushan Award by Research Bureau Veritas with the recommendation of An ISSN Award Committee on 15.08.2021.
- Dr. Abhishek Dasore received Best Young Researcher Award by REST Society for Research International on 25.01.2022.

Santhiram College of Pharmacy, Nandyal Dist.

- Dr. C. Madhusudhana Chetty, Principal, awarded with Global Best Principal Role Model by the MVLA Trust in recognition of Meritorious services outstanding performances and Remarkable role as a teacher.
- Dr. Y. Dastagiri Reddy, Dr. L. Shiva Shankar Reddy, Mr. D. Maheswer Reddy, Dr. C. Bhargava Reddy are awarded with Best Teacher by the Association of Pharmaceutical Teachers of India (APTI)

Santhiram Engineering College, Nandyal Dist.

- Dr. M.V. Subramanyam, Principal received “BEST TEACHER AWARD 2021” by JNTUA, Ananthapuramu on 15-Sep-2021; “BHEESHMA ACHARYA AWARD” recognizing exemplary contributions of research and

education sector in 2020-21 from Bharath Education Excellence Awards.

- Dr. Y. Mallikarjuna Rao, Associate Professor, Department of ECE, qualified (University Grant Commissions-National Eligibility Test) UGC NET 202; received “Best Paper Award 2021 by International Conference on Advanced in Computer Engineering & Communication Technology (ICACET-2021) during 22-10-2021.
- M. Sharmila Devi, Asst.Prof awarded with “GLOBAL EMINENT TEACHER” Award by the VIJ Trust Education which was conducted at Thirunindravur Tamil Nadu on 08-12-2021.

Seven Hills College of Pharmacy, Tirupati Dist.

- Dr. P. Sucharitha, Associate Professor received Best Oral Presentation Award in International Conference Organized by Amity Institute of Pharmacy, Gwalior at Sep 8-9, 2021.; awarded with Best Researcher Award by VDGGOOD Technology in International Scientist Awards during 28th& 29th Aug 2021.

Siddharth Institute of Engineering & Technology, Puttur, Chittoor Dist.

- Dr.K. Elangovan, Professor awarded with Faculty Excellence Award by the ICETSEM-2021 on 15-07-2021
- Dr. T. Senthil Kumar, Professor awarded with Best Industrial Innovation Award by the ICETSEM-2021 on 15-07-2021
- Dr.P.G. Kuppusamy, Professor awarded with Best Emerging Technology Performer Award by the ICETSEM-2021 on 15-07-2021

- J.S. Mounika, 2021, Department of ECE awarded with Best ECE Student Award by the ISTE AWARD, Andhra Pradesh State Award which was conducted at SVCE Tirupathi on 01-05-2021

Sree Venkateswara College of Engineering, Kodavalur, Nellore Dist.

- Dr P Kumar Babu, Principal & Professor received "Acharya Excellence Academic Leadership Award" for the 10 years of Academic Leadership as Principal /HOD -Mech in Engineering Institutions during 2011-2021 by SPNS Technologies Pvt., Ltd, Hyderabad during Academic Meet 2021 (AEA awards 2K21) on May 5th, 2021.

Sri Venkateswara College of Engineering (Autonomous), Karakambadi Road, Tirupati Dist.

- Dr. M. Chandra Sekhara Reddy Professor has awarded "MITS best Mechanical Engineering Teacher" by ISTE AP State Awards – 2019, Madanapalle Institute of Technology and Science, AP.
- Mr. K. Upendra Raju Associate Professor has awarded "Yuva Acharya" by Bharat Education Excellence Awards which was conducted at Vijayawada.
- Dr, Kasa Sudheer Professor has awarded "Best Paper Award for "Intelligent Industrial Automation Using IoT" by International Conference on Emerging Trends on Artificial Intelligence in Industry 4. O.
- Dr. NallaBala Kalyan Associate Professor has awarded "Distinguished Scientist Award -2020" by Elsevier-SSRN.
- Dr. NallaBala Kalyan Associate Professor has awarded "Best Young Scientist Award" by Novel Research Academy, Puducherry, India.

- Dr. NallaBala Kalyan Associate Professor has awarded “Universal Perficio Awards for Most Innovative Faculty of the year- 2020” by DHS Foundation, New Delhi, India.
- Dr. NallaBala Kalyan Associate Professor has awarded “Distinguished Teacher Award for Management-2020” by Management Teachers Consortium- Global (MTC Global).
- Dr. NallaBala Kalyan Associate Professor has awarded “SAS Best Editor Award 2020” by Scholars Academic and Scientific Society.

Sri Venkateswara College of Pharmacy, RVS Nagar, Chittoor Dist.

- Prof. Dr. K. Bhaskar Reddy received University Best Teacher Award – 2021 in recognition of his meritorious service as Teacher by the JNT University Anantapur on 15.09.2021.
- Dr. D. Jothieswari, Vice Principal, awarded “Women Researcher Award” received from International Scientist Awards on Engineering, Science and Medicine conducted on 28 & 29-Aug-2021 at Trivandrum, India.
- Mr. S. Rajasekhar, Associate Professor awarded “Best Researcher Award” award received from International Scientist Awards on Engineering, Science and Medicine conducted on 28 & 29-Aug-2021 at Trivandrum, India.

Srinivasa Ramanujan Institute of Technology (Autonomous), Ananthapuramu

- Mr. U. Raghu Babu awarded with Best Young Researcher Presentation by INDIAN CONCRETE INSTITUTE – VIJAYAWADA CENTER On 17th December 2021
- Mr. G. Chinnapullaiah awarded with Best Academician Award by IJIEMR – ELSEVIER SSRN Research Awards 2021 at Vijayawada on 08-08-2021

Viswam Engineering College, Angallu, Madanapalli, Annamaya Dist

- Dr. R. Vasanth Selva Kumar, Associate professor awarded with PhD by the Annamalai University/ which was conducted at Hi-tech Hall Faculty of Engineering and technology Annamalai University, Annamalai Nagar on 02/03/2021.

Prestigious assignment entrusted to the staff

G. Pulla Reddy Engineering College (Autonomous), Kurnool

- Dr.D.R. Srinivas, Associate Professor of ECE department, appointed as District level coordinator for Entrepreneurship Innovation and Start up centre for Kurnool District by APSCHE, Amaravathi in October 2021.

Santhiram Engineering College, Nandyal Dist.

- Dr.M.V. Subramanyam, Principal appointed as a “UG Board of Studies Member in Electronics and Communications Engineering” for JNTUA, Ananthapuramu on 18-Jan-2022.

Seven Hills College of Pharmacy (Autonomous), Tirupati Dist.

- Dr. B. Jyothi, Professor, & Mrs. B. Sivagami, Associate Professor, Seven Hills College of Pharmacy as Coordinator & Co-coordinator for AICTE sponsored Grant for organizing conference on “Opportunities & Challenges in Clinical research and Pharmacovigilance in India (CR & PV - 21). (Approved & Granted for Rs.50,000, Ref.No. 67-48/IDC/GOC/POLICY-2/2020-21).

- Dr. P. Sucharitha, Associate Professor, Dept. of Pharmaceutics as coordinator for AICTE sponsored under the scheme “Modernization & removal of Obsolescence” (MODROB - REG) on “Modernization of Pharmaceutical Skill development Lab – I” (Approved & Granted for Rs.6,96,500/- vide ref. No.: 9-34/IDC/MODROB-REG/POLICY-1/2021-22).
- Dr. P. Sucharitha, Associate Professor & Dr. Y. Lavanya, Professor as coordinator & Co-coordinator for AICTE sponsored ATAL Academy Online FDP (Approved & Granted for Rs.93,000/- vide ref. No.: 01_/AICTE/ATAL-HQ/2020-21/199(21)).
- Mrs. B. Sivagami, Associate Professor, Dept. of Pharmaceutical Analysis as coordinator for AICTE sponsored under the scheme “Modernization & removal of Obsolescence” (MODROB - REG) on “A Novel method Development & validation of Phytoconstituents present in Kabasura Kudineer and their docking Studies against Sars-Cov-2 Virus” (Approved & Granted for Rs.11,77,500/- vide ref.No.: 9-35/IDC/MODROB-REG/POLICY-1/2021-22).

Sree Vidyanikethan Engineering College (Autonomous), Tirupathi Dist.

- Dr. T. Nageswara Prasad Professor has assignment “Webinar Series on Bridge Engineering Distinguished Professor Chair Dr. VK Raina by AICTE 21 to 26 Aug-2021.
- Dr. O. Eswara Reddy Professor has assignment “Study Tour of ATAL TUNNEL” by AICTE 9 to 17 Nov-2021.

Sri Venkateswara College of Engineering (Autonomous), Karakambadi Road, Tirupati Dist.

- Dr. G. Padma Priya, Associate Professor, ECE Department done the AICTE's translation work of Technical Book "Programming for Problem Solving" written in English as per AICTE's Model Curriculum into regional language, Telugu during the year 2021.
- Dr. G. Padma Priya, Associate Professor, ECE Department, SVCE, Tirupati prepared Question Bank as per AICTE's guidelines as a part of AICTE's SLA Project (ASLAP) during the year 2021.
- Mr. K. Upendra Raju, Associate Professor has been recognized as professional member of InSc International Publishers (IIP) FlexChair in recognition of Professional Standing.
- Mr. A. Krishna Mohan, Associate Professor ECE department has been nominated as Expert member for E-Content development program initiated by JNTUA-APSCHE.
- Mr. SkAllabaksh, Asst. Professor, ECE department, SVCE has been nominated as Treasurer of SPS in IEEE signal processing chapter, Hyderabad section.
- Dr. K. Lokesh Krishna, Professor in ECE Department is acted as a reviewer for international conference- IEEE MYSURUCON 2021, IEEE Bangalore Section.

Sri Venkateswara College of Pharmacy, RVS Nagar, Chittoor Dist.

- Dr. D. Jothieswari, Professor & Vice Principal conducted ATAL Faculty Development Programme (ATAL-FDP) entitled "Capacity Building for Quality Academicians" sponsored by All India Council for Technical Education (AICTE), New Delhi held from 18th to 22nd January 2021.
- Mrs. A. Rekha Devi, Associate Professors successfully conducted ATAL Faculty Development Programme (ATAL-

FDP) entitled “Quality Attributes for the Strategic Improvement of Faculty Productivity” sponsored by All India Council for Technical Education (AICTE), New Delhi held from 3rd to 7th August 2021.

- Dr. M. Ravi, Professorsuccessfully conducted ATAL Faculty Development Programme (ATAL-FDP) entitled “A Prospective Road Map to The Academicians” sponsored by All India Council for Technical Education (AICTE), New Delhi held from 3rd to 7th January 2022.
- Dr. D. Jothieswari, Dr. M. Ravi, Dr. S. Kavitha, Mrs. A. Rekha Devi, Mr. S. Rajasekhar nominated as Members for attending Innovation Ambassador training (Advanced Level) conducted by MoE's Innovation Cell & AICTE sponsored by MHRD's Innovation Cell during the period from 30th June - 30th July 2021 in online mode.

Books authorized by staff

Anantha Lakshmi Institute of Technology & Sciences, Ananthapuramu Dist.

- Dr.D. Nagarjunareddypublished “The importance of natural products in cosmetics” Bioactive natural products for pharmaceutical applications, Springer, ISBN: 9781003027690, Published on 2020-2021.
- Dr.D. Nagarjunareddy published “Botanical pesticides for organic farming and sustainable agriculture” Taylor & Francis ISBN: 9781003027690 Published on 2020-2021.

Annamacharya College of Pharmacy, Rajampet, Annamaya Dist.

- DornadulaGirirajasekhar, Asso. Professorpublished a Book Chapter entitled Integration of Deep Learning Machine Models with Conventional Diagnostic Tools in Medical Image Analysis for Detection and Diagnosis of

novel coronavirus (Covid-19). In: Arpaci I et al. (ed.), Emerging Technologies during the era of COVID-19 Pandemic. Studies in Systems, Decision and Control, Vol 348. Springer, Cham. 2021.

- Dr C Suryaprakash Reddy, Professor published a Book Chapter entitled “Ayurvedic remedies for Athlete’s foot” in the book entitled “Ayurvedic Remedies for the Diseases of Microbial Origin” in 1st edition by Academic Decipher press, 2021.

G. Pulla Reddy Engineering College (Autonomous), Kurnool Dist.

- Dr.J. Salai Thillai Thilagam, Associate Professor of ECE contributed a chapter in the book titled Antenna Design for Narrowband IoT by IGI Global publishers in 2021.
- Dr.G.V.R. Sagar, Associate Professor contributed for a Chapter titled Evolutionary ANN Design Using Improved Selection Method in book New Approaches in Emerging Research, in August 2021.
- Smt.P.Bindu Swetha, Assistant Professor of ECEco-authored book titled Electronic Devices and Circuits by Mantechn publishers in December 2021.
- Dr. B. Urmila, Associate Professor of EEE published a book chapter in Advanced Aspects of Engineering Research Entitled Space Vector PWM Algorithms for Three-level Inverter Vol.16, Page: 30-51 by BP International.28 June 2021.
- G Nagesh Kumar, Sr. Assistant Professor, Civil Engineering Department, along with G. Nagarjun, an Urban Planner and Consultant, has authored a book titled “Surveying-I” for civil first year as per C20, Publishers: FALCON Publishers.

- G Nagesh Kumar, Sr. Assistant Professor along with G. Nagarjun, an Urban Planner and Consultant, has authored a book titled “Surveying-II” for civil third semester as per C20, Publishers: FALCON Publishers.

G. Pullaiah College of Engineering & Technology (Autonomous), Kurnool Dist.

- Dr. T TIRUPAL Associate Professor published a book on Electronic Devices and Circuits Mantech Publications ISBN: 978-81-948050-2-1 01-03-2021

GATES Institute of Technology, Gooty, Anantapur

- Dr A.L. Sreenivasulu published a book “Big Data Analytics for Beginners” South Asian Academic Publications in 2021.
- Dr. V. Ramesh Naik published a book “E-Business and Cyber Laws 1st World Lab publication Uttar Pradesh (2021)” Lab publication Uttar Pradesh (2021), ISBN: 978-93-90734-65-8 in 2021.

K.S.R.M. College of Engineering (Autonomous), YSR Kadapa Dist.

- A. Valli Bhasha Asst. Prof. a published Academic “Microprocessors & Microcontrollers” 1st South Asian, Academic Publications in 2022.
- Dr, P. Bhanu Prakash, Asst. Prof. published a Selection of optimal Material from stir casting Aluminium Graphene Nanoplatelets composites for Aerospace Applications in 2021.
- Dr.B. Rama Bhupal Reddy & Y. Satheesh Kumar Reddy Professors and Sri. B. VeeraSankar Asst. Prof. published

Probability and Statistics, Research India Publications in 2021.

- Dr. I. Sreevani, Smt. M. Mary Jasmine, Dr. K. VenkataRamana Associate Professor published a Chemistry Lab manual cum Record, Research India Publications in 2021.

**Madanapalle Institute of Technology (Autonomous),
Madanapalle, Annamaya Dist.**

- Dr. Saira Khatoon, Assistant. Professor, Essentials of Organizational Behavior in 21st Century, Scientific International Publishing House, Nov 2021.
- Dr. T. V. V. L. N. Rao, Professor & Head published an Emerging Materials and Technologies Series entitled Bio tribology: Emerging Technologies and Applications, CRC, Taylor & Francis, Oct 2021.
- Dr. T. V. V. L. N. Rao, Professor & Head, published Emerging Materials and Technologies Series entitled Green Tribology: Emerging Technologies and Applications, CRC, Taylor & Francis, Oct 2021.

Narayana Engineering College, Gudur Tirupati Dist.

- Dr. Akhib Khan Bahamani, Dr.G. Sreenivasulu Reddy, Dr.G. Venkateswarlu published a book titled Spectacular progressive Improvements in Engineering Science and computing first edition, Royal book publishing June, 21.

Narayana Engineering College, Nellore Dist.

- Dr. P. Venkateswara Rao, Dr. V. Sucharita published a Lecture Notes in Networks and Systems by Springer, Singapore, 2021

- N. Kesava Rao, Associate Professor, published a National entitled Artificial Intelligence with Machine Learning, Nitya Publications, 2021.
- Dr. P. Muthu Krishnammal, Professor published a Textbook entitled Machine Learning and Algorithms FirstEdition, NotionPress, 2022
- Dr. K V Nagendra, Professor published a Academic entitled Fundamentals of AI and ML, First, AkiNik Publishers, 2021

**N.B.K.R. Institute of Science & Technology (Autonomous),
Tirupati Dist.**

- Mr. B. ShowriRayalu, Asst. Prof. in CSE, Programming title of the book “C Programming and Data Structures” frist edition Scientific International Publishing House, 2022.
- Smt. M. Sujana, Assistant Professor, CSE Programming title of the book C Programming and Data Structures” frist edition Scientific International Publishing House, 2022.
- Smt. P. Suneetha, Assistant Professor, CSE Programming title of the book C Programming and Data Structures” frist edition Scientific International Publishing House, 2022.

Sai Rajeswari Institute of Technology, Proddatur, Y.S.R Dist.

- Dr. G. Ramasubba Reddy, Sri K. Rangaswamy published a book with title “Innovations in the Industrial Internet of Things (IIoT) and Smart Factory” 1 Edition IGI Global 2021.
- Dr.A. Renuka Prasad, Assoc. Prof. Published a book with title “A Textbook of HCCI Engines” 1 Edition Kripa Drishti Publications, Pune 2022.

Sanskriti School of Business, Puttaparthi, Sri Sathya Sai Dist.

- Dr.M. Bala Koteshwari Dean Academics& Principal published a book “Recent trends & Contemporary Issues in Business and Management” INSC International Publishers, Karnataka in 2021.
- Dr.T. Venkatesan Associate Professor & HOD published a book “Financial Accounting for Managers (FAFM)” AGAR Saliha Publications, Tamil Nadu, INDIA in 2021.
- Mr.D. Rajesh Babu, Dr.M. BalaKoteswari&Dr.T. Venkatesan have awarded “International Conference On Business Transformation During Covid-19 Pandemic Situation In India,” ICBTCPI – 2021” Non-Olympic Times, Tamilnadu in 2021.
- Mrs.E. Prashanthi&Ms.D. PranavaSree have awarded “Business Sagas - Unfolding Rural & Women Entrepreneurs Stories” in 2021.

Santhiram College of Pharmacy, Nandyal Dist.

- N. V. L. SirishaMulukuri and Dr. Pasala Praveen Kumar. Bioactive molecules and therapeutics of *Apiumgraveolens* L., (Apiaceae). Bioactives and Pharmacology of Medicinal Plants, 2-volume set. Apple Academic Press: 2022; 222-236
- N. V. L. SirishaMulukuri and Dr. Pasala Praveen Kumar. Biomolecules and Pharmacology of *Alhagimaurorum* Medik. (Family: Fabaceae). Bioactives and Pharmacology of Legumes, Apple Academic Press; 2022 (In press)
- Dr. Pasala Praveen Kumar and Silvia Netala. A Systematic Review of *Astragalusmembranaceus* (Fisch.) Bge. (Fabaceae). Bioactives and Pharmacology of Legumes, Apple Academic Press; 2022 (In press)

- Dr. Pasala Praveen Kumar, N. V. L. Sirisha Mulukuri, and S. Parveen. Comprehensive Review on the Phytochemistry and Pharmacology of the Plant *Antirrhinum majus*. Biomolecules and Pharmacology of Medicinal Plants, 2-volume set, Apple Academic Press; 2022 (In press)
- Mr. G. Mahaboob Bhasha, Associate Professor, Santhiram College of Pharmacy, Nandyal Title of the Book: Structural Classification of Drugs: A Quick Reference guide @ first sight Year of Publication: December- 2020

Seven Hills College of Pharmacy (Autonomous), Tirupati Dist.

- Dr. P. Sucharitha, Associate Professor, Dept. of Pharmaceutics authored a book chapter entitled “Computational Approaches for Novel Therapeutic and Diagnostic designing to Mitigate SARS-CoV2 infection” Elsevier on 30 Sep 2021.
- Dr. P. Sucharitha, Associate Professor, Dept. of Pharmaceutics authored a book chapter entitled “Lipid Nanoparticles for Treatment of Psoriasis” in A book on Solid Lipid Nanoparticles and Nanostructured Lipid Carriers on 28th Oct 2021.

Siddharth Institute of Engineering & Technology, Puttur, Chittoor Dist.

- K. Sai Chandu, Assistant Professor, Siddharth Institute of Engineering & Technology, Puttur, has published a book on training skills required for students Entitled “Practice Work Culture” 1st edition, by Notion Press, Chennai, 17 June 2021

Sree Vidyanikethan Engineering College, (Autonomous), Tirupati Dist.

- Dr. Aswini. J, Associate Professor published a book “Cloud Computing Techniques” Notion Press in 2021.

Sreenivasa Institute of Technology & Management Studies (Autonomous), Chittoor Dist.

- Dr.S. Vijaya kumar, Professor, ECE, published a Chapter in Springer Lecture note series on ElectricalEngineering, 2021.
- Mr.K. Yogaprasad, AssociateProfessor, ECE, published a Lecture note series Entitled Evolutionin signal Processing and Telecommunication Networks by Springer 2021.
- Dr.P. Rajarajeswari, Associate Professor of CSE published TextBook entitled “Role of A Iin Software Engineering”1stedition, Lambert Academic Publisher, UK, 2021.

Sri Venkateswara College of Engineering (Autonomous), Chittoor Dist.

- Dr. Chandrasekhar Reddy published a “Heat transfer enhancement in automobile radiator through the application of CUo nanofluids” ISBN: 2190-3018.
- Dr. Jagath published a “Advances in Bio-Based Fiber” ISBN:978-0-12-824543-9.
- Dr. K. Madhivanan and Dr. N. Rajesh have published a “Human values and social responsibility/existence” ISBN: 978-81-949267-1-9.
- Mr. G. Rajeswarappapublished a “BIG DATA” ISBN: 9789392992124.
- Dr. R Swathi published a “A Basic Guide for virtualization in cloud environment” ISBN: 9781639046638.

