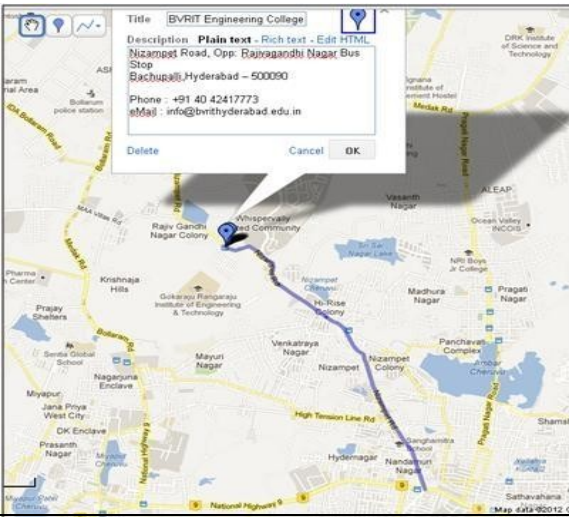


<b>1.</b>	<b>Appendix 8</b>		
	<b>Format for Mandatory Disclosure</b>		
	Mandatory Disclosure	Updated on 25.07.2023	
	AICTE File No.	F.No. South-Central/1-36485403111/2023/EOA	
	Date & Period of last approval	11/06/2023	
	Name of the Institution	BVRIT HYDERABAD College of Engineering for Women	
	Address of the Institution	#8-5/4,RAJIV GANDHI NAGAR, BACHUPALLY,HYDERABAD	
<b>2</b>			
		City & Pin Code	Hyderabad-500090
		State / UT	Telangana
		Longitude & Latitude	East 78° <sup>02</sup> <sup>'</sup> <sup>41</sup> <sup>'''</sup> & North 17° <sup>29</sup> <sup>'</sup> <sup>48</sup> <sup>'''</sup>
		Phone number with STD code	040-42417773
		FAX number with STD code	040-42417772
		Office hours at the Institution	9.00 am to 5.00 pm
		Academic hours at the Institution	9.00 am to 4.30 pm
		Email	<a href="mailto:info@bvrithyderabad.edu.in">info@bvrithyderabad.edu.in</a>
		Website	<a href="http://www.bvrithyderabad.edu.in">www.bvrithyderabad.edu.in</a>
		Nearest Railway Station(dist in Km)	Hyderabad Station
		Nearest Airport (dist in Km)	Shamshabad (Hyderabad) 50 KMs
	<b>3</b>	Type of Institution	Private-Self Financed
		Category (1) of the Institution	Non Minority
		Category (2) of the Institution	Women Only
<b>4</b>	Name of the organization Running the Institution	Sri Vishnu Educational Society	
	Type of the organization	Society	
	Address of the organization	Anjani Vishnu Centre, Plot No: 7 & 8, Nagarjuna Hills, Panjagutta, Hyderabad	

	Registered with	Registrar of Society, Hyderabad
	Registration date	03.06.1992
	Website of the organization	<a href="http://www.srivishnu.edu.in">www.srivishnu.edu.in</a>
5	Name of the affiliating	Jawaharlal Nehru Technological University Hyderabad
	Address	Kukatpally, Hyderabad – 500072
	Website	<a href="http://www.jntuh.ac.in">www.jntuh.ac.in</a>
	Latest affiliation period	2023-24
6	Name of Principal / Director	Dr. K.V.N.Sunitha
	Exact Designation	Principal
	Phone number with STD code	040-42417773
	FAX number with STD code	040-42417772
	Email	<a href="mailto:principal@bvrithyderabad.edu.in">principal@bvrithyderabad.edu.in</a>
	Highest Degree	Ph.D, CSE
	Field of specialization	Compilers
7	Governing Board Members	Annexure -1
	Frequency of meetings & date of last meeting	Yearly twice & Date of last meeting is on 18 <sup>th</sup> December 2021
8	Academic Advisory Body	-
	Frequency of meetings & date of last meeting	-
9	Organizational Chart	Enclosed as Annexure – 2
10	Student feedback mechanism on Institutional Governance/faculty Performance	Yes
11	Grievance Redressal mechanism for faculty, staff and students	Yes
12	Name of the Department*	Enclosed as Annexure - 3
	Course	-
	Level	-
	1 <sup>st</sup> Year of approval by the Council	-
	Year wise Sanctioned Intake	-
	Year wise Actual Admissions	-
	Cut off marks – General quota	-
	% Students passed with Distinction	-