- Dr.P. Dileep Kumar Reddy published a “Recommendation System for Risk Assessment in Requirements Engineering of Software with Tropos Goal–Risk Model” ISBN: 9780367631857.
- Mr. K. Upendra Raju and Dr. D. Srinivasulu Reddy have published a “Fundamentals of MATLAB Programming” First Edition by InSc Publications in the year 2021.
- Dr K Sudheer published a “Power Electronics & High Voltage in Smart Grid” LNEE, Vol-817.
- Mrs. R Sireesha published a “Effective Optimal Location of Multiple Distribution Generation System” ISBN: 978-6202515955.
- Dr.P. Suresh published a “Transient Stability Analysis and Improvement using FACTS Controllers” ISBN: 978-6202516563.

Srinivasa Ramanujan Institute of Technology (Autonomous), Ananthapuramu.

- Ch. Joseph Sundar, Assistant professor published a “IoT Based Application Using Texas Instruments” Health Care and Environment domain, LAP LAMBERT Academic Publishing is a trademark of Dono Books Indian Ocean Ltd., member of the OmniScriptum S.R.L Publishing group Published on 6th December 2021.
- Dr. C. Sasikala, Associate Professor published a book with title “Introduction to cloud computing” in South Asian academic publications (isbn:819525598-b)- July-2021.
- Mr. Sreedhar Boya, Assistant Professor published a book with title “Introduction to cloud computing” in South Asian academic publications (ISBN:819525598-b)- July-2021.
- Dr. P. Chitralingappa, "JavaScript Trending Frameworks -

A Comprehensive", BUUKS, 1st edition (6 September 2021) ISBN-10: 9390976812 & ISBN-13: 978-9390976812 Country of Origin: India.

Ph. D Degrees Awarded to Staff:

Aditya College of Engineering, Madanapalle, Annamaya Dist.

- Dr. B. Chandrababu Naik, Associate professoris awarded with Ph. D by SV University for the thesis entitled "Extraction of Water Body Features from High Resolution Multitemporal Landsat and Sentinel Imagery Using Image Processing Techniques" on 01/07/2021.
- Dr. K. Venkatavaraprasad, Associate professorawarded with Ph. D by GITAM University for the thesis entitled "Adaptive C-Operative Spectrum Sensing Based on Machine Learning Techniques for Primary User Detection in Cognitive Radio Detection" on 23/12/2021.
- Dr. G. Reddy Hemantha, Assitant professorawarded with Ph. D by Jawaharlal Nehru Technological University Anatapur, for the thesis entitled "High Performance RNS FIR Filter Design for DSP Applications" on 28/12/2021.

Anantha Lakshmi Institute of Technology & Sciences, Anantapur

- Dr. Y. KRISHNA PRIYA, Associate Professorawarded with Ph.D. by JNTUA, for the thesis titled, "Switch Faults Diagnosis and Mitigation in Neutral Point Clamped Multilevel Inverter Feeding Induction Motor Drive", 2021.

Annamacharya Institute of Technology and Sciences, YSR Kadapa.

- S. JaheerBasha, Assistant Professor awarded with Ph. D in Physics by Vellore Institute of Technology (Deemed to be

University), Vellore for the thesis titled “Quantum Chemical Calculations on some potential drug molecules and their interaction with Nano metal surface”.

- M.S. Priyadarshini, Assistant Professor awarded with Ph. D in Electrical Engineering by JNTUA Ananthapuramu for the thesis titled “Application of Various Wavelet Transform Techniques for Identification of Power Quality Disturbances”.

Chaitanya Bharathi Institute of Technology, Y.S.R Dist.

- Dr. Sooriya Prabha S Associate Professor awarded with Ph. D in Electrical and Electronics Engineering by Anna University for the thesis titled “Optimal Allocation of ESS using PSO for Electric Grid with wind Power Generation”.

G. Pulla Reddy Engineering College, (Autonomous): Kurnool

- Sri. D. Mohana Krishnudu, Asst. Professor awarded with Ph. D in Mechanical Engineering Department by JNTUK, Kakinada for thesis titled “Development, Synthesis, and characterization of calcium carbonate filled coir-luffacylindricalfibere reinforced epoxy composites”, 2021.
- Sri. P.Rajendra Prasad, Asst. Professor awarded with Ph.D in Mechanical Engineering Department by REVA University, Bangalore for thesis titled “Study on mechanical and tribological properties of epoxy/UHMWPE fiber reinforced polymer matrix composites”, 2021.
- Sri. K.Ishthaq Ahamed Associate Professor awarded with Ph.D. in COMPUTER SCIENCE& ENGINEERING by Acharya Nagarjuna University for the thesis titled, “Dimensionality Reduction Based Hybrid Approach for Missing Data Estimation Technique.” in the year 2021.
- Sri G Ramesh, Assistant Professor awarded with Ph.D. degree in ECE by S.K.University, Anantapuramu on 21st

June 2021 for the thesis titled “Design and Implementation of UHF RFID based Asset Tracking and Tracing Management”

- Sri D.V.SrihariBabu, Assistant Professor awarded with Ph.D. degree in ECE by JNTUH, Hyderabad on 3rd September,2021 for the thesis titled “Secure and Energy efficient routing in MANETS”
- Sri. G. Sreenivasa Reddy, Assistant Professor awarded with Ph.D. in EEE by JNTUA for the thesis titled, Performance Improvement of Grid Connected PV Systems, Feb 2021.

Gokula Krishna College of Engineering, Nellore

- Dr.M. Chiranjeevi, Associate Professor awarded with Ph.D.in Electronics and Communication Engineering by Vellore Institute of Technology, “Light trap-based insect pest control in the paddy crops and detection of paddy pests using image processing techniques” 2021.

Kuppam Engineering College, Chittoor

- Mr. K. Logesh Associate Professor has awarded Ph. D by Anna University on 03.2021.

Madanapalle Institute of Technology & Science, Annamaya Dist.

- Mr. Balamurugan, Assistant Professor, awarded Ph.D. in Civil Engineering Department, By VIT Vellore, For the Thesis Titled, “Strengthening of Reinforced Concrete Slab Using Fiber Reinforced Polymer Composite – Refined Bond Model” on 29 October,2021.
- Dr. V. B. ThuraiRaaj, Assistant Professor awarded Ph.D. degree in Electrical Engineering by Vignan's Foundation for Science, Technology & Research (Deemed to be University)

for the thesis titled Implementation of Central Level Controller for Integrated Wind and Solar based Hybrid Power Generation Scheme with Storage System.

- Mr. Vishal Jagota, Assistant Professor awarded Ph.D. In Mechanical Engineering Department, NIT Hamirpur (Himachal Pradesh), For the Thesis Titled, “Impact of Heart Treatment on the Sliding Wear Behaviour of AISI H13 Tool Steel” on 21 March, 2021.
- Dr. T. Bageerathan, Assistant Professor awarded with Ph.D. in mechanical Engineering by Vellore Institute of Technology, Vellore for the thesis titled, Experimental and Numerical Investigation of Sloshing in a Three-Dimensional Square Tank under Excitation using CFD Code, September 2021
- Dr. Suresh Kannan V, Assistant Professor awarded with Ph.D in Mechanical Engineering by Anna university, Chennai for the thesis titled, “Studies on solid desiccant systems for air dehumidification”, March 2021.
- Dr. D. Arunkumar, Assistant Professor awarded with Ph.D. in Department of Mechanical Engineering by Anna University, Chennai for the thesis titled, Investigation on hybrid configurations of earth air heat exchanger system for indoor air conditioning, August 2021
- Dr. Anantha Raman L., Assistant Professor awarded with Ph.D. in Mechanical Engineering by Anna University, Chennai for the thesis titled, “Experimental Investigation of Rapeseed Oil Biodiesel on Low Heat Rejection Exhaust Gas Recirculated Diesel Engine” November 2021.
- Ms. Sritama Roy, Assistant Professor awarded with Ph.D. in Electrical Engineering by NIT, Rourkela for the thesis titled "Fabrication of Titanium Dioxide Thin Films by Dip Coating

Process for Resistive Switching Applications” on 21 March 2021.

- Mr. M Mahesh, Assistant Professor awarded with Ph.D. in Electronics and Communication Engineering in NIT Puducherry Karaikkal for the thesis titled “Performance analysis and Enhancements for IEEE 802.11 ah IoT Networks under restricted access window-based MAC protocol” on 30 April 2021.
- Mr. K Vijayaprabakaran, Assistant Professor awarded with Ph.D. in Computer Science and Engineering in Pondicherry University Pondicherry for the thesis titled “Machine Learning Based Medical Data Analysis System for Clinical Decisions in Healthcare” on 30 April 2021.
- Mr. AAlthaf Ali, Assistant Professor awarded with Ph.D. in Master of Computer Applications in Bharathiyar University Coimbatore for the thesis titled “Computer Science” on 18 Feb 2021.

Narayana Engineering College (Autonomous), Tirupati Dist:

- D. Pramodh Krishna awarded with Ph. D in Computer Science & Engineering by JNTUH, Hyderabad for the thesis titled Generalized weighted tree similarity algorithms for Taxonomy trees 2021
- A. Hazarathaiah, Professor awarded with Ph.D. in Electronics and Communication Engineering by JNTUK for the thesis titled Robust Coding Techniques for High Rate Image Processing, 2021

Raghavendra Institute of Pharmaceutical Education & Research (Autonomous), Ananapur:

- G Narayana Associate Professor Raghavendra Institute of Pharmaceutical Education and Research is awarded with

Ph. D in Pharmaceutical Sciences by Jawaharlal Nehru Technological University Anantapur for the thesis titled Impact of Pharmacist mediated Counselling on out comes in geriatrics, and patients with diabetes hypothyroidism, and Hypertension: A hospital based interventional Study in 2021.

Rajeev Gandhi Memorial College Of Engineering And Technology, (Autonomous), Nandyal Dist

- D.DastagiriBabu has awarded Ph. D “Heat and Mass Transfer Analysis on MHD Non-Newtonian fluid flows through a vertical plate Embedded in porous medium” by JNTUA Anantapur on 16.06.2021.
- M.Sudhakar has awarded Ph. D “Strength and resilience characteristics of pond ash as subbase layer in flexible payments” by NIT Warangal on 16.06.2021.
- A. Suresh Kumar has awarded Ph. D “Implementation of Certain Advanced SVPWM Strategies for Multilevel Inverters” by JNTUA Anantapur on 06.06.2021.
- V. Narasimhulu has awarded Ph. D “Reactive Power Compensation using Advanced Modulation Techniques for Multilevel Inverters” by JNTU Kakinada on 23.10.2021.
- Ms.S. Ammani has awarded Ph. D “Ethics in Select Novels of R.K. Narayan – A Study” by JNTUA Anantapur on February 2021.

Sai Rajeswari Institute of Technology, Y.S.R Dist.

- Dr. D. Siva, Professor & Head, ECE Dept, Sai Rajeswari Institute of Technology is awarded with Ph. D in ECE Dept. by KL University for the thesis titled A Novel Machine Learning Approach for Lclu Classification in Disaster Mangament Applications, 2021.

- Dr.A. Renuka Prasad, Associate Professor & Head, ME Dept, Sai Rajeswari Institute of Technology is awarded with Ph. D in ME Dept. by SANGAM University for the thesis titled Studies on Homogenous Charge Compression Ignition Engine, 2021.

Sanskriti School of Business, Sri Sathya Sai Dist.

- D.RajeshBabuAssistant professor awarded Doctorate in “Rational and Behavioural Attitude of Indian Stock Market Investors - A Comparative Study” Yogi Vemana University in 2022.

Sanskriti School of Engineering, Sri Sathya Sai Dist.

- Dr. C V Raja Reddy Associate Professor has awarded Ph. D in Mechanical Engineering Department “Some studies on Mechanical Properties and surface characteristics of Cast Al-Si alloys” in 2022.

Santhiram College of Pharmacy, Nandyal Dist.

- Mr. K. Ravi Kumar Associate Professor Santhiram College of Pharmacy is awarded with Ph. D in Dept of Pharmaceutical Sciences by MEWAR University, Rajasthan for the thesis entitled: Design and evaluation of various types of microspheres using Olmesatran and Valsatran in the management of Hypertension- December -2021
- Mr. D. Chinababu Associate Professor Santhiram College of Pharmacy is awarded with Ph. D in Dept of Pharmaceutical Sciences by Jawaharlal Nehru Technological University, Kakinada for the thesis entitled: Development and validation of new analytical methods of HPLC and spectroscopic methods for selected drugsJanuary-2022.

Santhiram Engineering College, Nandyal Dist:

- Mr.K.Rajasekhara Reddy, Assistant Professor SREC is with Ph.D. degree in EEE byJNTUA, Ananthapuramu for the thesis entitled “Performance Analysis of Three Phase Single Stage Grid Connected Pv System Using Non-Linear Controllers” in the month of January-2022.
- Mr.E.JAYAPAL, Asst Prof, SREC is awarded with Ph.D. in Electronics & Communication Engineering by Sri Venkateswara University, Tirupati, For the Thesis Titled, “Performance Analysis of Microstrip Antenna Array Using Sierpinski Carpet Fractal Geometry for Uhf Spaced Wind Profiler Radar”, during 2021.

Siddharth Institute of Engineering & Technology (Autonomous), Chittoor Dist

- Dr. M. Jayalakshmi, Assistant Professorawarded with PhD in MBA department by Sri Padmavathi MahilaViswavidyalayam, Tirupati for the thesis titled “A Study on Adoption of Technology in Banking Sector by Rural Customers with reference to Chittoor District in Andhra Pradesh”.
- Dr.Rahul Bhattacharjee Associate Professorawarded with PhD inEEE department by NIT Agartala,for the thesis titled “Some Studies on Concentrated Solar Power with Solar Potential Factors for Low DNI Condition”.

Sree Vidyanikethan Engineering College, (Autonomous) Tirupati Dist

- Dr. K. Leleedhar Rao Asst. Prof. awarded Ph. D “Resource Utilization for Green Electricity” by OPJS University, Rajasthan on September 2021.

- Dr. S. SreenivasaChakravarthi Assoc. Prof. awarded Ph. D “Detection and Prevention of Cloud Service Anomalies using Intelligent Resilient Framework” by VIT University on February 2021.
- Dr. K. S. Chakradhar Assoc. Prof. awarded Ph. D “Implementation and Analysis of Compact princ\ted Microchip Ultra-Wide Band Antennas for Medical Applications” by GITAM University on January 2022.
- Dr. D. GaneshAssoc. Prof. awarded Ph. D “Detection of Malicious Users for reducing Cross layer attacks in Cognitive Radio Networks” by GITAM University on December 2021.
- Dr. Vishnu Vardhan Babu Assoc. Prof. awarded Ph. D “Experimental Characterization and investigation of Synergistic effects during machining of Aluminum Hybrid Metal Matrix Composites (AHMMCs)” by JNTUA Ananthapuramu on January 2022.
- Dr. Ramachandra Babu Assoc. Prof. awarded Ph. D “Transcendental and Romantic Elements in the select works of Ralph Waldo Emerson and K V Raghupathi: A Comparative Study” by Dravidian University, Kuppam on April 2021

**Sreenivasa Institute of Technology & Management Studies
(Autonomous), Chittoor Dist.**

- Dr. Guguloth Erna, Assistant Professor of ECE awarded with Ph.D. in ECE Discipline with title “Performance Enhancement of Various Multipliers for DSP applications” in Pondicherry University on 15th December 2021.
- Dr.T. Vivekanadan, Associate Professor of CSE awarded with Ph.D. in CSE by VIT University for the thesis titled “An Integrated model for prediction and risk assert of

cardiovascular diseases based on critical attributes”, 2021.

**Sri Venkateswara College of Engineering, (Autonomous),
Tirupati Dist.**

- Dr. K. Renugadevi, Associate Professor, Dept. of ME awarded Ph. D from Anna University.
- Dr. K. SreeDivaya, Associate Professor Department of CSE awarded with Ph. D in Computer Science by S.P. MahilaVisvavidyalayam University for the thesis titled, “Asset Mapping Using Ensemble Methods in Big Data Framework” June 2021.
- Mrs. B. Sudha Rani, Associate Professor awarded with Ph.D. in ECE by SVU, Tirupati for thesis titled “Performance Enhancement of Approximate Wallace Tree Multiplier by using Reversible Logic Gates in Inexact Compressor Adders” on 4-1-2022.
- Dr. Y V Krishna Reddy, Associate Professor, Dept. of EEE, awarded Ph. D from SV University.
- Dr. P Suresh, Associate Professor, Dept. of EEE, awarded Ph. D from SV University.
- B. Muni Sudhakar, Asst.Professor, Dept. of Physics, awarded with Ph.D. by JNTUA Anantapuramu, Anantapuramu for the thesis titled “Some Investigations on Physical, Structural and Optical Properties of rare earth Ions(Er^{3+} , Yb^{+} , and Nd^{3+}) doped bismuth borate glasses for various applications” in the year 2021.
- A. Muni Krishnaiah, Asst. Professor, Dept. of Chemistry, awarded with Ph.D. by JNTUA Anantapuramu, Anantapuramu for the thesis titled “Method Development and Validation of LC-MS/MS Technique for simultaneous Quantification of Medically Important Drugs” in the year 2021.

Sri Venkateswara College of Pharmacy, Chittoor Dist.

- Mr. A. Bharath Kumar, Associate Professor, Department of Pharmacy Practice, awarded with Ph.D. in Pharmaceutical Sciences by SRM University, Chennai for the thesis entitled, “Impact of Clinical Pharmacist Care in the Prevention and Management of Atherosclerotic Cardiovascular Disease in Diabetic Patients” in the month of September 2021.

Sri Venkateswara Engineering College, Tirupati Dist.

- D. Shobarani Associate Professor, department of CSE, awarded Ph. D from VIT Vellore, “Novel Approaches for Efficient Task Offloading Methods in Mobile Cloud Computing Environment”.
- K. Ananth Kumar Assistant Professor, department of Maths awarded Ph. D from SVU, Tirupati “Fluid Dynamics”.

Srinivasa Ramanujan Institute of Technology (Autonomous) Ananthapuramu.

- Mr. U. Raghu Babu awarded Doctorate in Sardar Vallabhai Patel Nation Institute of Technology College on 08/03/2021.
- Mr. P. Chitralingappa, Assistant Professor awarded with Ph. D in Computer Science and Technology by Sri Krishna Devaraya University for the thesis titled “Development of Competitive Approaches to Secure Data Transmission and Elongate the Lifetime of Wireless Sensor Networks on 06-02-2021.
- Mr. G. Hemanth Kumar Yadav, Assistant Professor awarded with Ph. D in Computer Science and Engineering for the thesis titled on “Service Level Agreement Based Effective Live Migration Methods in Cloud Computing on 05-07-

2021”.

- Mr. T. Venkata Naga Jayudu, Assistant Professor awarded with Ph. D in Computer Science and Engineering for the thesis titled on “Event Trigger Based Energy Efficient Routing in WMSNS”.

Viswam Engineering College, Annamaya Dist.

- Dr. R. Vasanth selvakumar Associate professor awarded with Ph. D by the Annamalai University for the thesis titled Hi-tech Hall Faculty of Engineering and technology on 02/03/2021.
- Dr. D. Sai lakshmi Associate Professor awarded with Ph. D by the JNTUA, Ananthapuramu for the thesis titled Exploration of Themes and techniques in the select short stories of diasporic women writers: Chitra baneerjee Diwakaruni, Shauna singh Baldwin and Anjana Apparchana - a Study on 14.08.2021.

Research Projects on going/ completed

G. Pulla Reddy Engineering College (Autonomous): Kurnool Completed:

- Dr. T. Bramhanada Reddy Professor & HOD G. Pulla Reddy Engineering College has completed research project titled Modernization of Electrical Machines Laboratory sponsored by AICTE Under MODROBS for Rs.13,83,900.00, 2021-22.
- Smt T. Sowjanya, Assistant Professor in Civil Engg., G. Pulla Reddy Engineering College (Autonomous), Kurnool, has completed project titled “Road Safety Audit and Measures”, sponsored National Highway Authority of India. Research publications by the staff.

Ongoing:

- Dr. D. Kavitha, Professor & Dean of CSE, G. Pulla Reddy Engineering College (Autonomous), Kurnool, is working on ongoing research project titled, Development of an early warning system for At-risk students' prediction and systematic proactive intervention in a course, sponsored by, GPREC for Rs. 80,000 2years from 2019.
- Dr. C. Sreedhar, Professor of CSE Department, G. Pulla Reddy Engineering College (Autonomous) Kurnool is working on research project titled "Predicting the Severity in Diabetic Retinopathy using Machine Learning" sponsored by GPREC for Rs. 50,000 2 years from (2020-2022)
- Dr. T. Bramhananda Reddy Professor & HOD G. Pulla Reddy Engineering College is working on ongoing research project titled Hybrid Power Systems sponsored by AICTE for Rs.11,00,000.00, 2021-22.
- Dr.E Sanjeeva Rayudu, Associate Professor of Civil Engineering Department at G Pulla Reddy Engineering College is working on ongoing research project titled Solid waste management in GPREC Campus, an In house project of 3.2 lakhs, funded by GPREC for two years.

Gates Institute of Technology, Gooty**Ongoing:**

- Dr.B.Muruganantham/N.V.Vinay Kumar has ongoing project "Impact assessment survey on Knowledge and Skills Mission of AP State Skill Development Corporation (APSSDC), Andhra Pradesh on the development of rural youth in Rayalaseema region".
- Y. Naveen Kumar/D. Manohar has ongoing project "To study the career aspirations of rural engineering

graduates and its fulfilment, extent of entrepreneurship and the impact of socio economic growth of rural hamlets of Rayalaseema region”.

- Dr. V. Ramesh Naik has ongoing project “Online faculty development programme on entrepreneurship, department of science technology ministry of science and technology, govt of India, file no 09-27-2020-neb (tr) dr. V. Ramesh naik, 2021.

Kuppam Engineering College, Chittoor Dist.

Ongoing

- Dr. Kodanda Ramaiah Professor has ongoing project “NEW GEN, IEDC” DST NEW DELHI.
- Dr. S. Nandakishor& Mr. D. Sivakumar has ongoing project “Braille-Toy Indian Local Language Braille Teaching Toy - Support for Entrepreneurial and Managerial Development of MSMEs through Incubators” MSME.
- Dr. K. RasaduraiAssociate Professor has ongoing projectAll India Council for Technical Education - Quality Improvement Scheme”- Modernization and Removal of Obsolescence” AICTE –MODROB.

Completed:

- Dr. Kodanda Ramaiah Professor had completed a project “Entrepreneurship Awareness Camp” DST – NIMAT.
- Dr. Kodanda Ramaiah, Mr. Santhosh B Panjagalhad completed a project “Self Power Wireless Sensor Networks to Monitor and Manage and Remote en” UGC SERO.
- Dr. Kodanda Ramaiah, Dr. S. NandaKishor, Mr. P. Ajay Kumar Reddyhad completed a project “Faculty Development Program (FDP) WEP” NSTEDB, DST-NIMAT, New Delhi.

- Dr. Kodanda Ramaiah, Dr. K. Rasadurai had completed a project “Pradhan Mantri Kaushal Vikas Yojna for Technical Institutions (PMKVY-TI)” AICTE.
- Dr. Kodanda Ramaiah, Mr. Santhosh B Panjagall had completed a project “Student Startup NIDHI Programme” DST-NSTEDB.
- Dr. Kodanda Ramaiah, Dr. K. Rasadurai had completed a project “NPTEL Awareness Workshop” IITM MHRD.

Madanapalle Institute of Technology & Science, Annamaya Dist.

Ongoing:

- Dr. D. Pradeep Kumar, Professor is working on ongoing research project titled ‘Skill development for weaker sections in MITS’ Sponsored by AICTE (SPDP) Amount – Rs. 18,53,000 for the period of 2 years.
- Dr. G. Soma Sekhar working on ongoing research project titled ‘Empowering socially challenged youth of Rural India through entrepreneurship’ Sponsored by AICTE (samridhi) Amount – Rs. 12,14,000 for the period of 2 years.
- Dr. Baskaran, Associate Professor, working on a research project titled “Investigation and identification of machinability challenges of Hadfield steel through novel sustainable machining approach” Sponsored by AICTE for Rs.18,93,922/- (3 years)
- Dr. Shanidul Hoque, Sr. Assistant Professor, working on a research project titled “Mobility Aware Spectrum Handoff Schemes under Heterogeneous Spectrum Environment (HetSE) in Cognitive Radio (CR) Cellular Network: Modeling and Simulation” Sponsored by DST for Rs.13,72,590/- (2 years)

- Dr. Chakkarapani M, Associate professor, working on a research project titled “An Effective Technique to Detect PV Array Faults and Predict the Lifetime of PV Modules in a Commercial PV Plant” Sponsored by DST for Rs.16,34,800/- (2 years)
- Dr. RenjithBhaskaran, Assistant. Professor, working on a research project titled “Modelling Potential Radio Sensitizer Molecules for Chemotherapy” Sponsored by DassaultSystemes for Rs.14,50,000/- (1 year)
- Dr. D. Arunbabu, Assistant. professor, working on a research project titled “Stimuli Responsive Nanocomposite Polymer Hydrogels for the Fabrication of Desalination bags for Forward Osmosis Desalination” Sponsored by DassaultSystemes for Rs.12,00,000/- (1 year)
- Dr. SeeniMeera& Dr. D. Arunbabu Assistant. Professor, working on a research project titled “Reclamation of Tomato Plant Waste into Eco-Friendly and Commercially Viable Paper Products” Sponsored by DST for Rs.28,81,503/- (3 years)
- Dr. Nanda Kumar Reddy, Assistant. Professor, working on a research project titled “Development of High Photoresponsivity Gallium Nitride Based Metal/Insulator/Semiconductor (MIS) Schottky Barrier Ultraviolet Photodetectors” Sponsored by DST for Rs.43,89,784/- (3 years)
- Dr. B. Jagadeesh Babu, Assistant. Professor, working on a research project titled “Studies on TCO/TiO₂ and TiO₂/CH₃NH₃SnI₃ Interfaces Deposited by Sputtering and Spin Coating for Perovskite Type Solar Cell Applications” Sponsored by DST for Rs.35,59,310/- (3 years)
- Dr. VirendraVerma (Phy), Professor, &Dr. C. Kamal Basha (EEE), Professor, working on a research project titled

“Magneto Electric Coupling in Alternate Multi-Nano Layers of Ferroelectric and Ferro Magnetic Materials on Planner and Stepped Interface Terminations” Sponsored by DST for Rs.34,49,600/- (3 years)

- Dr. Arun I, Associate Professor, working on a research project titled “Investigation and Characterization of Electrical Discharge Coated (EDC) Alloys for Mitigation of Biological Fouling on Maritime Structures.” Sponsored by DST for Rs.28,37,690/- (3 years)
- Dr. S. A. K.Jilani, Professor , working on a research project titled “Design and Development of Brain Test Adequacy System to Improve Cognitive Index of Young India Using Non Invasive Brain Sensor and Artificial Neural Networks” Sponsored by DST for Rs.25,69,600/- (3 years)
- Dr. P. SuryanarayanaRaju, Professor , working on a research project titled “Simulation and Analysis of Fire Accidents in Passenger Train Cars” Sponsored by DST for Rs.25,79,600/- (3 years)
- Dr. Chakkarapani M, Associate Professor, MITS Madanapalleis working on ongoing project titled An Effective Technique to Detect PV Array Faults and Predict the Lifetime of PV Modules in a Commercial PV Plant sponsored by DST; Scheme-SRG for Rs.16,34,800/-, 2 years.
- Dr. C. Kamal Basha, Professor, working on ongoing project Magneto Electric Coupling in Alternate Multi-Nano Layers of Ferroelectric and Ferro Magnetic Materials on Planner and Stepped Interface Terminations sponsored by DST-ECRA for Rs. Rs.34,49,600/- . 3 years.

Completed:

- Mrs. Komala A, Sr. Assistant. Professor, completed a research project titled “A Context based Digital Assistant

that Stores and Extracts Articles from National English Dailies.” Sponsored by UGC SERO for Rs.2,20,000/- (2 years)

- Dr. I. Arun - Associate Professor completed research project titled, Investigation & Characterization of Electrical discharge coated alloy for mitigation of biological fouling on maritime structures, sponsored by DST SERB –ECRA, for 38,37,690/-.
- Dr. S. A. K. Jilani, Professor, completed research project titled “Design and Development of Brain Test Adequacy System to Improve Cognitive Index of Young India Using Non Invasive Brain Sensor and Artificial Neural Networks”, sponsored by DST-CSRI, for Rs.26,69,600/-, completed in 2021.

N.B.K.R. Institute of Science & Technology, (Autonomous), Tirupati Dist.

Ongoing:

- Dr. M. Praveen Kumar, Asst. Prof. Title “Chemical composition of atmospheric fine particles (PM2.5) over a South Indian city, Nellore” DST-SERB Rs.18,30,000/- 19.11.2018 to 31.05.2022.

Parvatha Reddy Babul Reddy Visvodaya Institute Of Technology, Nellore Dist.

Ongoing:

- Principal, PBR VITS Project Title “Fund for improvement of science and technology (FIST-2016)” Sponsored by DST in 2016-17 5 years status ongoing.

Raghavendra Institute of Pharmaceutical and Research (Autonomous), Anantapur

Ongoing:

- Dr P Ramalingam working on ongoing DST-SERB project entitled “Molecular manipulation and hybrid strategy in design and discovery of Cytochrome bcl inhibitors as potent leads for drug resistant tuberculosis” (EMR/2017/004394 , Rs. 4566151)
- Dr Santhivardhan Chinni working on the ongoing project “Studies on the efficacy of Rosmarinus officinalis and Salvia officinalis plant extracts against post-stroke brain damage and neurological recovery in rats (8-106/FDC/RPS(policy-1)/2019-20, Rs.1058824)
- Dr Bhupalam Pradeep Kumar: Principal Raghavendra Institute of Pharmaceutical Education and Research (RIPER) MODROBS AICTE 10.8 Lakhs 2021-2022. (Modernization of molecular pharmacology laboratory for Micro Analysis of Nucleic acids).

Rajeev Gandhi Memorial College of Engineering and Technology, (Autonomous), Nandyal Dist.

Ongoing:

- Dr. V. Naga Bhaskar Reddy has ongoing project “DST FIST” sponsored by DST FIST at an amount of Rs. 60,00,000/-.
- Dr. V. Naga Bhaskar Reddy has ongoing project “MODROBS of Power Systems Lab” sponsored by AICTE at an amount of Rs. 16,49,020/-.
- Dr. J. Surya Kumari has ongoing project “Design, Analysis and Practical Implementation of Digital Controlled Islanding Detection Methods for Grid

Connected Photo Voltaic Systems” sponsored by DST SERB, at an amount of Rs. 41,71,000/-.

- Dr. B. Sidda Reddy has ongoing project “MODROBS” sponsored by AICTE at an amount of Rs.11,00,000/-.
- Dr. Lenin has ongoing project “Design and Analysis of DSPACE Controller based Islanding Detection method for magnetic coupled impedance source PV Grid connected” sponsored by AICTE at an amount of Rs.19,10,000/-.

Completed:

- Dr G. Sreenivasulu had completed a project “Effect of seepage length on the behavior of sand bed canals” sponsored by UGC, New Delhi.
- Dr G. Sreenivasulu had completed a project “AICTE – YOUTH Undertaking visit for Acquiring Knowledge (YUVAK) Study Tour of ATAL TUNNEL,Himachal Pradesh” sponsored by Yuvak AICTE Scheme.
- Dr. K. Venkata Krishnaiah had completed a project “Development of lanthanide doped fluoride nanoparticles for solar energy harvesting” sponsored by SERB-DST.
- Dr. D.V. Ashok Kumar had completed a project “MODROBS of Control Systems Lab” sponsored by AICTE.
- Dr. B. Sidda Reddy had completed a project “Two-weekFDP on “Renewable Energy Interventions in industry, Commercial and Domestic Application” sponsored by AICTE.

Sanskriti School of Business, Puttaparthi, Puttaparthi – Dist.

Ongoing:

- Mrs E Prasanthi Associate Professor has one ongoing project “SPICES-Scheme for Promoting Interests, Creativity and Ethics among Students” AICTE / AQIS an amount of Rs. 1,00,000/-.

Santhiram College of Pharmacy, Nandyal Dist**Ongoing:**

- Dr. L. Shiva Sankar Reddy Professor, Dept. of Pharmaceutical Analysis, got seminar grant Rs 400000 for conducting one week International Conference from AICTE.

Santhiram Engineering College, Nandyal Dist.**Ongoing:**

- Dr. M.V. Subramanyam, Principal, working on ongoing research project titled “Machine Learning Techniques for Depth Estimatin And Classification of Computerized Dermoscopic Skin Lesion For Early Detecion of Melanoma” sponsored by AICTE for 20,00,000.00 in Sep 2021.

Sree Vidyanikethan Engineering College, (Autonomous), Tirupati Dist.**Ongoing:**

- Dr. T. Devaraju Professor has ongoing project “Science Technology Innovation Hub” sponsored by DST at a cost of Rs.3,61,30,000/-.
- Dr. N. Padmaja, Professor has ongoing project “IDEA Lab” sponsored by AICTE at a cost of Rs.1,13,96,000/-.
- Ms. E. Sujatha Research Scholar has ongoing project “VLSI Design and implementation of optimized turbo channel coding system for advanced wireless communication systems” sponsored by DST at a cost of Rs.3,50,000/-.

- Dr. V. R. Anitha Professor has ongoing project “Design and Development of Micro Cantilever Based Biosensor for Early Detection of High-Risk Human Papiloma Virus” sponsored by DST at a cost of Rs. 36,49,000/-.
- Mr. K. AyyappaSwamy, Asst.Professor has ongoing project “Frequency modulated hearing aid for elderly with hearing disability” sponsored by DST at a cost of Rs. 54,13,000/-.

Completed:

- Dr. P. Meera Assistant Professor completed a project “Green Packages based on darbha grass for milk packaging” Sponsored by DSIR at a cost of Rs.9,00,000/-.
- Dr. Aniruddh Bahadur Assistant Professor had completed a project “Synthesis of Pt Nano wire on Silicon substrate” Sponsored by INUP at a cost of Rs.4,00,000/-.
- Dr. G. Sasi Kumar & Dr. M. Naresh Babu completed a project “Intelligent system to classify human brain signals for finding brain diseases” Sponsored by DST – CSRI at a cost of Rs.23,73,000/-.
- Dr. Aniruddh Bahadur YadavAsst.Prof., completed a project “Top gate Field Effect Transistor for Electronics and Gas sensing Application where channel functionalized by catalyst metal to improve the sensitivity” Sponsored by INUP at a cost of Rs.3,00,000/-.
- Dr. Aniruddh Bahadur Yadav, Asst.Prof., completed a project “Identification of suitable precursor to grow highly vertically aligned ZnO Nano Rods by hydrothermal method on SiO₂/Si substrate” Sponsored by INUP at a cost of Rs.3,00,000/-.
- Dr. Aniruddh Bahadur YadavAsst.Prof., completed a project “Study of gate thickness effect on gas sensing and UV detection Properties of top gate thin film transistor” Sponsored by INUP at a cost of Rs.14,00,000/-.

- Dr. B. Palakshi Reddy Asst.Prof., completed a project “Synthesis of Ni Nano particles using Polyphenols and its Application in Conversion of Bispidinones to Bispidinols” Sponsored by UGC Minor at a cost of Rs.2,20,000/-.
- Dr. G. Syam Prasad Asst.Prof., completed a project “Kinetics for Phase-Transfer Catalytic addition of Dichlorocarbene to Imine under the influence of ultrasound conditions” Sponsored by UGC Minor at a cost of Rs.2,70,000/-.
- Dr. Rasheed Syed Asst. Prof., completed a project “Synthesis of Biologically active substituted Triazoles and Tetrazoles” Sponsored by UGC Minor at a cost of Rs.1,80,000/-
- Ms. P. Dhanalakshmi, Asst. Prof., completed a project “Development of Mathematical Model for the Prediction of Customer Behavior in Online Databases” Sponsored by UGC Minor at a cost of Rs.1,95,000/-.
- Dr. K. Ramani, Professor completed a project “Fast Content based Search, Navigation and Retrieval System for e-Learning” Sponsored by UGC Minor at a cost of Rs.3,90,000/-
- Dr. M. M. Kesavulu, Asst. Prof., completed a project “In-Silico and Experimental Studies to Understand the Mechanism of Action of Resist in” Sponsored by DBT at a cost of Rs.8,66,000/-.
- Dr. M. V. Subba Reddy, Asst. Prof., completed a project “An Integrated Approach for sustainable Development and Management of Surface and Ground water Resources in Tirupati Rural Micro watersheds” Sponsored by UGC Minor at a cost of Rs.6,19,000/-.
- Dr. N. Padmaja, Asst. Prof., completed a project “MST Radar Signal Processing using Emperical Mode

Decomposition and Hilbert Huang Transform” Sponsored by ISRO-RESPOND at a cost of Rs.16,74,000/-.

- Dr. Y. B. Kiran Kumar, Asst. Prof., completed a project “Studies on synthesis of Novel Phosphonate Nucleoside Prodrugs and their Biological Applications” Sponsored by UGC Minor at a cost of Rs.4,15,000/-.
- Dr. Y. B. Kishore Kumar, Asst. Prof., completed a project “Investigations on $\text{Cu}_2\text{ZnSnS}_4$ Thin Films as Absorber Layer in Thin Film Hetero Junction Solar Cells” Sponsored by UGC Minor at a cost of Rs.4,09,000/-.
- Dr. K. Suneetha, Asst. Prof., completed a project “eZ-News: An Application to Provide News Articles as per Individual Preferences” Sponsored by UGC Minor at a cost of Rs.60,000/-.
- Dr.D.V. Ramamurthy, Mr. G. V. Sunil Kumar completed a project “Design and Fabrication considerations For MEMS based Device from Omni Directional Harvesting of Mechanical Vibration Energy” Sponsored by INUP (IIT Bombay) at a cost of Rs.7,20,000/-
- Dr. A. Jyothi Babu, Asst. Prof., completed a project “Sunayas Math-A mathematical tool for young minds” Sponsored byDST at a cost of Rs.8,69,000/-.
- Dr. V. R. Anitha, Professor completed a project “Electrically Small Miniaturized Novel Antennas for Wireless Systems” Sponsored byDST-FIST at a cost of Rs.20,00,000/-.
- Dr. V. R. Anitha, Professor completed a project “Simulation and fabrication of reconfigurable Novel fractal tree antenna for Multi-Band applications” Sponsored by INUP (IIT Bombay) at a cost of Rs.15,00,000/-.
- Dr. P. Vishnu Prasanth, Asst. Prof., completed a project “Studies on Gravity waves on Northern and Southern

hemispheres using LIDAR & RADAR observations”
Sponsored by DST at a cost of Rs.19,70,000/-.

**Sreenivasa Institute of Technology & Management Studies
(Autonomous)**

Completed:

- Dr. C. Kavitha, Associate Professor, ECE, Sreenivasa Institute of Technology and Management Studies, Autonomous, Chittoor has completed AICTE sponsored FDP titled Machine Learning and Deep Learning -An Application Perspective sponsored by AICTE for Rs.5,80,925 August 2020 to September 2021.

**Sri Venkateswara College Of Engineering, (Autonomous),
Tirupati Dist.**

Ongoing:

- Dr. S. Murali Krishna Professor has ongoing project “Advanced Computer Analytics Lab setup” at a cost of Rs.11,01,000/-.
- Dr. D. Srinivasulu Reddy Professor has ongoing project “International Conference on Emerging Techniques in Electronics, Communications and Computational Intelligence-2022 (ICETECCI-2K22)” at a cost of Rs.2,61,700/-.
- Dr. K. Lokesh Krishna Professor has ongoing project “Advanced VLSI Circuits Design Laboratory” at a cost of Rs. 14,19,608/-.
- Dr.K. Raju, Assistant Professor has ongoing project “Interaction of soil-plant system for removal of heavy metals from the contaminated sites of Tirupati urban, Andhra Pradesh” at a cost of Rs. 26,16,000/-.

Completed:

- G. Anusha Reddy Assistant Professor had completed a project “Intelligent Speed Breaker – IEDC” at a cost of Rs.65,000/-.
- Dr. K. Madhivanan Associate Professor had completed a project “WEPONOBOT – IEDC” at a cost of Rs. 65,000/-.
- Dr. E. Venkata Kondaiah Associate Professor had completed a project “Design & Development of bore well rescue system- IEDC” at a cost of Rs. 68,000/-.
- Dr. P. Dileep Kumar Reddy Professor had completed a project “Business Intelligence & Big Data Analytics – AICTE” at a cost of Rs. 93,000/-.
- Dr. K. Sudheer Professor had completed a project “Smart garbage sustentation system- IEDC” at a cost of Rs. 66,000/-.
- Dr. P Suresh Professor had completed a project “Intelligent Energy Efficient Bike” at a cost of Rs. 65,500/-.

Sri Venkateswara College Of Pharmacy, Chittoor Dist.**Ongoing:**

- Prof. Dr. K. Bhaskar Reddy, Director, Sri Venkateswara College of Pharmacy, RVS Nagar, Chittoor is working on a research project entitled “Development of Programmed Anticancer Herbal Drug Loaded Multiparticulate Drug Delivery System for Targeting Various Cancer Sites in Animal Model” sponsored by All India Council for Technical Education (AICTE), New Delhi for Rs.8,23,333/- under Research Promotion Scheme for period of 3 years

(March 2022 to March 2025) (F.No. 8-152/FDC/RPS (Rural)/Policy-1/2021-22 dated 07.03.2022).

Completed:

- Dr. K. Kavitha, Professor, Sri Venkateswara College of Pharmacy, RVS Nagar, Chittoor was completed research project entitled “MODROBS - Modernisation& Removal of Obsolescence” sponsored by All India Council for Technical Education (AICTE), New Delhi for Rs.19,92,000/- under MODROBS scheme for 2 years (April 2019 to March 2021)(F.No.8-75/ RIFD/ MODROB/ POLICY-1/2017-18 dated 04.01.2019).

Sri Venkateswara Engineering College, Tirupati

Ongoing:

- Dr.P. Selvaraj, Professor has ongoing project on MODROBS in AICTE at an amount of Rs. 9,85,000/-.
- Dr. K. Suneetha Reddy, Professor has ongoing project on SPICES in AICTE at an amount of Rs. 1,00,000/-.

Completed:

- Dr. C. Chandrasekhar, Professor had completed a project Travel Grant by UGC for an amount of Rs.25,900/-.

Seminars/Conferences/Workshops conducted

Aditya College of Engineering, Annamaya Dist.

- Organized a Two day workshop on Sales force Overview & Journey to Sales force from Nov-21to Nov-22 organized by Department of CSE.
- A three day National level workshop has conducted by the department of ECE on “Career Development Program” 28th to 30th October 2021.

**Anantha Lakshmi Institute of Technology & Sciences,
Anantapur.**

- “Design & Drafting by using CATIA” APSSDC Workshop conducted on 27/12/2021 to 31/12/2021.
- “Digitalization & Finance” Workshop conducted on 12/11/2021.
- “Multi Technology” FDP conducted from 28/06/2021 to 03/7/2021.