	% Students passed with First Class	-		
	Students Placed	-		
	Average Pay package, Rs./Year	-		
	Students opted for Higher Studies	10%		
	Accreditation Status of the course	CSE, ECE, EEE and IT courses are Accredited by NBA, College is Accredited by NAAC		
	Doctoral Courses	-		
	Foreign Collaborations, if any	MoUs with Binghamton University, University of Bolton		
	Professional Society Memberships	IEEE,ISTE,IEI,CSI,ACM,IETE		
	Professional activities	Engineer's Day, Space Week Celebrations, Innovation Day etc..		
	Consultancy activities	Yes - 6 Agencies		
	Grants fetched	22 Lakhs		
	Departmental Achievements	-		
	Distinguished Alumni	-		
		-		
<b>13</b>	Name of Teaching Staff*	Enclosed as Annexure – 4		
	Designation	-		
	Department	-		
	Department	-		
	Qualifications with Class/Grade	UG	PG	PhD
	Total Experience in Years	Teaching	Industry	Research
	Journals Published	National:	International :	
	Papers Presented in Conferences	National:	International :	
	PhD Guide? Give field & University	Field	University	
	PhDs / Projects Guided	PhDs	Projects at Masters level	
	Books Published / IPRs/ Patents	-		
Professional Memberships	-			
Consultancy Activities	-			
Awards	-			
Grants fetched	-			
Interaction with Professional Institutions	-			
	-			
<b>14</b>	Admission quota	CET – 70% Management – 30%		
	Entrance test / admission criteria	EAMCET,ECET, PGECET, GATE		
	Cut off / last candidate admitted	ECE – (8133 – 78164),CSE – (1251 – 65159),EEE – (10058 – 120774), IT – (4739– 67090),CSE (AIML)–(4125- 69417) for 2021 batch.		
	Fees in rupees	90,000/- for 2021 batch students, 90,000/- for 2020 batch students, 90,000/- for 2019 batch students, 65,000/- for 2018 batch students.		

Number of Fee Waivers offered	-
Admission Calendar	Annexure - 5
PIO quota	No
-	-
15 Infrastructural information  Classroom/Tutorial Room facilities	
Laboratory details	
Computer Centre facilities	

Library facilities



Seminar Halls




Cafeteria



Indoor Sports facilities



	Outdoor Sports facilities	
	Gymnasium facilities	
	Facilities for disabled	Yes
	Any other facilities	
16		
	Girls Hostel	

	<p>Medical &amp; other Facilities at Hostel</p>	
17	<p>Academic Sessions</p>	<p>Yes</p>
	<p>Examination system, Year / Sem</p>	<p>Semester wise</p>
	<p>Period of declaration of results</p>	<p>One to two months after Examinations</p>
18	<p>Counseling / Mentoring</p>	<p>Yes</p>
	<p>Career Counseling</p>	<p>Yes</p>
	<p>Medical facilities</p>	<p>Yes</p>
	<p>Student Insurance</p>	<p>Yes</p>
19	<p>Students Activity Body</p>	<p>Yes</p>
	<p>Cultural activities</p>	<p>Yes</p>
	<p>Sports activities</p>	<ol style="list-style-type: none"> <li>1. Runners in Throwball at BVRITN Sports meet held on 30<sup>th</sup> &amp; 31<sup>st</sup> March 2022.</li> <li>2. Certificate of Participation in U-19 32<sup>nd</sup> National Level Throwball held at Ananda Theerdha Vidyalayam, Karnataka on 3<sup>rd</sup> to 6<sup>th</sup> February 2022.</li> <li>3. Certificate of Participation in South Zone Table Tennis at AMET University, Chennai from 06<sup>th</sup> to 9<sup>th</sup> January 2022.</li> <li>4. Certificate of Participation in South Zone in Volley Ball at SRM University, Chennai from 13<sup>th</sup> to 16<sup>th</sup> December 2021.</li> <li>5. Certificate of Participation in 44<sup>th</sup> Senior National Throwball held at MD University, Rohatak, Punjab.</li> <li>6. Runners in Throwball at SNIST held on 6<sup>th</sup>, 7<sup>th</sup>, 9<sup>th</sup> December 2021.</li> </ol>