Andhra Engineering College, SPSR Nellore Dist.

- Online National level Workshop on REACT JS for a Week from 5th July, 2021 to 10th July, 2021.
- Webinar on ‘Artificial intelligence based object detection’ on 24-07-2021.
- One week Workshop on ‘Advanced IoT Industry Based Real Time Embedded Systems’.

Annamacharya College of Pharmacy, Annamaya Dist.

- Online webinar on Role of Molecular Docking and ADME in Drug Discovery using SeeSAR and StarDrop on 30-09-2021.
- Webinar on “Design Thinking and Innovation Readiness” on 20-07-2021.
- Webinar on “Mentorship Session for Innovators and Student Entrepreneurs through Innovation Ambassadors” on 28-07-2021.
- Webinar on solid waste management -well being out of waste (WOW) is being organized by ITC Limited on 28-06-2021.
- Short Term Training Program-Phase- IV on Application of QbD& other computational tools in pharmaceutical

product development: Current Trend & Future Prospective from 14-06-2021 to 19-06-2021.

- Short Term Training Program-Phase- III on Application of QbD& other computational tools in pharmaceutical product development: Current Trend & Future Prospective from 19-07-2021 to 24-07-2021.
- Short Term Training Program-Phase- III on Application of QbD& other computational tools in pharmaceutical product development: Current Trend & Future Prospective from 19-07-2021 to 24-07-2021.
- Short Term Training Program-Phase- II on Application of QbD& other computational tools in pharmaceutical product development: Current Trend & Future Prospective from 16-08-2021 to 21-08-2021.
- Short Term Training Program-Phase- I on Application of QbD& other computational tools in pharmaceutical product development: Current Trend & Future Prospective from 30-8-2021 to 04-09-2021.

**Annamacharya Institute of Technology & Sciences,
Annamaya Dist.**

- “R Programming”, FDP on learning R program conducted during June 28th - July 5th 2021.
- “Parallel Programming Using Open MP& Multimedia Tools”, conducted FDP during July 5th-July 9th 2021
- “Basics of Python” a webinar conducted for students on 11th December 2021
- “Python Programming” a webinar conducted for students on 19th December 2021.

- “Machine Learning” a webinar conducted for students on 25th December 2021.
- “Introduction to Machine learning” conducted for students on 2nd January 2022.
- “Webinar on Android Application” for students on 23rd January 2022
- “Webinar on Data Base Technologies” for students on 23rd January 2022
- “Compiler Design “a webinar conducted for students on 30th January 2022
- “Problem Solving by using Python Programming (Anaconda), webinar conducted during February 7th - 15th 2022.
- “Python Workshop”, workshop organized during June 22nd-26th 2021.
- “Online workshop on Python Programming (Jupyter)” workshop conducted during February 7th-15th 2022.

Annamacharya Institute of Technology and Sciences, Y.S.R Dist.

- Seminar on Enforcement of Intellectual Property Rights in India on 24.11.2021.
- Seminar on how to register for trade marks on 18-02-2021.
- Seminar on Intellectual property and Cultural Heritage in the digital world on 11.02.2021.
- Seminar on Intellectual property rights and trade secret on 02.02.2021.
- Dr. P. Sri Chandana, Department of Civil Engineering presented a paper on “Iron Oxide-Based Photo catalysts for Hydrogen production and Dye degradation under

natural sun light” in TUBA World Conference on Energy Science and Technology on 08.08.2021.

Annamacharya P.G College of Computer Studies, Rajampet, Annamaya Dist.

- National Level Seminar /Webinar on Windows APP Development on 26.06.2021 Organized by the Department Of MCA and MBA.
- National Conference on Emerging Trends in Business and Management 2021(NCETBM 2021) on 26/7/2021. Organized by department of MBA.
- Teaching learning resources one day workshop conducted on September 5th 2021 in the eve of teacher’s day celebrations.
- Workshop On Digital Marketing Organized By Department Of MBA Collaborated With Ashikatech World, Madanapalle on 26/10/2021.

Bit Institute of Technology, Sri Sathya Sai Dist.

- Department of CSE conducted an online workshop on Emerging trends 2.0 (AI/ML, ML Cloud Devops, Web development, python and Django, Testing tools) organized by B.I.T I.T Hindupur in association with Huddle Rise Academy, Bangalore for all B.Tech students and Educators from 07-6-2021 to 11-06-2021.
- Awareness workshop for students on drug abuse in association with Hindupur Rural Police on 23.09.2021
- Personality Development Workshop for students by Dr. Y shiva Rama Prashad, Psychologist from Hyderabad on 21.01.2022.

Chaitanya Bharathi Institute of Technology, Proddatur, YSR Kadapa Dist.

- A seminar on App Launching for “Welfare of the former” was conducted by computer Engineering department dated on 10-01-2022
- Workshop on “Awareness on Electrical Vehicle Batteries” was conducted by Mechanical department dated on 18-01-2022

G. Pulla Reddy Engineering College, (Autonomous): Kurnool

- Department of ME organized a 3-DAY Workshop on “Geometric Dimensioning and Tolerancing” for Students during 10th to 12th November, 2021.
- Department of CSE organized a 5 day FDP on “Artificial Intelligence” sponsored by AICTE Training and Learning (ATAL) Academy during 1st to 5th February 2021.
- Department of CSE organized a one week FDP on “Exploring Data Mining and Machine learning Applications (DMMLFDP2021)” during 24th to 28th May 2021.
- A Webinar on “Deep learning in Image processing and Computer vision” organized by Dept. of ECE, on 8th May, 2021.
- A Seminar on “IOT and its Industrial Applications” organized by Dept. of ECE, on 19th May, 2021.
- A Webinar on “eSOM – Practical AI facilitator” organized by Dept. of ECE, on 9th Oct, 2021.
- A Guest lecture session on “Python and its application in Software industry” organized by Dept. of ECE, on 27th Nov, 2021.
- A Webinar on “IoT & its Industrialization Across the planet-phase2” organized by Dept. of ECE, on 20th June, 2021.
- A one week AICTE sponsored STTP on “Practical Exposure on Machine learning and Data science (Phase-I)” organized by Dept. of ECE, from 24-4-21 to 1-5-21.

- A 10 day FDP on "Deep Learning and Machine Learning in Biomedical Signal Processing" organized by Dept. of ECE, in association with E&ICT Academy, NIT, Warangal from 23-8-21 to 3-9-21.
- A one week AICTE sponsored STTP on "Practical Exposure on Machine learning and Data science(Phase-II)" organized by Dept. of ECE, from 06-9-21 to 11-9-21.
- A one week AICTE sponsored STTP on "Internet of Things and Machine learning (Phase-I)" organized by Dept. of ECE, from 20-9-21 to 25-9-21.
- A one week AICTE sponsored STTP on "Internet of Things and Machine learning (Phase-II)" organized by Dept. of ECE, from 26-9-21 to 1-10-21.
- A one week AICTE sponsored ATAL FDP on "Natural language Processing" organized by Dept. of ECE, from 8-11-21 to 12-11-21.
- A one week AICTE sponsored ATAL FDP on "Sensors Technology" organized by Dept. of ECE, from 7-12-21 to 11-12-21.
- Smt G. Haritha, Assistant Professor of EEE, organized a five day faculty development programme on "Recent Trends in Renewable Energy Sources" from 6th to 10th December 2021 in association with GPREC IEEE PELS Student Branch chapter (SBC-15721F). Total participants for this FDP: 80
- Dr. M. Nayemuddin Associate Professor in EEE dept, as a Coordinator organized a One Week Online Faculty Development Program on "Deep Learning: Perspectives Trends and Research Prospects" from 25th to 30th October 2021, in association with MathWorks and Capricot Technologies Private Limited, Hyderabad. Total participants for this FDP: 176

- Dr. G. Sreenivasa Reddy as a Coordinator organized a five day faculty development programme on "Electric Vehicles- Technologies and Challenges" from 18th to 23rd October 2021 in association with GPREC IEEE IAS Student Branch chapter (SBC-15721B). Total participants for this FDP: 129
- Dr. C Harinatha Reddy as a Coordinator organized a one week faculty development programme on "VRAR Applications in Engineering Education" as a part of AICTE ATAL programme. A total of 58 participants registered for his FDP.
- Dr. G. Satheesh Associate Professor in EEE dept, IEEE RAS Student Branch chapter faculty advisor organized a One Week Online Faculty Development Program on "Robotics in Automation- Trends and Case studies" (RATC-2021) 13-17 September 2021, in association with IEEE Robotics and Automations Society, Hyderabad section. Total participants for this FDP: 35
- Dr. N.Ravishankar Reddy Associate Professor in EEE dept, as a Coordinator organized a five day faculty development programme on "Industrial Automation and Control" Phase-3 from 5th to 10th April 2021.Total participants for this FDP: 100
- Dr. N.Ravishankar Reddy Associate Professor in EEE dept, as a Coordinator organized a five day faculty development programme on "Industrial Automation and Control" Phase-2 from 8th to 13th March 2021.Total participants for this FDP: 80
- Dr. N.Ravishankar Reddy Associate Professor in EEE dept, as a Coordinator organized a five day faculty development programme on "Industrial Automation and Control" Phase-1 from 8th to 13th February 2021.Total participants for this FDP: 80

- Dr. M. Nayemuddin Associate Professor in EEE dept, as a Coordinator organized a two day workshop Program on “Machine Learning for Beginners” from 11th & 12th February 2021.

G.Pullaiah College of Engineering & Technology, Kurnool Dist.

- Department of Computer Science and Engineering, organized a Seminar on “Importance of Latest Technologies” on 18th August 2020 for III B.Tech students.
- The Department of Electrical and Electronics Engineering, organized One day Guest Lecture on “Recent Innovations in Power systems and its Applications” by Dr. Ravikumar Bhimasingu, Associate Professor, Electrical Engineering, IIT, Hyderabad on 19-06-21 for II,III,IV EEE Students and Faculty.
- The Department of EEE organized - Webinar on “Applications of Artificial Intelligence in Power Systems” by Dr. SyduluMaheswarapu, Professor, Electrical Engineering, NIT – Warangal, Telangana on 24-06-21 for II, III, IV EEE Students.
- The Department of EEE organized Guest Lecture on “Role of Engineers in Defence Sector” by Sri. Y. Srinivasa Reddy, Senior Manager, Bharath Electronics Limited (BEL), Hyderabad on 29-11-21 for II, III & IV EEE students.
- Department of Civil Engineering, organized One day seminar on “Concrete durability issues and their measurement Methods” on 25-11-2021 for III and IV B.Tech students.
- Department of Computer Science and Engineering, organized a Three day Workshop on “Database

Management” from 02-9-20 to 04-9-20 for II B.Tech students.

- Department of Computer Science and Engineering, organized a Three day Workshop on “Cloud Computing” from 29-10-20 to 31-10-20 for III B.Tech students.
- Department of ECE has conducted an online two-day Workshop to students & faculty on “MATLAB” by Mr.J.PremKumar, Product Manager, MathWorks, Capricot Technologies Pvt. Ltd., from 03rd to 04th June 2021.
- Department of ECE has conducted an online Webinar to students and staff on “Optimization in Acoustic Signal Processing using Adaptive Filters” by DrAsutoshkar, Assistant Professor, Department of ECE, IIITDM Kancheepuram, Chennai on 26-05-2021
- Department of ECE has conducted an online Webinar to students on “Cutting Edge Technologies in IT Sector – what need to be focused on” by Alumni Mr.K.Gopinath, Senior Developer, Accenture, Bangalore on 12-06-2021
- The Department of Electrical and Electronics Engineering, organized Two day workshop on “Linear Control System Analysis and Design with MATLAB and Simulink” by Mr. J. Prem Kumar, Product Manager-Math Works, Capricot Technologies Pvt, Ltd, Hyderabad on 16-6-21 to 17-6-21 for II and III B.Tech students.
- The Department of Electrical and Electronics Engineering organized two day workshop on “MATLAB OnRamp Party” by Mr. J. Prem Kumar, Product Manager-Math Works, Capricot Technologies Pvt, Ltd, Hyderabad. On 06-10-21 & 07-10-21 for III and IV B.Tech students.
- The Department of EEE organized one day workshop on “MATLAB & Simulink Applications” by Dr. G. Pandu Ranga

Reddy, Associate Professor, IEEE & MATLAB Coordinator, GPCET, Kurnool on 19-11-21 for II EEE B.Tech. students.

- Department of Mechanical Engineering organized One day online Workshop on “Recent Trends in ME” from 18-1-22 for IV, III and II B.Tech. students.

Madanapalle Institute of Technology & Science, Annamaya Dist.

- A One Day Engineers Day, Conducted on 15-09-202 by Department of Civil Engineering, Organized by Dr. G. Balamurugan. Assistant. Professor, MITS, Madanapalle.
- A Four Day Advanced Civil Engineering Techniques, Conducted from 07-12-2021 to 11-12-2021, by Department of Civil Engineering
- A Six-day AICTE- ISTE Sponsored Induction / Refresher Programme on "Deep Learning and Cyber Security" was organized by Department of Computer Science & Technology. Phase –I: 22.02.2021 to 27.02.2021
- A Six-day AICTE- ISTE Sponsored Induction / Refresher Programme on "Deep Learning and Cyber Security" was organized by Department of Computer Science & Technology. Phase –II: 05.04.2021 to 10.04.2021
- A Six-day AICTE- ISTE Sponsored Induction / Refresher Programme on "Deep Learning and Cyber Security" was organized by Department of Computer Science & Technology. Phase –III: 17.05.2021 to 22.05.2021
- Science Academies' Virtual Lecture Workshop on "Scientific Computations" was organized by the Department of Computer Science & Technology on 8th & 9th October 2021.

- The Department of Mechanical Engineering was organized a “5 Day workshop on MAT Lab” from 08.11.2021 to 12.11.2021.
- A Five days FDP was conducted from 04/10/2021 to 08/10/2021 by the Department of Mechanical Engineering, titled "Thin-Films in Manufacturing".
- A Five-days FDP workshop on “Applications of Block chain and Artificial Intelligence in Diverse Domain” from 21-10-2021 to 26-10-2021.with resource person Dr. D. Chandra Mohan A, Dr. K. Veningston, NIT, Srinagar. Dr. C. K. Raju, IIIT Hyderabad. Dr. MahaboobBashaShaik, Dr. J. Subash Chandra Bose.
- A One-day Workshop on Electrical substation Design25-06-2021 Resource Person Satheesh Kumar Jegadeesan, (Senior Electrical Engineer) Mott MacDonald & Company LLC
- A One Day Guest lecture on “Career development for Emerging Managers” for MBA Students by Mr. NARESH. KM, Senior Software Engineer / SAP Success factor certified consultant, Price Water Coopers (PWC ac –US advisory), Bangalore. By the Department of Management studies on 13th December, 2021.
- A One-day live webinar on Current Trends in Capital Markets and Importance Due Diligence in Investing with the Association of CDSL. By the Department of Management studies on 7th January, 2022.
- A Two days Program on “Add on Course Program Financial Education for Young Professionals (Kona KonaSiksha) & Career Opportunities by MBA Students by Dr. J. Murthy Resource person from NISM Kotak Securities CSR (“Kona KonaShiksha”) project. By the Department of Management studies on 8th and 9th January, 2022.

- A Group Seminar on Union Budget-2022 organized by the Department of Management studies on 04th February, 2022.
- Guest lecture on "Career Opportunities for SAP Consultants in the Job Market" by Mr. Dhanunjaya, Senior SAP-SD Consultant, Cap Gemini, Bangalore organized by the Department of Management Studies on 5 February 2022.
- One Day International seminar on "Optimization Problems and Algorithms", Resource Person Dr. SeyedMirjalili, Associate professor, Director Centre for AI Research and optimization, Torrens University Australia on 26th March 2021.
- ACM sponsored International Colloquium - Distinguished Speaker Programme on "Mobile Persuasion for Health and Safety Promotion" was organized by Department of Computer Science & Technology on 9th June 2021. Resource Person: Prof. Luca Chittaro, Department of Mathematics, Computer Science & Physics, University of Udine, Italy.
- A National Webinar on "Cloud Computing Security" was organized by the Department of Computer Science and Technology on 20th July 2021. Resource Person: Dr. P. Syam Kumar, Assistant Professor, Institute for Development and Research in Banking Technology, Hyderabad.
- A National Webinar on "Changing Talent Landscape in the IT Industry" was organized by Department of Computer Science & Technology and Industry Institute Interaction Cell in collaboration with Society for Human Resource Development (SHRD) on 17th July 2021. Resource Person:

Mr. ShashiDhar Reddy, Manager, Employee Relations, Infosys, Hyderabad.

- One-day virtual International Webinar on "An Overview of Evolutionary Multi-Objective Optimization" was organized by the Department of Computer Science and Technology on 17th August 2021. Resource Person: Prof. Carlos A. Coello, CINVESTAV-IPN, Mexico City, Mexico.
- ACM sponsored International Colloquium - Distinguished Speaker Programme on "Perspectives on Big data, Machine learning and AI" was organized by Department of Computer Science & Technology on 5th February 2022. Resource Person: Dr. Vijaya lakshmiSaravanan, Distinguished Speaker of the ACM, University of South Dakota, USA.
- The Department of Mechanical Engineering was organized a guest lecture on "Design Automation using CAD" on 23.11.2021. Mr. Murali Krishna, Managing Director in Jytra Technology Solutions Pvt., Ltd., was the resource person.
- A Guest Lecture is organized on Tuesday (26.10.2021), by the department of Mechanical Engineering, Titled "Job opportunities on HYPERMESH, CATIA and ANSYS software's ". The Speaker is M. Naga Bhushanam, CEO, Bhushan CAD Solutions, Hyderabad.
- A Webinar was conducted on Thursday, 17-06-2021 @ 03.00 PM by the Department of Mechanical Engineering, titled "Smart Manufacturing through Machine Vision and Artificial Intelligence". The Speaker was Ms. S. Usha, Former Joint Director, Centre for Manufacturing Technological Institute (CMTI), Bangalore.
- A Webinar was conducted on Thursday, 17-06-2021 @ 03.00 PM by the Department of Mechanical Engineering,

titled "Smart Manufacturing through Machine Vision and Artificial Intelligence". The Speaker was Ms. S. Usha, Former Joint Director, Centre for Manufacturing Technological Institute (CMTI), Bangalore.

- Guest talk on “Training and Placement Opportunities” for Mechanical Engineering Students, organized by the department of Mechanical Engineering, on 29.10.2021. The Speakers are Mr. S. G. H. Gowda, Senior Manager, Corporate Relations, MITS and Dr. Ram Krishna, Associate Dean IIIC, MITS.
- A Webinar was conducted on, 05-10-2021 @ 11.00 AM - 01.00 by the Department of Mechanical Engineering, titled "Career Opportunities after B.Tech". The Speaker was Mr. P. Ramesh (GATE/ESE/PSUs training Institute (ACE Engineering Academy).
- A One day seminar with resource person Ms. S. Jayanthi, Head of Academic, Guru Digiterati, Chennai in “Machine learning” on 28-01-2022.
- A Two days seminar with resource person Mr. ThattiSreenivasulu Reddy, Assoc. Professor, SIT, JNTU Hyderabad in “Python Programming Paradigms” on 30-12-2021 and 31-12-2021.
- A One-day seminar with resource person Mr. Mohan Babu Raja, System Arch., Chennai in Guest Lecture on “Mobile Application Development” on 23-12-2021.
- A One-day seminar with resource person Dr. K. Vaidhei, Associate Professor, CSE, Stanley College of Engineering for Women, Hyderabad in “Machine Learning Techniques using Python” on 02-11-2021.
- A One-day seminar with resource person Dr. S. RakothKandan, Associate Professor, CSE, CHRIST

University, Bangalore in “Emerging Trends & Research Opportunities in Block chain” on 01-11-2021.

- A One-day seminar with resource person Dr. S. Ahamed Ali, Assistant. Prof, SRM Eswari Engineering College, Chennai. In “Research Perspectives in Cloud Security” on 12-10-2021.
- A One-day seminar with resource person Dr. R. M. Bhavadharani, Associate. Prof, SRM Eswari Engineering College, Chennai. In “Deep Learning and its Applications” on 09-10-2021.
- A One day seminar with resource person Dr. Om Kumar C U, Assistant. Prof, SRM Eswari Engineering College, Chennai. In “Distributed Denial of Services (DDoS)” on 08-10-2021.
- A One day seminar with resource person Ms. Reshma Syed, GDW Developer, TCS, Bangalore in “Artificial Intelligence” on 07-10-2021.
- A One day seminar with resource person Mr. SathyanarayanaRaju, Technical Specialist, CTS, Chennai in “Linux for Future” on 05-10-2021.
- A One-day seminar with resource person Dr. AzathMubarakali, Assistant.Professor, King Khalid University, Saudi Arabia in “Block chain Technology and its Application” on 02-07-2021.
- A One-day seminar with resource person Mr. SanthoshMuniswami, Sr. Cloud Security Developer, IBM in “Cloud Computing-An Emerging Technology” on 29-06-2021.
- A One day seminar with resource person Dr. K. Veningston, Assistant Professor, NIT, Srinagar in “Machine Learning for Health Care with Hands-On” on 18-06-2021.

- A One-day seminar with resource person Mrs. Anuradha, CEO & Founder Blackbucks in “Trends of AI” on 09-06-2021.
- Organized One day seminar with resource person Mr. R. V. Veerendranath, Software Engineer, Mind Tree, Bangalore in “Carrier Guidance & Competence Building for Young Aspirants” on 05-06-2021.
- One Day Webinar on Carrier Opportunities’ After B. TECH
EEE20-09-2021 Resource Person Mr. P Ramesh, ACE Engineering Academy
- One Day Webinar on Career Opportunities after B. Tech and GATE Orientation09 -10-2021 Resource Person Mr. K. N. S. Hemanth (Subject Expert at OHM Institute Hyderabad, AIR 4 in IES, State 5th in AP TRANSCO, Alumni of BITS)
- One Day Webinar on A Brief Overview of Thermal Power Plant 08-06-2021 Resource Person Mr. Sabyasachi Pradhan, Senior Manager (Electrical) at Captive Power Plant, National Aluminium Company Limited (NALCO), A Navratna PSE under Govt. of India, placed at Angul, Odisha
- One Day Webinar on Electric Vehicle - Design Overview11-06-2021 Resource Person Dr. V. VasanPrabhu, Ph.D, Associate Professor, SRM University, Chennai
- One Day Webinar on IT Skill: The Path way for a Successful Career in IT-Sector for Engineering Graduated14-06-2021 Resource Person Mr. AkkenaguntlaKarthik, Assistant System Engineer-Trainee at TCS Dr. PratapRanjanMohanty, Sr. Assistant Professor, Dept. of EEE MITS Madanapalle.
- One Day Webinar on Application of Artificial Intelligence (AI) in Induction Motor (IM) Drive17-07-2021 Resource

Person Dr. Rabi Narayan Mishra, Assoc. Prof., SIT, Bhubaneswar

- The Department of Mechanical Engineering was organized a "International Conference on thin-film application and processing ICTFPA-2022)" on 4th and 5th March 2022.
- The Department of Mechanical Engineering was organized a "International Conference on Materials, Energy and Mechanical Engineering 2021 ICME2 - 2021)" on 17th& 18th December 2021.

Narayana Engineering College, Nellore

- 23 programmes were conducted. It include various FDPs, Entrepreneurship skills development programme, programmes on Intellectual property rights, Research methodology, Research Projects and Patenting, Two days workshop on "IOT & Embedded system hands on approach & Technical talk on Introduction to Basic concepts on PCB design etc.

Raghavendra Institute of Pharmaceutical and Research (Autonomous), Anantapur.

- Dr. K. Vinod Kumar conducted 6 days STTP on Green Chemistry and advance Analytical Techniques for Pharmaceuticals & product development as per regulatory requirements from 08.02.2021 to 13.02.2021
- Dr. B. Pradeep Kumar conducted 6 days STTP on Clinical mapping of epidemiology and Biostatistics in Biomedical and health research from 08.02.2021 to 13.02.2021
- Dr. K Veera Bhadrappa conducted 6 days STTP on Phyto Chemical, Isolation, standardization & Biological

evaluation of herbal medicines from 09.08.2021 to 14.08.2021

- Dr. Y. Padmanabha Reddy conducted 6 days FDP on Drug safety monitoring and transition of care: the brink of an Artificial Intelligence from 27.07.2021 to 31.07.2021
- Dr. P. Ramalingam conducted 6 days FDP on Padagogue capacity building for excellence in Higher Education from 08.07.2021 to 12.07.2021.

Sai Rajeswari Institute of Technology, Proddatur, YSR Kadpa Dist.

- 6 Days Workshop on Productivity Enhancement Tools Organized By APSSDC on 15-02-2021.
- College to Corporate Dr. Subash chanderMultiface Personality Senior HR Kuwait on 26-11-2022.
- A Week Workshop on Python Programming Mr. MalleshchikkondraTcs Hyderabad on 09-12-2021.
- A Week Workshop on Advanced Python Programming Mr. MalleshchikkondraTcs Hyderabad on 05-01-2022.
- 2 Days Seminar Conducted O N Hydrology Coursedr. A. Ranganathan Multiface Personality Senior Hr Madurai on 19-12-2021.

Seven Hills College of Pharmacy, Tirupati Dist.

- Dr.B.Jyothi, Professor, Dept. of Pharmacology as coordinator for AICTE Sponsored Two days Online National Conference on “Opportunities & Challenges on Clinical Research & Pharmacovigilance in India” in association with SVIMS-SPMC, Tirupati on 16th& 17th Sep 2021.
- Dr.P. Sucharitha, Associate Professor, Dept. of Pharmaceutics as coordinator for AICTE Sponsored Online

Short Term Training programme on the theme entitled MOLECULAR NEUROSCIENCE: FROM CELLS TO CIRCUITS IN HEALTH DISEASE Under Phase – II On “DRUG DEVELOPMENT APPROACHES IN MOLECULAR NEUROSCIENCE” on May 24 – 29, 2021.

- Dr.P. Sucharitha, Associate Professor, Dept. of Pharmaceutics as coordinator for AICTE Sponsored Online Short Term Training programme on the theme entitled MOLECULAR NEUROSCIENCE: FROM CELLS TO CIRCUITS IN HEALTH DISEASE under Phase – III on “Preclinical & Clinical aspects in Molecular Neuroscience” from June 28 to July 03, 2021.
- Dr.P.Sucharitha, Associate Professor, Dept. of Pharmaceutics as coordinator for AICTE sponsored ATAL Faculty development Programme on “Artificial Intelligence in drug repurposing and Polypharmacology” from 20th & 24th Sep 2021.
- National webinar on “Patent Law and Practice Implications of the Patent Concept” on 09th Aug 2021.
- Mrs. B. Sivagami, Associate Professor, Dept of Pharmaceutical Analysis as co-ordinator for national webinar on “The Relavance of Skills &Enterpreneurship in Pharmaceutical Services” on 03rd Aug 2021.
- Dr.P.Sucharitha, Associate Professor, Dept of Pharmaceutics as co-ordinator for one day national seminar on “Research culture in Academia & Excipients – Role in Pharmaceuticals” organized in association with IIC, SHCPon 22nd Jan 2022

Siddartha Institute of Science and Technology, Chittoor Dist.

- Dr. B. Aruna Devi M.E, Ph.D, Professor, Department of ECE, Dr. N.G.P Institute of Technology, Coimbatore-641048, Tamil nadu conducted a seminar on 23.11.2021, "Applications of Image Processing and Their Research Ideas".
- Mrs. R.M. SenthilPriya, Associate Professor, Department of ECE, R M D Engineering College, Chennai-601206 conducted a seminar on 30.09.2021. "Recent Trends in Flexible Antennas and HFSS".
- Mr. yashwantwanmode, Scientific Officer, Department Of Atomic Energy, Government Of India, Mr. Shiv narain,Sr. Technical Manager,Central Electronics Limites, Sahibbad, Ministry Of Science And Technology conducted a seminar on 03.07.2021. "Applications of Microwave Engineering in Industry and Research".
- Dr. Gunasekharan Thangavel, University Of Technology and Applied Sciences, Hct, Muscat, Sultantane Of Oman conducted a seminar on 01.07.2021."5G Technology and Deployment Challenges".
- Dr. Parthee panrudrapati,Co-Founder And CEO Knowledge XchangeCommunity,Director-SR TECH PVT LTD conducted a seminar on 25.06.2021."Carrer Opportunities on AWS Internet of Things".
- Dr. Avtar Singh, Chief Researcher VLSI, Adama Science and Technology University, Ethiopia.conducted a seminar on 24.06.2021."Challenges and Research Opportunities in VLSI Devices".
- Dr. R. Vijayarajan, VIT, Chennai Campus conducted a seminar on 21.06.2021."Machine Learning for Image Classification".
- Dr. K.venkataratnam, KL University, Andhra Pradesh conducted a seminar on 14.06.2021."Challenges And Applications in VLSI Design".

- Dr. PreetaSharan, The Oxford College of Engineering, Bangalore.conducted a seminar on 10.06.2021."Optical Sensors and Its Applications".

Siddharth Institute of Engineering & Technology, Chittoor Dist.

- Two days National level Webinar on Potential Challenges and Novel Approaches in Structural Engineering-11.06.2021 to 12.06.2021
- Introduction to IPR and creation of Patents-31.03.2021
- Department Organized one day Webinar (07-06-2021) on "Cyber Security attacks and Mitigation Techniques" by Mr.V.Ramakrishna, Technical Architect, HCL Technologies, Chennai
- Department Organized one day Webinar (10-06-2021) on "Devops" by Mr.K.Tharun Reddy , Lead Scm Engineer, Cadence Design System, Bangalore.
- FDP ON Effective communication Skills in Class Room 10.02.2021 to 11.02.2021
- Department Organized International Workshop (19-06-2021) on "Agile Methodology" by SuganthiAlagumalai, Agile Coach & Trainer, California Training Academy, California, USA
- International Conference on Research Trends in Deep Learning, Big data and IoT (ICRDBI-2021) Sponsored by AICTE in Virtual mode on February 26th & 27th, 2021.

Sree Rama Engineering College, Tirupati Dist.

- The faculty members have organized the following
- A webinar on "Android Application Development" was conducted by the department of ECE, Sree Rama Engineering College, Tirupati on 26-06-2021.

- A Seminar on “Strategic Thinking & Effective Decision Making” was conducted by the department of ECE, Sree Rama Engineering College, Tirupati on 08-01-2022.
- A Seminar on “Upgrading opportunities traditionally – Technically with management” was conducted by the department of ECE, Sree Rama Engineering College, Tirupati on 06-01-2022.
- A Two Days Online Webinar on “Statistical Modelling on Ocean Data” was conducted by the department of ECE, Sree Rama Engineering College, Tirupati from 07-07-2021 to 09-07-2021
- A Webinar on “Light Protection Systems” was conducted by the department of ECE, Sree Rama Engineering College, Tirupati on 10-07-2021.
- A National Webinar on “Mutual Funds-An Emerging Investment Opportunity” was conducted by the department of MBA, Sree Rama Engineering College, Tirupati on 14-07-2021.
- A webinar on "Investor Awareness of Securities Market" was conducted by the department of MBA, Sree Rama Engineering College, Tirupati on 24-07-2021.
- A Guest Lecture on “Computer Networks” delivered by Dr. B. VenkataRamana, Associate Professor & HOD of CSE, IIT Tirupathi was conducted by the department of CSE, Sree Rama Engineering College, Tirupati on 24-11-2021.
- A webinar on “Hybrid Electric Vehicles” was conducted by the department of EEE, Sree Rama Engineering College, Tirupati on 26-11-2021.
- An Expert lecture on “New Trends in Welding for the Aerospace Materials” was conducted by the department of ME, Sree Rama Engineering College, Tirupati on 03-12-2021.
- A Guest Lecture on “Non Destructive Testing using Dye-Penetrant Test” was conducted by the department of ME, Sree Rama Engineering College, Tirupati on 20-12-2021.

- A Seminar on “Introduction to Neural Networks and its Applications in Mechanical Engineering” was conducted by the department of ME, Sree Rama Engineering College, Tirupati on 24-12-2021.
- A Seminar on “Upgrading opportunities traditionally – Technically with management” was conducted by the department of ECE, Sree Rama Engineering College, Tirupati on 06-01-2022.
- A Webinar on “Strategic Thinking & Effective Decision Making” was conducted by the department of ECE, Sree Rama Engineering College, Tirupati on 08-01-2022.
- A Webinar on “Machine Learning” was conducted by the department of CSE, Sree Rama Engineering College, Tirupati on 21-01-2022.
- A one week online workshop on “Simulation of Electrical Systems using MATLAB/ Simulink” was conducted by the department of EEE, Sree Rama Engineering College, Tirupati scheduled during 19-05-2021 to 26-05-2021.
- A One Week Workshop on "Sensors & Signal Conditioning" was conducted by the department of ECE, Sree Rama Engineering College, Tirupati scheduled from 31-05-2021 to 05-06-2021.
- A One Week Workshop on "PCB Design, Fabrication, Assembly & Testing” was conducted by the department of ECE, Sree Rama Engineering College, Tirupati scheduled from 14-06-2021 to 19-06-2021.
- A six day national level virtual Workshop on “Contemporary Issues in Business Management” was conducted by the department of MBA, Sree Rama Engineering College, Tirupati scheduled from 28-06-2021 to 03-07-2021.
- A One Week Workshop on "Python Programming & Web Development" was conducted by the department of CSE, Sree

Rama Engineering College, Tirupati scheduled from 14-06-2021 to 19-06-2021

- A Five-day National Level Virtual Workshop on “Advanced Engineering Materials” was conducted scheduled during 15-07-2021 to 20-07-2021
- One Day Virtual Workshop On “Resume Preparation and Enhancing Interview Skills” was conducted on 10-07-2021
- An AICTE sponsored one week FDP on “Outcome Based Education and NBA Accreditation process” organized by Sree Rama Engineering College in association with SreeVidyanikethan Engineering College, Tirupati under Margadarshan scheme scheduled during 27-07-2021 to 31-07-2021
- An AICTE sponsored three day FDP on “ICT tools in Teaching Learning” organized by Sree Rama Engineering College in association with SreeVidyanikethan Engineering College, Tirupati under AICTE Margadarshan scheme scheduled during 28-09-2021 to 30-09-2021
- A training program on “Women Empowerment” sponsored by DXC Technology and implemented with ICT academy by Sree Rama Engineering College, Tirupati scheduled during 15-11-2021 to 24-11-2021
- A one day workshop on “Writing & publishing a Research Paper” under AICTE Margadarshan scheme was conducted by IQAC cell of Sree Rama Engineering College, Tirupati on 15-12-2021.
- A National level workshop on “Career Awareness & Education Opportunities” was conducted by the department of ECE, Sree Rama Engineering College, Tirupati on 23-12-2021.
- A Training Program on “Soft Skills” was conducted by the department of ECE, Sree Rama Engineering College, Tirupati scheduled during 20-12-2021 to 22-12-2021.

- A One Day Workshop on “Career Awareness & Education Opportunities” was conducted by IQAC cell of Sree Rama Engineering College, Tirupati on 23-12-2021.
- A National level workshop on “Recent Trends in VLSI Design” was conducted by the department of ECE, Sree Rama Engineering College, Tirupati on 28-12-2021.

Sree Vidyanyikethan College of Pharmacy, Tirupati Dist.

- Dr. R. Jayaraman, Professor & HOD and Mrs. K. Anitha, Asst. Prof., Department of Pharmacology has organized a One Day National Webinar on “The Fundamentals of Scientific Writing” on 17th Feb 2021.
- Dr. Anna Balaji, Prof & Principal as Convener, Dr. S. Navaneetha Krishnan, Assoc. Prof., Department of Pharmacy Practice as Organizing Secretary and Mrs. O. Divyarekha, Asst. Prof., as Coordinator have organized National Webinar on the topic "Awareness for Prevention and Control of Different Types of Cancers" on 22nd May 2021. The resource person for the event was Dr. P. Nageswara Reddy, Medical Oncologist, Sri Venkateshwara Institute of Cancer Care and Advanced Research, Tirupati.
- Dr. Anna Balaji, Prof & Principal as Convener, Dr. K. Saravanakumar, HOD, Department of Pharmaceutics, NSS Program Officer as Organizing Secretary and Mr. M. Sabareesh, Asst. Prof., as the coordinator in Association with SVCP- Institution’s Innovation Council (IIC) have organized a national webinar on “Drug Discovery and Development: Role of Receptors in Basic Biological Research” on 28th May 2021.
- Dr. Anna Balaji, Prof. & Principal as Convener, Dr. K. Saravanakumar, HOD, Department of Pharmaceutics, NSS Program Officer as Organizing Secretary and Mrs. C. Shilpaja, Asst. Prof., as the coordinator have organized a national

webinar on “Lifestyle Changes and Adaptations Post COVID-19 Infection” on 31st May 2021.

- Dr. Anna Balaji, Prof. & Principal as Convener, Dr. R. Jayaraman, Prof. & HOD, Department of Pharmacology, as Organizing Secretary and Mr. T. Sudheer Kumar, Asst. Prof., as the coordinator, organized by Institution’s Innovation Council (IIC), SVCP in association with Department of Pharmacology have organized a national webinar on “Vaccine Technology and Manufacturing in India” on 25th June 2021.
- Dr. Anna Balaji, Prof. & Principal as Convener, Dr. S. Navaneetha Krishnan, Department of Pharmacy Practice as Organizing Secretary and Ms. B. Roshitha, Asst. Prof., as Coordinator, and Pharmacovigilance cub in association with Institution’s Skill Development Cell (ISDC) have organized a Webinar on “Evidence-Based Case Assessment & Presentation – An Introduction to An Effective Case Analysis” on 28th June 2021. The resource person was Dr. A. Porselvi, Asst. Prof., School of Pharmacy, Sathyabama Institute of Science and Technology, Chennai, Tamil Nadu.
- Dr. Anna Balaji, Prof. & Principal as Convener, Dr. B. Poornima, Asst. Prof., Department of Pharmaceutical Analysis, as Organizing Secretary and Mr. D. SaiKoteswarSarma, Asst. Prof., as the Coordinator and Department of Pharmaceutical Analysis in association with Department of Pharmacognosy have organized a National Webinar on “Innovation & Entrepreneurship” on 28th June 2021. The resource person was Prof. K. NagabhushanRaju, Founder Director, Atal Incubation Centre, Sri Krishna Devaraya University, Anantapur, Andhra Pradesh.
- Dr. Anna Balaji, Prof. & Principal as Convener, Dr. B. Poornima, HOD, Department of Pharmaceutical Analysis, as Organizing Secretary, Mr. T. Sudheer Kumar, Asst. Prof., as

the coordinator, and Internal Quality Assurance Cell (IQAC) in association with ICT cell have organized a STTP on “Effective Usage of ICT Tools to Conduct Webinar” at ED Cell Auditorium, SreeVidyanikethan College of Pharmacy from 3rd July to 6th July 2021.

- Dr. Anna Balaji, Prof. & Principal as Convener, Dr. K. Saravanakumar, HOD, Department of Pharmaceutics, NSS Program Officer as Organizing Secretary and Mr. M. Sabareesh, Asst. Prof. as the Coordinator, along with Department of Pharmaceutics in Association with Skill Development Cell, SreeVidyanikethan College of Pharmacy have organized a Faculty Training Programme (FTP) on “Professional English for Career Enhancement” on 28th Aug 2021. The resource person was Dr. D. Ashalatha, M.A., M.Ed., Ph.D., PGDG&C, Professor & Principal, SreeVidyanikethan Degree College, Tirupati.
- Dr. Anna Balaji, Prof. & Principal as Convener, Dr. R. Jayaraman, Prof. & HOD, Department of Pharmacology as Organizing Secretary, Mrs. O. DivyaRekha, Asst. Prof. as the Co-organizing Secretary, Mrs. B. Aswani, Asst. Prof., along with Department of Pharmacy Practice in Association with Pharmacology, SreeVidyanikethan College of Pharmacy have organized a “Faculty Development Program” on “Becoming A Better Teacher” at ED Cell, SVET on 28th Oct, 2021 from 11:00 AM – 01:00 PM. The resource person was Dr. P. Narayana Reddy, Director, SreeVidyanikethan Institute of Management, SVIM. The target audiences were all the Faculty of SreeVidyanikethan College of Pharmacy.
- Dr. Anna Balaji, Prof. & Principal as Convener, Dr. R. Jayaraman, HOD & Prof., Department of Pharmacology as Organizing Secretary, Mrs. B. Aswani as Co-Organizing Secretary, and Ms. B. Roshita, Asst. Prof., as the Coordinator,

SreeVidyanikethan College of Pharmacy along with Department of Pharmacy Practice in Association with Department of Pharmacology, SVCP have organized “Faculty Development Program” on “Team Spirit at Workplace” at EDC, SVET on 18th Dec, 2021 from 11:00 am to 01:00 pm. The Resource person was Dr. N. Gurunatha Naidu, Professor, SreeVidyanikethan Institute of Management (SVIM). The Target audience was all faculty members.

- Mr. D. SaiKoteswarSarma, Assist Professor, Department of Pharmacognosy has organized the event “National Youth Day” on the theme “Channelizing youth power for nation building” at SreeVidyanikethan college of Pharmacy, Tirupati on 12th January 2021. Rangoli, arts and craft, debate competitions were conducted to the students of SVCP.
- Mr. K. Thamizhvanan, Alumni Coordinator organized product Launch event of Alumni Startup Nutraceutical “CHOVSAFE” on 1st February 2021. Dr. P. Bogeswarareddy, Dr. M. Pavan Kumar & Dr. M. Akhila of Pharm. D were the Alumni Entrepreneurs of the startup venture. Revered, CEO of SVET, Mr. Vishnu Manchu, was the chief guest of the inauguration event.
- Dr. K. Sarvanakumar, Professor, Mr. T. Sudheerkumar, Asst. Prof., Mrs. A. Swetha, Asst. Prof., Department of Pharmaceutics organized an event to commemorate "World Cancer Day" on theme “I am and I will” on 4th Feb 2021. E-poster presentation event on various types of cancer was conducted for the students.
- Dr. Shanmugam, Prof & HOD, Mr. P. Rajavel, Asst Prof and Dr. B. Poornima, Asst. Prof Department of Pharmaceutical Analysis organized “National Science Day Program” on 27th Feb 2021. Quiz competition and poster presentation was conducted as a part of the program.