Literary activities

Master Orator Championship



Magazine / Newsletter

We publish in house Magazine Vishnu Era twice a year



Technical activities / Tech Fest

We organize National level Tech Fest – Medhanvesh every year





	Industrial Visits / Tours	<p>Visit to Kanyaka Parameswari Engineering Limited, Hyderabad.</p> 
	Alumni activities	<p>We conduct College, State and International level Alumni Days. Our Alumni Ms. Khyathi 2016 batch, working in Google, California, USA.</p>
20	Name of the Information Officers	Mr. Ramu Mantena, Ms. Pasupuleti L V R Surya Meghana,
	Designation	A.O, AAO,
	Phone number with STD code	040-42417773
	FAX number with STD code	040-42417772
	Email	<a href="mailto:ramu.mantena@bvrithyderabad.edu.in">ramu.mantena@bvrithyderabad.edu.in</a> , <a href="mailto:meghana.p@bvrithyderabad.edu.in">meghana.p@bvrithyderabad.edu.in</a>

CAY=Current Academic Year

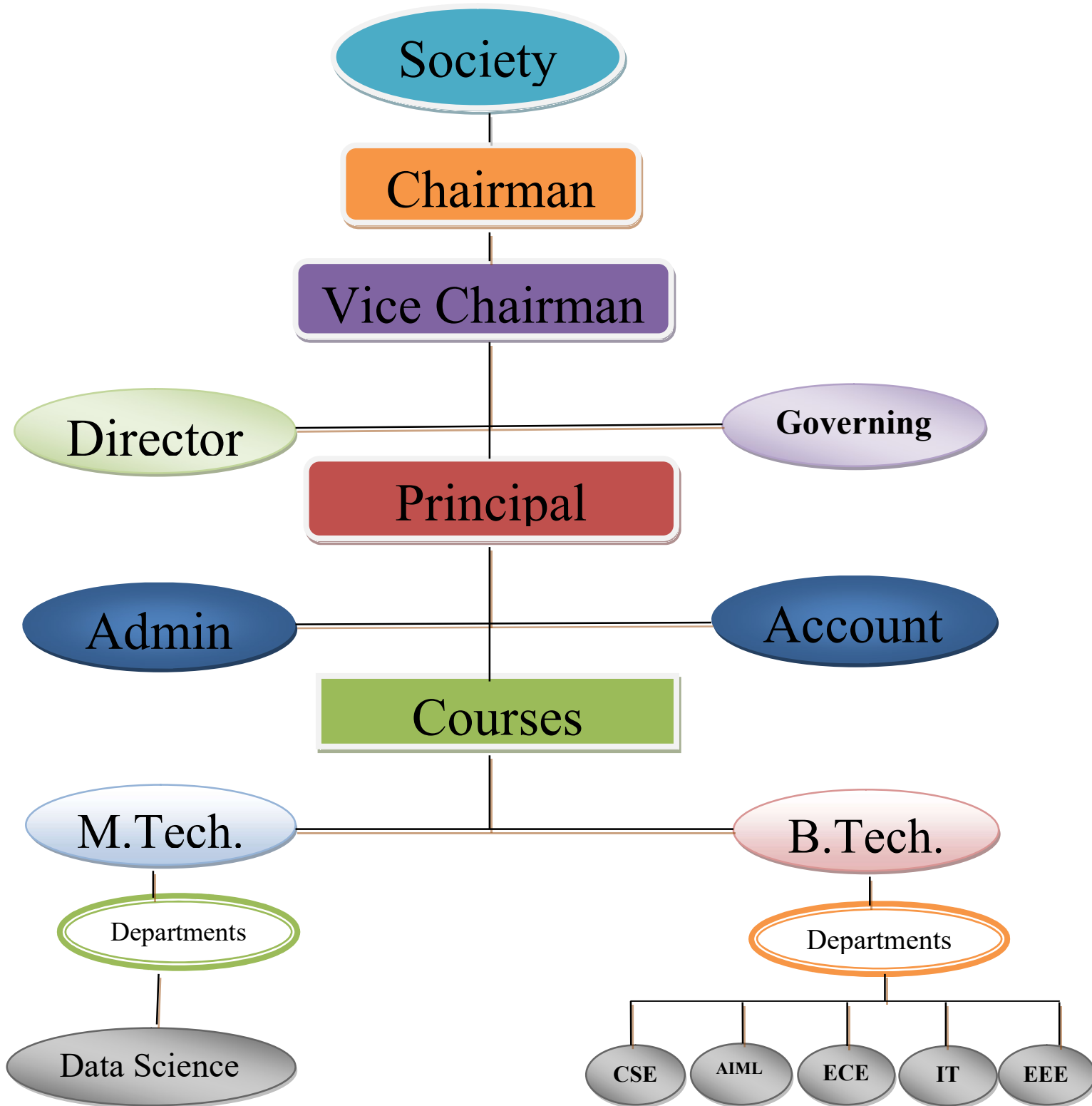
\*Repeat this template for each department / staff