- Dr. K. Saravanakumar, HOD, Department of Pharmaceutics, NSS Program officer as an organizing secretary and Dr. K. Anitha, Asst. Prof, Co-Ordinator has organized “World Health Day” in association with Department of Pharmaceutics on 7th April 2021. Events like Essay Writing and Elocution were conducted for B. Pharmacy, Pharm. D and M. Pharmacy Students.
- Mr. S. Siva Sankar, Asst. Prof, Department of Pharmaceutical Chemistry has conducted an Expert Talk on “Tips on Effective Black Board Teaching” for all the faculty members on 16th Apr 2021.
- Dr. Anna Balaji, Prof. & Principal as Convener, Dr. R. Jayaraman, Prof. & HOD, Department of Pharmacology, as Organizing Secretary and Mrs. O. DivyaRekha, Asst. Prof., Mrs. B. Aswani, Asst. Prof., Ms. B. Roshitha, Asst. Prof. as the Coordinators, along with Department of Pharmacy Practice in Association with Pharmacovigilance Club, SreeVidyanikethan College of Pharmacy have organized a National Pharmacovigilance Week 2021 on Theme: A Step Towards patient Safety, for Pharm. D, Pharm. D (PB) students from 17th Sep to 23rd Sep 2021. No. of beneficiaries: 100, Impact: Students were made aware of steps to be taken for patient Safety.
- Dr. Anna Balaji, Prof. & Principal as Convener and Ms. Vanaja, Asst. Prof., Department of Pharmaceutical Chemistry and GPAT Coordinator has organized Inauguration program of “GPAT Short Term Course” at ED Cell on 09th Oct 2021 at 12:30 PM. The Event was inaugurated by Prof. P. Giridhar Reddy Garu, Director (R&A), SVET and attended by all staff members and III & IV B Pharmacy students. The course will be conducted starting from 09.10.2021 to 29.01.2022 for the benefit of IV. Year B. Pharmacy Students to succeed in

Graduate Pharmacy Aptitude Test (GPAT) – 2022 to be held in Feb 2022.

- Department of Pharmacy Practice and Pharmacology is conducting an Epidemiological survey on “SELF ASSESSMENT ON MENTAL HEALTH” on the occasion of World Mental Health Day 2021 from 9th to 16th Oct 2021.
- Dr. R. Jayaraman, Prof., HOD, Department of Pharmacology & Pharmacy Practice, Mrs. Bandla Aswani, Asst. Prof., Dr. B. Roshitha Asst. Prof., Department of Pharmacy Practice conducted a Debate programme on “Online Purchase of medication: Merits and Demerits” and Essay Writing competition on “Role of Pharmacist in integral healthcare” on 26th Nov 2021.
- Department of Pharmacognosy in association with Pharmaceutical Analysis and Pharmaceutical Chemistry has organized Guest Lecture on the topic “A Holistic Review of Covid-19. Special Emphasis on The Vaccines - Their cost, Assess, Social Equity, Policies, Costs and The Economics Behind the Vaccine” at Dasari Auditorium, SVCP on 17th Apr 2021. The Resource Person for the event was Dr. Philip Stokoe, Senior Global Health & Covid Consultant, Convener & Principal Dr. Anna Balaji, Organizing Secretary Mr. Sai Koteswara Sarma and Co-ordinators Dr. B. Poornima and Mrs. K. Padmini.
- Dr. Anna Balaji, Prof. & Principal as Convener, Dr. B. Poornima, Department of Pharmaceutical Analysis, as Organizing Secretary and Mr. Y. Jagadeesh, Asst. Prof., as the coordinator, along with Department of Pharmaceutical Analysis in association with Industry Institute Interaction Cell (IIIC), SVCP have organized an Online National Webinar on “Role of Clinical Data Management in Pharmaceutical Industry” on 17th July 2021. The resource person was Mrs. K.

Tina SaiSravya, Data Manager, Novo Nordisk Center India Pvt Ltd, Bangalore.

- Dr. Anna Balaji, Prof. & Principal as Convener, Dr. R. Jayaraman, Prof. & HOD, Department of Pharmacology, as Organizing Secretary and Mrs. C. Radhika, Asst. Prof. as the Coordinator, along with Department of Pharmacology in association with Institution's Innovation Cell (IIC), SreeVidyanikethan College of Pharmacy have organized a National Webinar on "Collaborative Research in Pharmaceutical Sciences - Tips & Tricks" on 23rd July 2021. The resource person was Dr. M. Sathish Kumar, M. Pharm., PhD, Assoc. Prof. & HOD, Department of Pharmacology, Bapatla College of Pharmacy, Andhra Pradesh.
- Dr. Anna Balaji, Prof. & Principal as Convener and Dr. B. Poornima, Asst. Prof., Department of Pharmaceutical Analysis in Association with Internal Quality Assurance Cell (IQAC), SreeVidyanikethan College of Pharmacy, Tirupati have organized NAAC Orientation Program on "An Overview of NAAC Assessment & Accreditation Process" on 7th Aug and 12th Aug 2021 at Dasari Auditorium. The Resource person was Dr. P. Giridhara Reddy, Director (Academic Research), SreeVidyanikethan Engineering College (Autonomous).
- Dr. Anna Balaji, Prof. & Principal as Convener, Dr. R. Jayaraman, Prof. & HOD, Department of Pharmacology, as Organizing Secretary and Ms. B. Roshitha, Asst. Prof. as the Coordinator, along with Institution's Innovation Cell (IIC) in Association with Department of Pharmacology, SreeVidyanikethan College of Pharmacy have organized a National Webinar on "Nanotechnology Based Drug Targeting: Innovative Approaches" on 27th Aug 2021. The resource person was Prof. Subas Chandra Dinda, Ph.D., Department of

Pharmaceutics, College of Pharmacy, TeerthankerMahaveer University, Delhi Road, Moradabad, Uttar Pradesh.

- Dr. Anna Balaji, Prof. & Principal as Convener, Dr. K. Saravanakumar, Prof. & HOD, Department of Pharmaceutics and NSS Program Officer as Organizing Secretary, Mrs. K. Anitha, Asst. Prof. as the Coordinator and Mrs. C. Shilpaja, Asst. Prof. and Y. Jagadeesh, Asst. Prof., as the Co-coordinators, along with Department of Pharmaceutics in Association with NSS Unit & Intellectual Property Rights Cell, SreeVidyanikethan College of Pharmacy have organized a “World Pharmacist Day” on the Theme “Pharmacy: Always Trusted for Your Health” at Dasari Auditorium, SVET on 25th September, 2021. The resource person was Dr. K. V. Gopinath, Hospital Pharmacist, TTD Aswini Hospital Tirumala. No. of beneficiaries: 100, Impact: Students were made aware of “Pharmacy: Always Trusted for Your Health”.
- Dr. Anna Balaji, Prof. & Principal as Convener, Dr. K. Saravanakumar, Prof. & HOD, Department of Pharmaceutics and NSS Program Officer as Organizing Secretary, Mr. M. Sabareesh, Asst. Prof. and Mrs. C. Radhika, Asst. Prof., as the Coordinators, along with Department of Pharmaceutics in Association with Skill Development Cell & ICT Cell, SreeVidyanikethan College of Pharmacy have organized a “Video Conference” on “Effective Utilization of J-Gate to Discover All Scholarly E-Journal Literature” at Dasari Auditorium, SVET on 08th October, 2021 from 2:00 PM – 4:30 PM. The resource person was Mr. Rahul Subramanian, Assistant Manager, J-Gate, Bengaluru. The target audiences were all B. Pharmacy IV year, M. Pharmacy I & II-year, Pharm. D V& VI - year students.
- Dr. Anna Balaji, Prof. & Principal as Convener, Dr. P. Perumal, Prof. & HOD, Department of Pharmaceutical Analysis as

Organizing Secretary, Dr. R. Sathiyasundar, Assoc. Prof. as the Coordinator, along with Department of Pharmaceutical Chemistry in Association with Pharmaceutical Analysis, SreeVidyanikethan College of Pharmacy have organized an Online “International Webinar” on “Antimicrobial Resistance: A Global Emerging Threat” at Dasari Auditorium, SVET on 23rd October, 2021 from 9:00 AM – 11:00 AM. The resource person was Dr. S. Parasuraman, Assoc. Prof. & Head Department of Pharmacology Faculty of Pharmacy, AIMST University, Malaysia. The target audiences were Faculty of SVCP, B. Pharmacy I, III, IV-year, M. Pharmacy I year, Pharm. D I, III, IV & V year students.

- Dr. Anna Balaji, Prof. & Principal as Convener, Dr. P. Perumal, Prof. & HOD, Department of Pharmaceutical Analysis as Organizing Secretary, Mr. D. SaiKoteswarSarma, Asst. Prof. as the Coordinator, along with Department of Pharmaceutical Chemistry & Department of Pharmacognosy in Association with Intellectual Property Rights (IPR Cell), SreeVidyanikethan College of Pharmacy have organized a “Guest Lecture” on “Intellectual Property Rights and Their Significance in Pharmaceutical Industry” at Dasari Auditorium, SVET on 23rd October, 2021 from 11:00 AM – 01:00 PM. The resource person was Dr. M. V. Nagabhushanam, Prof., Principal & Head Department of Regulatory Affairs, Hindu College of Pharmacy, Guntur, Andhra Pradesh. The target audiences were Faculty of SVCP, B. Pharmacy I, III, IV year, M. Pharmacy I year, Pharm. D I, III, IV & V year students.
- Dr. H. BavaBakrudeen, Assoc. Prof., Department of Pharmaceutics has given a Guest lecture on “Innovation approaches in Drug Delivery Systems” conducted by Shri Nehru MahaVidyalaya (SNMV) on 26th Nov 2021.

- Dr. Anna Balaji, Prof. & Principal as Convener, Mrs. K. Vanaja, Asst. Prof., and Mr. ShaikFiroz, Asst. Prof., as Coordinators, SreeVidyanikethan College of Pharmacy along with GPAT Club in Association with IQAC Cell have organized a Guest Lecture on “Tips and Tricks to Crack GPAT” at Dasari Auditorium on 16th Dec, 2021 from 10:00 am to 04:00 pm. The Resource person was Professor G. Krishnamurthy Naidu, Head, Pharmacy Department, SV Government Polytechnic College, Tirupati. The target audience was III & IV B. Pharmacy students and number of beneficiaries was 150.
- Mr. P. Rajavel, Asst Prof, ED cell Coordinator organized an event “Entrepreneurship Training Program” on Nutraceuticals Startup Venture –A Roadmap” on 2nd February 2021 for IV B. Pharmacy & II M. Pharmacy students. Dr. MalleshMandha, CEO, Founder & Director, Oxylus Nutraceuticals Pvt Ltd, Hyderabad was the resource person for the program.
- Dr. Anna Balaji, Prof. & Principal as Convener, Dr. R. Jayaraman, Prof. & HOD, Department of Pharmacology, as Organizing Secretary and Mrs. K. Naveena Kumari, Asst. Prof., Ms. A. Gouthami, Asst. Prof., organized by Department of Pharmacology in association with Institution’s Innovation Council (IIC), SVCP have organized a national workshop on “Receptiveness in Silico Screening” on 21st June 2021. The resource person was Dr. N. Gopinathan, Asst. Prof., Sri Ramachandra Institute of Higher Education and Research, Chennai.
- Dr. Anna Balaji, Prof. & Principal as Convener, Dr. K. Saravanakumar, HOD, Department of Pharmaceutics, NSS Program Officer and Dr. R. Jayaraman, Prof. & HOD, Department of Pharmacology, as Organizing Secretaries and Mr. T. Sudheer Kumar, Asst. Prof., Mrs. C. Radhika, Asst. Prof., as the Coordinators, and Mrs. A. Swetha, Asst. Prof., Mr.

M. S. Srikanth, Asst. Prof., as Co-Coordinator along with Department of Pharmaceutics in association with Skill Department of Cell, SVCP have conducted a One day Workshop on “Hands on Training on DEXA Scan for Measuring Bone Density” on 12th July 2021.

- Dr. Anna Balaji, Prof., & Principal as Convener, Prof. P. Perumal, HOD, Department of Pharmaceutical Analysis as Organizing Secretary, Dr. R Sathiyasundar, Assoc. Prof., as the coordinator has Organized “Hands on Training Programme” for SCVP teaching faculty on “RP-HPLC” by the Department of Pharmaceutical Analysis on 04th October 2021.
- Dr. Anna Balaji, Prof. & Principal as Convener, Dr. P. Perumal, Prof. & HOD, Department of Pharmaceutical Chemistry as Organizing Secretary, Mr. Dr. R. Sathiyasundar, Assoc. Prof., Dr. B. Poornima, Asst. Prof., Ms. Y. Nandini, Asst. Prof., as the Coordinators along with Department of Pharmaceutical Analysis and Skill Development Cell, SVCP in Association with Spinco Biotech Pvt. Ltd., Chennai have organized a One Day “Hands on Training” on “RP – HPLC, FT-IR and UV Spectroscopy” at Central Instrumentation Facility, SVCP and ED Cell on 30th Nov, 2021 from 09:00 AM – 05:00 PM. The Resource person was Mr. Roshanraj, Application Specialist, Spinco Biotech Pvt. Ltd., Chennai.
- Dr. Anna Balaji, Prof. & Principal as Convener, Dr. K. Saravanakumar, HOD & Prof., NSS Programme Officer, Department of Pharmaceutics as Organizing Secretary, Mrs. C. Shilpaja, and Mr. Y. Jagadeesh, Asst. Prof., as the Coordinators, SreeVidyanikethan College of Pharmacy along with Department of Pharmaceutics in Association with IPR Cell, SVCP have organized “A Three Days Workshop” on “Hands on Training with Advanced Equipments” at SVCP Campus from 06th Dec to 08th Dec, 2021 from 11:00 am to

04:00 pm. The Target students were b. Pharmacy 2021-21 pass out batch students and the Number of beneficiaries was 50.

- Dr. Anna Balaji, Prof. & Principal as Convener, Dr. H. BavaBakrudeen, Assoc. Prof., as Organizing Secretary, Mr. K. Thamizhvanan, Asst. Prof., as the Coordinator, SreeVidyanikethan College of Pharmacy along with Research Center in Association with Entrepreneurship Development Cell, SVCP have organized “A National Level Talk” on “Approaches of Achieving Successful Entrepreneurship” through Zoom platform on 22nd Jan, 2022 from 11:00 am to 01:00 pm. The Resource person was Ms. Lakshmi PriyaSukumar, Founder – SRP Enterprises, DST NidhiEir Fellow, Govt. of India Funding. The Target audiences were students, faculty of SVCP and Prospective Entrepreneurs. The Number of beneficiaries was 100.
- Dr. Anna Balaji, Prof. & Principal, as convener, Dr. R. Jayaraman, Prof. & HOD, Department of Pharmacology as organizing secretary, Mrs. C. Radhika, Asst. Prof., and Mrs. K. Naveenkumari, Asst. Prof., as coordinators, Department of Pharmacology has organized Add on Course on “Publication Tools in Clinical Research” from 03rd Jan to 07th Jan 2022. The Target audiences were III, IV and V Pharm. D students. The Number of beneficiaries was 80.

Sree Vidyanikethan Engineering College, (Autonomous), Tirupati Dist.

- Dr S. Farook, Professor has organized a seminar “FCAR Auto-generation Software Tool for SVEC-19 and SVEC-20 Regulations.
- International Conference on Data Science , Intelligent Computing and Cyber Security “Dr.

MidhunChakkaravarthyJanarthanan Lincoln College of University, Dr. Suresh Chandra Satapathy Professor, KIIT, Odisha, Dr. B. Eswar Reddy, Director Admissions, JNTUA, Anantapur, Dr. VishwanadhRaju, JNTUH, Hyderabad”.

- A Workshop organized on Internet of Things (IoT) Mr. B. Nagaraju Technical SkillTrainers, APSSDC, Mr. ChennaSrihari Technical, Skill Trainers, APSSDC on 03.01.2022 to 08.01.2022 .
- A Three-day National Level Workshop on “IPR- Patents & Designs filing Process on 07.12.2021 to 09.12.2021.
- A Workshop organized on Web Designing Using React JS Mr. Kondapalli Raja Technical Skill Trainers, APSSDC 2. Mr. KalyanChakravarthi Technical Skill Trainers, APSSDC on 27.12.2021 to 01.01.2022.
- Dr. C. MadhusudhanaRaoe-Marketing Workshop organized on 20.12.2021 to 24.12.2021.
- A Workshop organized on 02.12.2021Innovation and Product Development Dr. K. Pavan Young Scientist, Palamaner& CEO, Pavan Empower Solutions.
- A Workshop organized on online webinar and a three day workshop on “Yoga and Life Management Skills” organized in association with NSS unit, IEEE-WIE affinity group and Women Empowerment Cell of SVEC, Tirupati.
- Mr. P. Madhu Kumar organized a Workshop on Course Design and Delivery using CANVAS LMS.
- Dr.K.S.TamilSelvan organized a Workshop on Student Development Programme on Start-Up & Product Development.
- A Workshop organized onOne-week offline Hands-on workshop on “IOT Application Design Using Arduino Uno, Node MCU & Raspberry Pi”
- Mr.Thulva Prasad, Taekwondo Coach, ChittorWorkshop on 1 Day Workshop on Feminine Self Defense.

- A Workshop organized on Women Entrepreneurship & Empowerment by M.S. Sujatha & N. Padmaja on 31.08.2021.
- Also organized a seven seminars and workshops i.e., Entrepreneurship Development, Technology Based Entrepreneurship, 3 days online meditative program on PEACE-BUILDING, Two Day Workshop on “Google Classroom”, Two day Workshop on “Pneumatics: A Hands on Experience”, Spark and pyspark.

Sreenivasa Institute of Technology & Management Studies (Autonomous), Chittoor Dist.

- A Webinar was organized for third year ECE students on “Japanese for Career Success” by Ms. K. Nandhitha and Mr. GP. Mithresh, Executive, Public relations, SST GLOBAL, JAPANESE PLUZ on 12th Aug, 2021.
- Seminar for third year ECE students on “Linear IC ’sandits Applications” by Dr.M.Sankar Ganesh, Assistant Professor (Senior), SENSE, VIT University, Vellore on 16th Dec, 2021.
- Topic: Evolution of Electricity Dated: 29-12-2021 Resource Person: Mr. M.Sunilkumar, B.Tech, M.tech (CS), Assistant Divisional Engineer, OLM, AP TRANSCO, APSPDCL, Chittoor.
- One day seminar on Prospects for Welding For Engineers on 10.01.2022
- Dr.K.Sudarsan was conducted a National Webinar on “Financial Planning and Investment Opportunities” organized in Association with Bombay Stock Exchange on 19th April, 2021 at Sreenivasa Institute of Technology and Management Studies (SITAMS), Chittoor (A.P.). Chief Guest & Mentor: Dr.J.Murthy, Resource Person, BSE.
- Add on course on Dr.K.Sudarsan was conducted a "Financial Education for Young Citizens (Kona Kona Siksha) & Career Opportunities" Sponsored by National Institute of

Securities Market (NISM) and Kotak Securities 29th & 30th December, 2021.

- Webinar on “How to improve Science and Technological Skill” by Mr.N.Nikilesh, Electronic Developer ,Brand Company ,Germany.
- A webinar was conducted on: Firmware and Software” on 30th October 2021 for final yearB.Tech Students. Resource PersonMs.S.Hemalatha, MEngSC, Firmware quality Assurance Engineer, Ireland.
- An Workshop Organized on Arduino Based Project design by Dr.K.Gopi, Dr.S.Vijayakumar On 28 August 2021.
- Dr.K.Sudarsan was delivered a talk on “Challenges and Opportunities in Business Process Management: Overview of Recent Advances and Introduction to Organization Behaviour” in the National Webinar Series on “Recent Advances in Business Management” held on 27th February, 2021 at Shobit University,

**Sri Venkateswara College of Engineering, (Autonomous),
Karakambadi Road, Tirupati Dist.**

- Mr.K.Sai Pavan (ph.D), Associate professor, ACE Engineering Academy a Career Guidance Program on “What is the Right Time & Right strategy for preparation of GATE” conducted on 8th February 2021 at SVCE, Tirupathi.
- Mr.SuryaTejaSwarn, Research Scholar, Memorial University of Newfoundland, Canada a Webinar on “Effect of Climate Change on Pavement performance”, conducted on 24th May 2021 at SVCE, Tirupathi.
- Mr.SuryaTejaSwarn, Research Scholar, Memorial University of Newfoundland, Canada a Webinar on “How to Pursue Higher Studies with funding in Abroad Universities”, conducted on 28^h May 2021 at SVCE, Tirupathi.

- Dr. Sri Chandana, M.Tech, Ph.D(NTU Taiwan), FIE, Prof & Head, Dept. of Civil Engineering, Annamacharya Institute of Technology and Sciences, Kadapa a Webinar on “Contaminants of Emerging Concern: Look Beyond Conventional”, conducted on 6th June 2021 at SVCE, Tirupathi.
- Mr. P Pavan Kumar MS (CM), Deakin University, Geelong, Victoria, Civil Engineering Designer in NJM Design Pty Ltd, Melbourne, Australia, a Webinar on “Scope of Study/Work in Australia and Hydraulic Working Standard Guidelines”, conducted on 5th June 2021 at SVCE, Tirupathi.
- Dr. C. Selin Ravi Kumar, M. Tech (Str), Ph. D, ICI, MIE, IAENG Associate Professor Department of Civil Engineering Malla Reddy Engineering College (Autonomous) Hyderabad, a Webinar on “Role of R&D in Civil Engineering”, conducted on 16th June 2021 at SVCE, Tirupathi.
- Mechanical Engineering Department has taken the initiative to organize the institutional wise seminar on “Quality Initiatives of AICTE in Technical Education”, by Director of Faculty Development Cell, AICTE, at SVCE, 26-11-2021.
- On 8th May 2021- Susan Kathy land, IEEE President and CEO keynote session on “IEEE and You! Why it Matters” addressing why IEEE, commitment, Mission, Diversity, Purpose, Role, Technical activities of IEEE and MGA Volunteer Leadership Training Program (VoLT)– Her Vision and its Benefits to Members from 6.55 PM to 7.40 PM.
- On 8th May 2021- Mr. Eric Berkowitz, Director of membership, IEEE computer society gave a session on “Making the Most of Your IEEE Computer Society Memberships” addressing Indian Section Membership, Student Branch Chapters, Vision, IEEE Computer Society, Special Technical Communities, Mentors, and Student Membership from 7.50 PM to 8.30 PM .