Annexure – 1

LIST OF GOVERNING BODY MEMBERS

<b>S.No</b>	<b>Name of the Member</b>	<b>Designation</b>	<b>Designation in GB</b>
1.	Sri K V Vishnu Raju	Chairman, Sri Vishnu Educational Society	Chairman
2.	Sri Ravichandran RajaGopal	Vice Chairman, SVES	Member
3.	Sri. K Adithya Vissam	Joint Secretary, SVES	Member
4.	Dr. A Govardhan	Prof, CSE Dept. & Rector, JNTUH	Nominee from JNTUH
5.	Dr. C Krishna Mohan	Professor, IIT Hyderabad	Member
6.	Ms. Prerana Nayak	Principal Program Manager, Microsoft	Member
7.	Prof. A Radha Krishna	Professor & HOD, CSE, NITW	Member
8.	Ms. Aarti Joshi	Co-Founder & COO, Modak Analytics	Member
9.	Dr. S L Aruna Rao	Professor & HOD, IT, BVRITH	Member
10.	Mr. G Sandeep	Associate Professor, EEE, BVRITH	Member
11.	Dr. K V N Sunitha	Principal, BVRITH	Member Secretary

**Annexure – 2**



**Annexure – 3**

**B.Tech. IV Year (2017-2021 batch)**

Name Of the Department	Computer Science & Engineering	Electrical & Electronics Engineering	Electrical Communication Engineering	Information Technology
Course	Engineering & Technology	Engineering & Technology	Engineering & Technology	Engineering & Technology
Level	Under Graduate	Under Graduate	Under Graduate	Under Graduate
1 <sup>st</sup> Year of approval by the council	2017	2017	2017	2017
Year wise Sanctioned Intake	120+24	60+12	120+24	60+12
Year wise Actual Admissions	120+20	60+12	120+24	61
Cut off marks – General Quota	7684	12432	9504	10149
% Students passed with Distinction	IV year II Sem-89.2	IV year II Sem- 86.30	IV year II Sem-40.71	IV year II Sem- 62.22 %
% Students passed with First Class	IV year II Sem-0	IV year II Sem-8.20	IV year II Sem-47.14	IV year II Sem- 26.22 %
Students Placed	103	57	108	52
Average Pay package, Rs./Year	4.5L	4.35L	4.373L	4.5L
Students opted for Higher Studies	4	2	17	--