- On 9th May 2021 - Mr. Mohamed RawideanMohamedKassim, Regional Coordinator, IEEE CS R10, DVP Speaker IEEE CS delivered the topic “Applications of wireless sensors in smart agriculture” as a keynote address from 11.00 AM to 12.00 Noon.
- On 9th May 2021- Dr. Udit Chawla, Associate Professor at University of Engineering and Management delivered a session on “Industry 4.0: Leveraging new Technologies” from 12.00 Noon to 1.00 PM.
- On 9th May 2021-Panel discussion held on the topic Career Opportunities and Live Projects (Regional Telugu) from 1.30 PM to 3.00 PM. The purpose of panel discussion is to spark conversation between a group of experts, so that the students can learn from their discourse and interaction. The panelists shared their personal experiences or facts, express their opinions and answer the questions posed by students. For the Panel discussion, Mr. Madhu Vadlamani acted as a moderator and all other dignitaries acted as panelists. The discussion was held in regional telugu so that every panelist was so free to answer the questions in their own mother tongue. The panelists guided students, sharing their thoughts on the importance of problem solving skills through many live examples. At last there was a rapid fire session. By the end of the session students gained great knowledge.
- On 9th May 2021 - Mr. David Alan Grier, IEEE CS President (2013), IEEE CS DVP Speaker delivered a session on”Crowd Sourcing, Agile and Open Sources: The Changing Nature of Software Engineering” from 3.00 PM to 4.00 PM.
- On 9th May 2021- Dr. Tariq Rahim Soomro, Vice Chair IEEE Karachi Section, Area Coordinator, IEEE R10 CS and DVP Speaker IEEE CS, gave a brief outline on topic “Health Care IOT: Cyber Security Challenges” from 4.00 PM to 5.00 PM.

- on 15th May 2021: One of CSE Alumni Mr. C V Likith - Lead Penetration Tester at RED TEAM CONFIDENTIAL gave an awareness session on Cyber Security as an Industry Perspective
- On 12th September 2021- Mr. Shankar J, Chair, Student activities committee, IEEE Kerala section, IEEE Webinar on “IEEE Students to Young Professional Transition and Volunteering Opportunities”.
- On 14th September 2021- Mr. N. Venkatesh, Chair-Entrepreneurship&startup Development, IEEE Hyderabad Section,IEEE Webinar on “Membership Development and Retention”.
- On 15th September 2021- Dr. Santhosh Sivasubramani, Founding Chair-IEEE NTC Hyderabad Section Chapter, IEEE Webinar on “Next-Gen Nanotechnology from an Engineer’s Perspective”.
- On 16th September 2021-Ms., SimayAkar, Chair-IEEE Turkey Section WIE, IEEE Webinar on “Essential Skills for women Entrepreneurship and leadership”.
- On 19th September 2021-Mr.SrinivasKoduri, Senior Member IEEE, IEEE Hyderabad Section WIE, IEEE Webinar on “Trends in AI and Image Processing”.
- On 23rd September 2021 – Mr. Bala Prasad Peddigari, Treasurer, IEEE Hyderabad Section, Chief Product Officer, HiTech CTO Engineering Team, TATA Consultancy Services, Hyderabad, gave a Seminar on “Writing Effective White Papers”.
- On 26rd September 2021 – Ms. G. Renu, JSSR Anantapur, IEEE Hyderabad Section SAC and Mr. P. Niladri Sai Prasad Reddy, JSSR Anantapur, IEEE Hyderabad Section SAC gave a Seminar on “Awareness Session on IEEE”.

- A Guest lecture on “Electromagnetic Theory and its Applications” is delivered by Siva Krishna, Intel technology India private limited, for II Year ECE students on 29-05-2021.
- IEEE Signal processing chapter in association with IEEE SVCE SB presented a webinar on "Distortion Classification in laparoscopic videos using disnet networks" on 31-05-2021 by CELIA SHAHNAZ Ph.D.SMIEEE, FIEB, Prof. Department of EEE, BUET, Dhaka Bangladesh.
- Department of ECE organized a Seminar on “Career opportunities after B Tech” by MrTrinath, Trainer ACE Academy, Tirupati on 9th June 2021.
- Department of ECE organized a webinar on “Sustainability: Journey to Success-Factory Automation Technology” by Mr.SivaganeshVellingari, Head-Facotory Automation Business-FANUC, Bengaluru for ECE faculty and students on 15th June 2021.
- Department of ECE organized an IEEE SVCE Communications Society Chapter inaugural function by Dr. Annappa, Professor, NITK, Surathkal on 28th June 2021.
- IEEE SVCE ComSoc Society in association with Department of ECE presented a webinar talk on “Future of Embedded Systems and Career options” by Mr.Koteswara Rao, Principal Engineer in Harman Pvt Ltd on 03-07-2021.
- IEEE SVCE ComSoc Society in association with Department of ECE presented a webinar on “”Deep Neural Networks for Autonomous Navigation Applications” by Mr K V S Hari,Vice President IEEE SP Society & Professor ,IIT Bangalore on 31-07-2021.
- IEEE SVCE SPS in association with Department of ECE presented a webinar talk on “Scope in VLSI Design” by Ms.NithyaSree, Thiruvalluru, FPGA Design and Verification

Engineer, BitSim Now Electronics, Stockholm, Sweden on 30-11-2021.

- IEEE SVCE ComSoc Society in association with Department of ECE presented a webinar on “Artificial Intelligence with Speech Recognition” by Dr. V. Anil Kumar, Assoc. Professor, IIT Hyderabad on 12-12-2021.
- A Guest lecture on “Career Opportunities in Antenna Design & Microwave Industry” is delivered by Mr. T.V. Jayanadhan, CEO, M/s Tesla Minds, Chennai, for III Year ECE students on 22-12-2021.
- A seminar on “Benefits of Professional Societies” is organized for 2024 passouts with resource person Ms. GunturuRenu, JSSR Ananatapur, IEEE Hyderabad Section on 22-12-2021.
- A seminar was conducted on “Way to enrich and excel your careers” by B Chiranjeevi, BIS scholar, IIT Medras and S Vamsi Krishna, Project Engineer, Wipro Technologies. It is held on 27th November 2021
- IEEE Power & Energy Society chapter in association with IEEE SVCE SB presented a webinar on “Talk on Importance of IEEE PES participation in Your career development”. on 04-06-2021 by John McDonald Ph.D. IEEE Life Fellow, Smart Grid Business Development Leader, GE’s Grid Solutions Business.
- A One Day Internal Seminar on “ART OF HARNESSING MIND POWER” given by GnanKumar,Entrepreneur,LifeCoach of MBA Department, on 25th February 2021.
- A One Day Internal Seminar on “YOGA EVENT” given by Mr. Yogi Srinivas on 26th February 2021.
- A One Day Webinar Series on "Introduction to SalesForce " given by BenumHareesh , on 12th May 2021.
- A One Day Internal Seminar on “ART OF HARNESSING MIND POWER” given by GnanKumar,Entrepreneur,LifeCoach of MBA Department, on 25th February 2021.

- A One Day Internal Seminar on “YOGA EVENT” given by Mr. Yogi Srinivas on 26th February 2021.
- A One Day Alumni Webinar Series on “Virtual Alumini Meet” by Department Of MCA Students on 08th May 2021.
- A One Day Webinar Series on "Introduction to SalesForce " given by BenumHareesh , on 12th May 2021.
- A One Day Alumni Webinar Series on “Basic Foundation for Job Opportunities" given by Sudarsan E, on 13th July 2021.

Sri Venkateswara College of Pharmacy, RVS Nagar, Chittoor Dist.

- AICTE Sponsored ATAL online Faculty Development Programme was conducted in a topic on “Capacity Building for Quality Academicians” from 18th to 22nd January 2021 at Sri Venkateswara College of Pharmacy, Chittoor.
- AICTE Sponsored ATAL online Faculty Development Programme was conducted in a topic on “Quality Attributes for the Strategic Improvement of Faculty Productivity” from 3rd to 7th August 2021 at Sri Venkateswara College of Pharmacy, Chittoor.
- AICTE Sponsored ATAL online Faculty Development Programme was conducted in a topic on “A Prospective Road Map To The Academicians” from 3rd to 7th January 2022 at Sri Venkateswara College of Pharmacy, Chittoor.
- Sri Venkateswara College of Pharmacy, Chittoor, organized workshop on “Disaster Management & First Aid Training Program for Student Youth” in collaboration with Department of Youth Services and Indian Red Cross Society, Andhra Pradesh from 28th to 30th Mar 2021.
- AICTE Sponsored Six Days Short Term Training Programme “STTP” was conducted in a topic on “Statistical Tools and its

Application in Pharmaceutical Research” from 23rd to 28th September, 2021 at Sri Venkateswara College of Pharmacy, Chittoor.

- AICTE Sponsored Six Days Short Term Training Programme “STTP” was conducted a topic on “Recent Advances in Spectrophotometric Analysis of Tablets And Capsules” from 26th September, 2021 to 1st October, 2021 at Sri Venkateswara College of Pharmacy, Chittoor.
- Sri Venkateswara College of Pharmacy, Chittoor, organized One Day Seminar on “Internships” sponsored by All India Council for Technical Education (AICTE), New Delhi and Internshala held on 8th August, 2021.
- Sri Venkateswara College of Pharmacy, Chittoor, organized a Guest Lecture on “Management of Diabetes in respect to life style modification other than Oral Anti-hyperglycemic drugs” by Dr. Vetrivel (Professor), Department of Medicine (Pharmacology), Regional Government Hospital, Chittoor, held on 14th November, 2019.
- Sri Venkateswara College of Pharmacy, Chittoor, organized One Day e-Workshop on “Patient centric drug information service for reducing medication errors” held on 16th September, 2021.
- Sri Venkateswara College of Pharmacy, Chittoor, organized One Day National Seminar on “National Seminar on Pharmacovigilance: A Step towards Patient Safety” held on 18th September, 2021.
- Sri Venkateswara College of Pharmacy, Chittoor, organized One Day Workshop on “Dialysis operating procedures in renal failure patients” held on 23rd October, 2021.
- Sri Venkateswara College of Pharmacy, Chittoor, organized 60th National Pharmacy Week Celebrations 2021 on

“Pharmacist: An Integral Part of Health Care” held on 18th – 23rd November 2021.

**Srinivasa Ramanujan Institute of Technology
(Autonomous), Ananthapuramu**

- “World Water Day Program” conducted by Department of Civil Engineering on 23 March 2021 organised by Mr P Venkata Suneel.
- Mr. M. Sushanth, Assistant Professor, conducted technical seminar on 30 March 2021 for 2017 Batch students.
- Mr. AdiRajuVasista Bhargava, Founder & Director of Deltaconics Projects Pvt.ltd, presented a seminar on New GIS Application-RECCY map my land on 30 March 2021 organised by Civil Department.
- One week online STTP on “Repair, Rehabilitation and Retrofitting Techniques of Reinforced Concrete Structures” Phase-I conducted from 26th April 2021 to 1st May 2021 by department of civil engineering sponsored by AICTE
- One week online STTP on “Repair, Rehabilitation and Retrofitting Techniques of Reinforced Concrete Structures” Phase-II conducted from 31th May 2021 to 5th June 2021 by department of civil engineering sponsored by AICTE
- One week online STTP on “Repair, Rehabilitation and Retrofitting Techniques of Reinforced Concrete Structures” Phase-III conducted from 28th June 2021 to 3rd July 2021 by department of civil engineering sponsored by AICTE
- Mr. U. Raghu Babu, Assistant Professor, Civil Department conducted technical seminar on “Tools for organising and managing the research” on 08-04-2021.
- A webinar on “Awareness on sustainable development & applications of artificial intelligence in the field of transportation”, organized by Dept. of Civil Engineering. by

Mr. Achutya Ramalinga swamy Chandrapatla, working as Transport planner and Traffic Engineer in L&T Infrastructure Engineering limited, Chennai on 08-05-2021.

- A webinar on “Simulation of Urban Flood Management by using Storm Water Management Model (SWMM)”, organized by Department of Civil Engineering, by Sri Venkata kamallal. M, M tech IIT madras, Assistant professor of dept. of civil engineering Anurag University on 10-05-2021.
- A webinar on” Application of Computational Modelling and Simulation in Civil Engineering”, organized by Department of Civil Engineering by C.M. Reethesh M. Tech, BITS Pilani, Structural software Developer, ARUP India Pvt. Ltd, Hyderabad on 15-05-2021.
- A webinar on “Awareness on Quantity Surveying & Contract Management in the Field of Construction”, organized by Department of Civil Engineering by Ms. J. Geetanjali PGP - QS NICMAR Hyderabad, Sr. Executive, QS & Designs Controls Data Centers Ltd, Mumbai on 22-05-2021.
- A webinar on “Applications of Super elastic Shape Memory Alloys in Structural Engineering”, organized by department of Civil Engineering on 28/06/2021.
- A webinar on “The Torchbearer of Economic Reforms in India”, organized by Department of Civil Engineering for giving tribute to PV Narasimha Rao on 28/06/2021.
- Department of Civil Engineering conducted three week online workshop on python programming, held on 12/6/2021.
- Department of Civil Engineering conducted Webinar on IMPROVEMENT OF ACADEMIC PERFORMANCE INDEX, held on 20/7/2021.
- Department of Civil Engineering conducted Webinar on WATER QUALITY & QUANTITY CONSERVATION, held on 28/7/2021.

- Department of Civil Engineering conducted a webinar on “ROLE OF ENGINEERS FOR HEALTHY AND SUSTAINABLE WORLD” led by our in-house faculty, Mrs. V. Shankar, Assistant Professor, held on 15/9/2021.
- Department of Civil Engineering conducted an association with NSS on the occasion of "World Town Planning Day" in Reforms from the vedic Times, organized by department of Civil Engineering, held on 8/11/2021.
- A Technical talk is conducted by the students of ECE Department of Srinivasa Ramanujan Institute of Technology, who had been trained under Tata Affirmative Program by Tata Consultancy Services.
- Webinar Organized by SRIT Student Branch (IEEE STB11621) on behalf of IEEE Anantapur Subsection under IEEE Hyderabad Section.
- Live webinar on “A Guidance program on career Opportunities after B.Tech.” on 25-05-2022 through virtual mode.
- Department of ECE in association with IE has conducted a one day webinar on “Hybrid Electrical Vehicle Technology Basics” on 17/05/2021 for III ECE students to create awareness on how the electric vehicle is different from hybrid electric vehicle.
- Department of ECE in association with IE (I) Ananthapuramu sub-section has conducted a Webinar on “Awareness on Full Stack Development” on 19/02/2021 for IV ECE & II ECE students to create awareness on how to complete web development and project development flow in IT & Focusing mainly on Microsoft technologies.
- Webinar on “Cyber Security Opportunities” on 15-05-2021 conducted through the Google meet. ECE Department has Conducted Seminar on “Impact of Quantum Computing on Cryptography” on 18-12-2021 by Dr. Maheswar Rao Valluri,

Associate Professor at school of mathematical and computing sciences, Fiji National University.

- Advanced Communication Systems Laboratory sponsored by AICTE under the MODROB scheme with amount of Rs 14,47,000/- was inaugurated on 11-12-2021 by AluruSambasiva Reddy. The MODROB coordinator is Dr M.L. Ravi Chandra.
- Webinar on “Career Opportunities in VLSI Design” conducted on 03-07-2021 by department of ECE.
- Webinar on “Introduction to data science” conducted on 17-07-2021 by department of ECE.
- The department of Civil Engineering organized a 2 Two Day National Level Technical Symposium, REINFORCIV 2K21, held on 29 and 30/10/2021.
- One week Virtual STTP on “Machine Learning- Recent Trends and Applications: Phase-I” conducted from 10th May -2021 to 15th May- 2021 by department of ECE sponsored by AICTE to around 302 candidates from various states.
- One week Virtual STTP on “Machine Learning- Recent Trends and Applications: Phase-II” conducted from 24th May -2021 to 29th May- 2021 by department of ECE sponsored by AICTE to around 252 candidates from various states.
- One week Virtual STTP on “Machine Learning- Recent Trends and Applications: Phase-III” conducted from 07th May -2021 to 12th May- 2021 by department of ECE sponsored by AICTE to around 173 candidates from various states.
- One week Virtual STTP on “Machine Learning- Recent Trends and Applications: Phase-IV” conducted from 21st May -2021 to 26th May- 2021 by department of ECE sponsored by AICTE to around 283 candidates from various states.

- APSSDC Two week workshop on “Python Programming” conducted in virtual mode for II Year Students of ECE from 31-05-2021 to 12-06-2021(36Hours).
- Two-Day Workshop on “Drones Careers and Applications” conducted from 05-07-2021 to 06- 07-2021 by department of ECE.
- FDP on “Antenna Design and RF Circuit Simulation” conducted from 10-07-2021 to 13-07- 2021 by department of ECE.
- Project Expo for IV year ECE students Conducted on 20-07-2021 by department of ECE.
- Two-Day workshop on “Outcome based Education and NBA Accreditation Process”. Conducted from 23-07-2021 to 24-07-2021 by department of ECE
- Two-Day workshop on “Advanced Communication System” conducted from 30-07-2021 to 31-07-2021 by department of ECE.
- A two-week online AICTE FDP training programme on "Cyber Security & Blockchain Technology Phase-1 from 17/05/2021 to 29/05/2021 organized by the Department of CSE, SRIT, Ananthapuramu.
- A two-week online AICTE FDP training programme on “Cyber Security & Blockchain Technology”, Phase -II Organised by Department of CSE, SRIT, Ananthapuramu Sponsored by AICTE, New Delhi from 14-06-2021 to 26 – 06-2021.
- The institution has organized 17 webinars on career opportunities, emerging technologies etc by inviting alumni working in premier institutes and industries.

St. Johns College of Engineering & Technology, Yemmiganur, Kurnool Dist.

- Department of Mechanical Engineering., St. Johns College of Engineering & Technology, Yemmiganur organized a one week national level Workshop on “Auto CAD” for all II-B.Tech MECH & CIV Students from 08th to 13th February 2021 on behalf of APSSDC. *Trainers:* Mr. V. Bramhesh and Mr. KokkantiSivamohan Reddy.
- Department of Computer Science & Engineering, St. Johns College of Engineering & Technology, Yemmiganur organized a one week national level Workshop on “PYTHON PROGRAMMING” for II-B.Tech CSE Students from 08th to 13th February 2021 on behalf of APSSDC. *Trainers:* Mr. P. Masthan Vali, Mr. S. K. Badulla and Mr. G. K. Raja.
- Department of Mechanical Engineering, St. Johns College of Engineering & Technology, Yemmiganur organized a two week Workshop on “A certification program on Computer aided Engineering Design and Analysis by using Hyper mesh Tool” for Mechanical Students from 06th to 20th Dec 2021 on behalf of Shine training institute, Kurnool. *Speakers:* Mr. S. Junaid training manager Shine training institute, Kurnool.
- Department of Civil Engineering, St. Johns College of Engineering & Technology, Yemmiganur organized a two week national level Workshop on “AUTODESK REVIT ARCHITECTURE” for II, III & IV-B.Tech. Civil Engineering Students from 30-11-2021 to 15-12-2021.

Placements:

S.No	Name of the College	No. of Companies Participated	No. of Offers Made
1	Aditya College of Engineering, 8P	05	44
2	Anantha Lakshmi Institute of Technology & Sciences, 2G	04	292
3	Annamacharya College of Pharmacy, M7	04	51
4	Annamacharya Institute of Technology & Sciences, AK, Tirupati	33	248

5	Annamacharya Institute of Technology And Sciences (HM) :: Kadapa	11	104
6	Annamacharya P.G College of Computer Studies,5N, Rajampet	07	20
7	Bheemi Reddy Institute of Management Science, JC	01	05
8	Bit Institute of Technology, Hindupur	05	94
9	Chaitanya Bharathi Institute of Technology, (2P) Kadapa	29	281
10	G. Pulla Reddy Engineering College (9X) (Autonomous): Kurnool	80	1480
11	G.Pullaiah College of Engineering & Technology, AT, Kurnool	26	296
12	Gates Institute of Technology- F2, Gooty	20	485
13	Gokula Krishna College Of Engineering, F8, Nellore	07	16
14	K.S.R.M. College of Engineering (Autonomous) 9Y	18	321
15	Kuppam Engineering College, (F4)	09	98
16	Madanapalle Institute of Technology & Science (Autonomous), 69	98	4378
17	Mekapati Rajamohan Reddy Institute of Technology And Sciences (Merits), L4	15	38
18	M.J.R. College of Engineering & Technology, Chittoor. 8X	12	117
19	M.J.R Institute of Business Management, Kc, Pilier, Chittoor	04	47
20	Narayana Engineering College 71	56	296
21	Narayana Engineering College F1, Nellore	40	191
22	N.B.K.R. Institute of Science & Technology, (Autonomous), Nellore.	21	508
23	Parvatha Reddy Babul Reddy Visvodaya Institute of Technology 73	29	411
24	Raghavendra Institute of Pharmaceutical And Research, L8, Atp	09	72
25	Rajeev Gandhi Memorial College of Engineering And Technology (09), (Autonomous)	185	1879
26	Sai Rajeswari Institute of Technology 8R, Kadapa	19	25
27	Sanskriti School of Business HX, Puttaparthi, Anantapur-Dist, Ap	10	81
28	Sanskriti School of Engineering, Puttaparthi (KF)	13	185

29	Santhiram College of Pharmacy HC, Kurnool	11	81
30	Santhiram Engineering College: X5, Kurnool	15	191
31	Seven Hills College of Pharmacy CQ	05	72
32	Siddhartha Institute of Science And Technology (4E), Puttur	41	202
33	Siddharth Institute of Engineering & Technology (F6)	47	236
34	Sree Rama Engineering College 4C, Chittoor	12	109
35	Sree Venkateswara College of Engineering JN, Nellore	22	305
36	Sree Vidyanikethan Engineering College, (Autonomous):12	39	926
37	Sreenivasa Institute of Technology & Management Studies (Autonomous)	23	209
38	Sri Venkateswara College of Engineering (BF) (Autonomous)	34	839
39	Sri Venkateswara College of Pharmacy, (GT)	07	108
40	Sri Venkateswara Engineering College (9E), Tirupati	15	572
41	Srinivasa Ramanujan Institute of Technology,(Autonomous) ,4G	22	697
42	St. Johns College of Engineering & Technology G3	29	73
43	St. Johns College of Pharmaceuticals Sciences, EA	02	20
44	Viswam Engineering College, W5	02	17
Total:		1096	16720

MoUs/ Accreditations

Aditya College of Engineering, Madanapalle, Annamaya Dist.

- MOU with Technilab Instrument
- MOU with Mifratech (OPC) Private Limited
- MOU with SRS solar Systems

Anantha Lakshmi Institute of Technology & Sciences, Ananthapuramu Dist.

- SKU – Atal Incubation Center for Promoting Innovations startups & Entrepreneurship Accredited by NAAC with B Grade on 28/09/2021.

Annamacharya College of Pharmacy, Rajampet, Annamaya Dist.

- MoU with LSSSDC- Academia Collaboration.
- Accreditation by NAAC, Bangalore with “A” Grade.
- Accreditation by NBA, New Delhi.

Annamacharya Institute of Technology & Sciences, Karakambadi, Tirupati Dist.

- MOU with Integer Telecom Services, Tirupati Internships & JOB Dt: 14.09.2021.
- MOU with AFI Technology, Coimbatore, Internships & JOB Dt: 09.09.2021.
- MOU with Green Tech Aviation, Coimbatore. Internships & JOB Dt: 09.09.2021.
- MOU with RavandsPlastech, Chittoor Internships & JOB Dt: 09.09.2021.
- MOU with COIGN Consulting Pvt Ltd, Hyderabad, Internships & JOB Dt: 09.09.2021.
- MOU with Aspiring Minds, Gurgaon, Placement Assessment Dt: 14.06.2021
- MOU with KodeNest, Bangalore, Up Skilling in Advanced Topics, Dt: 31.03.2021
- MOU with DATAPOINT Info Solutions, Skill Training Provider, Dt: 24-02-2021.

Annamacharya Institute of Technology and Sciences, C.K Dinne, YSR Kadapa Dist.

- MoU with KNR Educational Services Private Limited (Official Channel partner of Unacademy) on 05.03.2022 for career guidance and awareness to the students.
- MoU with Hyderabad Institute of Electrical Engineers (HIEEE), Hyderabad on 15.11.2021 for Industrial Training and Internship in core industries.
- MoU with Shirdi Sai Electricals Limited, Kadapa on 15.09.2021 for Skill development programs and Internship to the students.
- MoU with Delta Steel Structures Private Limited, Kadapa on 14.09.2021 for R&D Services in the fields of innovative manufacturing and maintainance services.
- MoU with Triovision Composite Technologies Private Limited, Kadapa on 14.09.2021 for Engineering, tooling and manufacturing solutions training.
- MoU with Chaitanya Chemicals, Kadapa on 13.09.2021 for Industrial Visits and Training to the students.
- MoU with Coign Consultants Private Limited, Secunderabad on 02.09.2021 for providing Faculty Development Programs.

Bheemi Reddy Institute of Management Science

- MoU with Uditha Sai Constructions Pvt. Ltd., Adoni.
- MoU with SAG Bricks, Alur Road, Adoni.
- MoU with Mohan Traders, Adoni.
- MoU with MSR Projects Pvt. Ltd., Hyderabad.
- MoU with Ashok Plastics, Adoni.

Bit Institute of Technology, Sri Sathya Sai Dist.

- An MOU made between Prep Up Technologies, Bangalore and BIT Institute of Technology, Hindupur for training on life style and digital marketing on 19.04.2021.

- An MOU made between Edifypath and BIT Institute of Technology, Hindupur for soft skills development on 23.11.2021
- An MOU made between Edunet Foundation and BIT Institute of Technology, Hindupur for IBM Skills Build Job Seekers Program.

G. Pulla Reddy Engineering College (Autonomous), Kurnool Dist.

- MOU with EduSkills Foundation, Bhubaneswar, Odhisha, India.
- MOU with IBM India Pvt. Ltd.
- MoU with Maven silicon, Bangalore for training students in VLSI domain in July 2021.
- MoU with NTU, Buenos Aires for R&D activities in the areas of AI,IoT in March 2021.
- MoU with University of Republic, Uruguay for R&D activities in the areas of AI,DS in March 2021.
- MoU with Venjay Automation, Industrial Complex, Brigade MM, A-11, Block A, Krishna Rajendra Rd, 7th Block, Jayanagar, Bengaluru, Karnataka 560070 on 10th Nov 2021 for two years regarding Internships, Training, Projects, Guest Lectures, Workshops, Course development
- MoU with IEEE Hyderabad Section, IEEE Hyd Section, Hyderabad, Telangana on 25th Sept 2021 for two years regarding IoT Skill connect –Internships
- MoU with Creative Groups, Shakthi Layout, Hongasandra, GB Palya, BenagluruUrgan, Karnataka on 1st Nov 2020 for two years regarding Internships, Training, Projects.

Gates Institute of Technology, Gooty, Anantapur.

- MoU with 3Ds/Dessault Systems

- MoU with Lions Club International
- MoU with Rotary International Inner Wheel
- MoU with Coherendz/ Vaave India Pvt Ltd
- MoU with Younify
- MoU with Confederation of Indian Industry
- MoU with Andhra Pradesh State Skill Development Corporation
- MoU with ATAL Incubation Centre
- MoU with Florida Atlantic University
- MoU with Manavatha Blood Donors Association
- MoU with Palni India Pvt.Ltd
- MoU with Cocubes Technologies Pvt. Ltd
- MoU with Village Energy Australia
- MoU with IUCEE AP Chapter College Consortium Member

**K.S.R.M. College of Engineering (Autonomous),
Yerramasupalli (V), YSR Kadapa Dist.**

- MoU with CMR College of Engineering, Hyderabad
- MoU with MLRIT
- MoU with EEE Energy Private Limited, Krishnagiri, Tamilnadu – 635115
- MoU with Brainovision solutions India PVT.LTD
- MoU with Synergy welfare society, Hyderabad and Ecopie, Hyderabad
- MoU with GRAMBEL Engineers Limited
- MoU with PantechElearning Pvt limited Chennai
- MoU with Block chain Technologies-Chennai
- MoU with Environment Protection Training and Research Institute (EPTRI)
- MoU with IBM India Private Limited-Bangalore
- MoU with APT Training Resources Chennai pvt.ltd

- MoU with M/S Quantum Learning, New Delhi.
- MoU with ShriShirdiSai Electricals-Kadapa
- MoU with Suraj Krishna Greenaries-Kadapa (ITC Franchise)
- MoU with Trio vision Composite materials
- MoU with Atal Incubation Center Sri Krishnadevaraya University
- MoU with KL Intellectual Property Facilitation Center

Kuppam Engineering College, Kuppam, Chittoor Dist.

- MOU with Technologies “Conduction of Workshop on Hands on training on IoT, Creating prototype for two projects “ Automatic Gas Cylinder System” and “ IOT based Home automation through Aurdino and Android and Internship for students”on 2017.
- MOU with Atal Incubation Centre- SK University “Promoting Entrepreneurship activities, IPR services, Incubation Centre establishment and promotion of start-ups” on 29.03.2021.
- MOU with TechniLab Instruments “R & D activities and training in field of Microwave Engineering” on 25.07.2019.
- NBA Accreditation -Electronics and Communication Engineering Provisionally Accredited Academic Years 2018-19 to 2021-22

Madanapalle Institute of Technology & Science, Annamaya Dist.

- MOU with UiPath Academic Alliance Program, APSSDC for Skill Development Dt. 29.12.2021.
- MOU with Madanapalle Municipality, Chittoor District, AP, Quality Control Assurance Contract. Dt. 03.12.2021

- MOU with CADD Centre Training Services Pvt. Ltd. Bangalore Training, Internship on 29.11.2021.
- MOU with Jytra Technology Solution Pvt. Ltd Internship, Projects, Collaborative R & D on 23.11.2021.
- MOU with DSC India Control & Machineries Pvt. Ltd. Bangalore, Internship, Training, Project Collaboration, R&D on 08.11.2021.
- Monster Placement/Recruitment Dt.28.10.2021.
- MOU with Training on 11.03.2021
- Grade Stack Learning Pvt. Ltd Webinar, Training, and Learning experience for GATE/ESE on 12.02.2021.
- Institute Accredited with NAAC 'A+' Grade for the duration of 5 years from 28th September 2021 to 27th September 2026.

Narayana Engineering College, Nellore

- MoU with ASSISTIVE CADD CENTER
- MoU with Takshila institute of VLSI, Bangalore
- MoU with Pantech Learning Solutions, Chennai
- MoU with KATE

Narayana Engineering College, Gudur

- MoU with Bezas ITSolutionsPvtLtd
- MoU with IndianServers
- MoU with ISKON
- MoU with SecnetTechnologies
- MoU with Xcelerator
- MoU with YoungMindTechnoloogysolutions
- MoU with NirvinSolutions
- MoU with Codetantra
- MoU with SVEC,Tirupati

- MoU with SphereSoftSolutions
- MoU with Takeoffedu
- MoU with VSS InnovativeTechnologies
- MoU with AssistiveTechnologies
- MoU with LotusTechnologies
- MoU with ODSHtechnologies
- MoU with ValikaElectronics, Hyderabad
- MoU with BalajiEnergiesPvt Ltd, Somasilla.
- MoU with SriGayathrriDairy,Gudur
- MoU with NippyElectrodes Limited,Hyderabad
- MoU with MeenakshiPowerPlant,Nellore
- MoU with AMIEngineering&Infrastructure,Nandyal.
- MoU with AssistiveCADDTechnologies–Nellore
- MoU with SriKalahasthiPipes–SriKalahasthi
- MoU with AsianWireIndustries– Nellore
- MoU with LakshmiSrinivasaSteels–Vijayawada
- MoU with SunSquareTechnologies

**N.B.K.R. Institute of Science & Technology, (Autonomous),
Tirupati Dist.**

- MoU with D'LINK Academy
- MoU with ICT Academy
- MoU with APSSDC
- MoU with PRIME MEDIEN
- MoU with INTERNSHALA
- MoU with ADANI Skill Development
- MoU with Great learning
- MoU with Coding Ninjas
- MoU with Letzconnect
- MoU with Kudoswall
- MoU with NELCAST

Parvatha Reddy Babul Reddy Visvodaya Institute Of Technology, Kavali, SPSR Nellore Dist.

- MoU with AWS educate
- MoU with Tata AIG
- MoU with Hidden Brains
- MoU with Tudip Technologies
- MoU with Information Asset
- MoU with AGS Transact
- MoU with Mobius Knowledge Services
- MoU with Evince Development
- MoU with Repro India Limited
- MoU with Code Tantra
- MoU with ICT Academy of Huawei
- MoU with MIT Square
- MoU with Younify Applications
- MoU with Quantum Learnings
- MoU with Great Learning
- MoU with Edify Educational Services Pvt Ltd
- MoU with ICT Academy of Huawei

Raghavendra Institute of Pharmaceutical and Research, Ananthapuramu Dist.

- Received NBA Re Accreditation for B. Pharm Program for the period 2017-18 to 2021-2022 i.e., up to 30.06.2022.
- College successfully defended NAAC second cycle inspection on 23.09.2021 to 25.09.2021. and secured "A" Grade
- Memorandum of Understanding between Girijananda Chowdhury Institute of Pharmaceutical Science, Guwahati and Raghavendra Institute of Pharmaceutical Education and Research, Anantapur on 14th Dec 2018 for the period of Five years.

- Memorandum of Understanding between CSIR – Indian Institute of Chemical Technology, Hyderabad and Raghavendra Institute of Pharmaceutical Education and Research, Anantapur on 24th Dec 2018 for the period of Three years.
- Memorandum of Understanding between Gomantak Ayurveda Mahavidyalaya & Research Centre, Shiroda, Goa and Raghavendra Institute of Pharmaceutical Education and Research, Anantapur on 26th Feb 2019 for the period of Five years.
- Memorandum of Understanding between Parul Institute of Pharmacy Parul University Gujarat and Raghavendra Institute of Pharmaceutical Education and Research, Anantapur on 11th Mar 2019 for the period of Three years.
- Memorandum of Understanding between Manipal Academy of Higher Education, Manipal and Raghavendra Institute of Pharmaceutical Education and Research, Anantapur on 14th Jun 2019 for the period of Five years.
- Ranked 55th Place amongst Pharmacy institutions under national Institute Ranking framework 2021 – (NIRF).

Rajeev Gandhi Memorial College of Engineering and Technology, (Autonomous), Nandyal Dist.

- MOU with National Highways Authority of India on 04.10.2021.
- MOU with Super Set on 02.08.2021.
- MOU with Steel Hacks Industries on 15.02.2021.
- MOU with Quantum Learnings Centre of Excellence (CSE) on 20.03.2021.
- MOU with Blueprism University (CSE) on 22.07.2021.
- MOU with Eduskills Foundation on 02.08.2021.

- MOU with Research Centre for physics – Indonesian on 09.11.2021.
- Accreditations: RGM CET got NBA (Tier-i) Accreditation for all Engineering Branches on 15.02.2022.

Sanskriti School of Business, Sri Sathya Sai Dist.

- MOU with INDIAS PARK
- MOU with SAI SANSKRITI KNOWLEDGE PARK PRIVATE LIMITED
- MOU with TSCILICION
- MOU with Vajra Soft Inc
- MOU with Peak Mind
- MOU with Skilling India

Santhiram College of Pharmacy, Nandyal Dist.

- LSSSDC-Academia collaboration for skill development initiatives in life science sector
- Sri Krishnadevaraya University, Ananthapuramu, A.P
- NITTE College of Pharmaceutical Sciences, Bangalore, Karnataka
- Rasiklal M Dhariwal Institute of Pharmaceutical Education and Research, Pune
- Lincoln University- Malaysia
- RA Chem Pharma Limited- Hyderabad
- ANU Group of Hospitals
- Indian Healthcare BPO
- Madras Pharma
- GRK Technologies Pvt Limited
- Andhra Pradesh Innovation Society
- Pellsys Pharm Pvt. Ltd.- Hyderabad
- Rishesharp Technologies Private Limited- Hyderabad

Santhiram Engineering College, Nandyal Dist.

- SANTHIRAM ENGINEERING COLLEGE added MOU with ICREDIRITFY, HYDERABAD on 12.02.2021. To verify the status of student's original degree.
- This Memorandum of Understanding (MOU) is effective as of 19-04-2021 to establish an affiliation by and between SANTHIRAM ENGINEERING COLLEGE, NANDYAL, Andhra Pradesh and KNOWLEDGE XCHANGE COMMUNITY, having office at Ambedkar Nagar, Kolathur, Chennai-600099, Tamil Nadu. This MOU establishment with the view of promoting cooperation in academic education, research and student Technical activities.
- This Memorandum of Understanding (MOU) is effective as of 24-09-2021 to establish an affiliation by and between SANTHIRAM ENGINEERING COLLEGE, NANDYAL, Andhra Pradesh and MADBLOCKS TECHNOLOGIES PVT LTD, having office at Pragathi Nagar, KPHB, Hyderabad-500092. This MOU establishment with the view of promoting cooperation in academic education, Knowledge Exchange Programs, Consultancy works, research works and student Technical activities.
- This Memorandum of Understanding (MOU) is effective as of 26-10-2021 to establish an affiliation by and between SANTHIRAM ENGINEERING COLLEGE, NANDYAL, Andhra Pradesh and ACE ENGINEERS ACADEMY, having office at Hyderabad-500092. This MOU establishment with the view of promoting cooperation in academic education, Knowledge Exchange Programs and student Technical activities.
- This Memorandum of Understanding (MOU) is effective as of 24-01-2022 to establish an affiliation by and between SANTHIRAM ENGINEERING COLLEGE, NANDYAL,

Andhra Pradesh and AIRBACLABS, having office at Hyderabad. This MOU establishment with the view of Knowledge Exchange Programs and web design student Technical activities.

- This Memorandum of Understanding (MOU) is effective as of 12.02.2022 to establish an affiliation by and between SANTHIRAM ENGINEERING COLLEGE, NANDYAL, Andhra Pradesh and SURAJ KRISHNA GREENARIES, having office at Kadapa. This MOU establishment with agree to collect and hand over the DRY RECYCLABLE PAPER.

Siddhartha Institute of Science and Technology, Chittoor Dist.

- MOU with Corpshaala Technologies Pvt.Ltd, Bangalore on 02.12.2021.
- MOU with iPEC SOLUTIONS, Bangalore on 02.12.2021.

Siddharth Institute of Engineering & Technology, Chittoor Dist.

- MOU with IIT Mentorship
- MOU with Microsoft Innovation Center
- MOU with IBM Center of Excellence
- MOU with Skill Development Center
- MOU with Siemens T-SDI
- MOU with Siddharth International Incubation Center
- MOU with Intel Center of Excellence
- MOU with University of Massachusetts, Lowell, USA
- MOU with Oracle WDP
- MOU with DynEd
- MOU with Hicor Technologies
- MOU with DND Global Technology & Solutions

- MOU with Software Solutions
- MOU with International Innovative Centre of Excellence Bhaasket Corp. USA
- MOU with Consortium of Construction Companies
- MOU with RLT Instrumentation Pvt. Ltd
- MOU with EduIndia
- MOU with Jackson Hewitt KanwalKensra
- MOU with I Global University of Northern Virginia
- MOU with University of SOUTH FLORIDA
- MOU with Trinity University of TAMPA
- MOU with University of FLORIDA
- MOU with FLORIDA A&M
- MOU with Atlantis University of MIAMI
- MOU with University of MIAMI
- MOU with ICT Academy
- MOU with JISNU SOLAR PVT. LTD
- MOU with RAMBO Health Care

Sree Rama Engineering College, Tirupati Dist

- MoU with Code Tantra on 17.02.2021
- MoU with Aptroid on 23.04.2021.
- MoU with Eavetop on 01.06.2021.
- MoU with Sashta Industry on 01.04.2021
- MoU with Suchior Soft Tech on 01.05.2021

Sree Venkateswara College of Engineering, Nellore

- SreeVenkateswara College of Engineering, Nellore has achieved a remarkable goal, of being Accredited by “National Assessment and Accreditation Council (NAAC) with Grade “A” (3.02 on 7 Point Scale) for 5 Years.
- MoU with Edunet Foundation
- MoU with Noobtron India.

- MoU with Ladder Survey Institute of Technology.

Sree Vidyanikethan Engineering College, (Autonomous), Tirupati Dist.

- The college is accredited by NAAC with Grade-A and 07 B.Tech. Programs are accredited by NBA

Sreenivasa Institute of Technology & Management Studies (Autonomous), Chittoor Dist.

- Extended Autonomous status for period of five years w.e.f. 2019-20 to 2023-24

Sri Venkateswara College of Engineering (Autonomous), Tirupati

- "UiPath Academic Alliance -RPA Center" Mou Between Andhra Pradesh State Skill Development Corporation (APSSDC) on 10th December 2021(10/12/2021).
- MoU with Hyderabad Institute of Electrical Engineers (HIEE) , Hyderabad on 9/9/2021.
- MOU with Vestian Global Workplace Service Pvt. Ltd.
- MOU with Entuple Technologies Pvt. Ltd. Bangalor

Sri Venkateswara College of Pharmacy, Chittoor

- Sri Venkateswara College of Pharmacy, Chittoor secured 62nd Rank in National Institutional Ranking Framework (NIRF-2021) Rankings among Pharmacy Colleges by Ministry of Human Resource Development (MHRD), Government of India dated on 9th September, 2021.
- Sri Venkateswara College of Pharmacy, Chittoor accorded UGC Autonomous Status for period of 10 years from academic year 2021-22 to 2030-31 dated on 7th September 2021.

- Sri Venkateswara College of Pharmacy, Chittoor is further extended the period of Accreditation by National Assessment and Accreditation Council (NAAC), Bengaluru for period of five academic years from 2021-2022 to 2025-2026.
- Sri Venkateswara College of Pharmacy, Chittoor secured and recognized “Band Promising” under category “Colleges/Institutes (Private / Self-Financed) (Technical)” in ATAL Ranking of Institutions on Innovation Achievement(ARIIA) 2021 by Ministry of Education, Government of India dated on 29th December, 2021.
- MoU with Sunbeam Life Sciences Private Limited, Puducherry for facilitating collaborative Research & Development and industry-academia interaction for teaching and research on 28th October, 2021.
- MoU with SaimirraInnopharm Pvt. Ltd., Chennai for facilitating collaborative Research & Development and industry-academia interaction for teaching and research on 28th October, 2021.
- MoU with Viriyan Labs, Tirupati for facilitating collaborative Research & Development and industry-academia interaction for teaching and research on 24th December, 2021.

**Srinivasa Ramanujan Institute of Technology
(Autonomous) Ananthapuramu.**

- Institution has been accredited by NBA (CSE, ECE, EEE) & NAAC with "A" Grade and Recognized by UGC under section 2(f) & 12(B).
- MOU with APSSDC to train the students on latest technologies like IOT, AWS, Python, Machine Learning etc.

- Android and Dassault Systems Laboratories established by APSSDC.
- MOU with APITA to train the students on Ethical hacking, Bigdata and Blockchain Technology.
- MOU with Ui Path to train the students on Robotic Automation Process.
- MOU with Tata Consultancy Services to carry out the IT Employability Program.
- MOU with Atal Incubation Centre, Sri Krishnadevaraya University, Anantapur – AP
- MOU with Godavari Industries PVT LTD Hyderabad
- MOU with SLNS Agro Industries Ananthapuramu
- MOU with National Cyber Safety and Security Standards