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Accreditation Status of the course	NBA Accredited	NBA Accredited	NBA Accredited	NBA Accredited
Doctoral Courses	NIL	NIL	NIL	NIL
Foreign Collaborations, if any	NIL	NIL	NIL	NIL
Professional Society Memberships	ACM, CSI, IEEE, ISTE	ISTE, IEI & IEEE	ISTE, IETE & IEEE	ACM, CSI, IEEE, ISTE
Professional activities	<p>1. Technical Workshop on Natural Language Processing in association with Facebook Developer Circles-BVRIT HYDERABAD on 9 Jan 2021.</p> <p>2. Technical workshop on Creating AI Contextual Assistant using RASA in association with Computer Society of India (CSI) Branch on 9 Jan 2021.</p> <p>3. EVENTIA – Engineers Day Celebrations- Doodlethon, Memiquote, Shodh, Brainaholic Bandits events conducted by TechBlitz from 18-09-2020 to 19-09-2020.</p> <p>4. 30 Days Google Cloud Program conducted by Developer Student Club from Oct 2020 - Nov 2020.</p> <p>5. 3-Month Google Android Study Jam Session by Developer Student Club from 19-12-2020 to 19-03-2021.</p> <p>6. Medhaves-2020-unriddle and hackathon conducted on 29-01-2021.</p> <p>7. Guest Lecture on Micro services Implementation using Spring Boot by Dr. T. Ruso, Associate Consultant at Wipro Digital, Chennai on 12-09-2020.</p> <p>8. Guest Lecture on Open-Source Software and its Opportunities by Mr. Daniel Maslowski, Open-Source Developer, Germany on 15-09-2020.</p> <p>9. Guest Lecture on Machine Learning Applications in Food Engineering by Dr. Gururaj, ACM Distinguished Speaker &amp; Associate Professor, Vidyavardhaka College of Engineering, Mysuru on 15-05-2021.</p> <p>10. Guest Lecture on Pave Your Career by Mr. Gaurav Sen, Speaker, Facebook Developers Circle Hyderabad on 16-05-2021.</p>	<p>1. A talk by Dr. V. Seshadri Sravan Kumar, Assistant Professor, Department of Electrical Engineering, IIT Hyderabad was arranged by EEE Dept on “Modeling of grid connected Variable Speed Wind generators” as part of the Engineer's day celebrations Ignium-2018 on 15th Sept 2018 .</p> <p>2. Department of EEE organized Guest lecture on “Bridging the gap between Theory and Practice in EPS” under ISTE and Dept Technical Association Deeptha on 11th January 2021. Resource Persons were Sri.B.Koti Reddy, Scientific Officer in the DAE, Government of India, Heavy Water Plant, Manuguru , Mr.Krishna Sandeep Ayyagari, Doctoral Candidate, Dept of Elect and Computer Engg, University of Texas at San Antonio and Ms.Lakshmi Pratima Damerla, MBA(IBM), Warsaw School of Economic, Poland.</p> <p>3. MEDHANVESH- 21, National Level Students' Technical Fest was celebrated in the college on 29th and 30th January 2021.</p> <p>4. IEEE Annual Day Event, Guest Lecture on 8th May 2021</p> <p>5. National Level Techno Quiz Competition on 17th &amp; 18th July 2020.</p> <p>6. IEEE Membership Drive on 8th August 2020.</p> <p>7. The Department Technical Association in association with IEI conducted events like Technical Training, Group Discussion, JAM, Debate, Technical Quiz, Workshops, Guest Lectures, Project exhibitions.</p>	<p>Prashnothari Space week celebrations National Level Students Fest</p>	<p>CSI, ISTE &amp; IEEE related activities</p>

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Consultancy activities	NIL	NIL	NIL	NIL
Grants fetched	NIL	NIL	NIL	NIL
Departmental Achievements	<p>1.Ms. A. Sindhura (17WH1A05A6), Ms. G. Manasa (17WH1A05B6), stood as toppers of HYSEA for the Idea “Online Job Portal” under the mentorship of Mr. U. Chandra Sekhar, Associate Professor.</p> <p>2.Ms. P. Raga Rasagna (17WH1A0599) of IV CSE gave a lightening talk on AI for Creating Music in FOSSASIA Summit 2021.</p> <p>3.Ms. T. Sarika (17WH1A0519), Ms. K. Harishini (17WH1A0522) participate in Women in Data Science (WiDS) Datathon 2021, organized second prize and received Rs.6000/- in Ideathon-20, National Level Hackathon, organized by by Kaggle, secured 85th Position in the global leader board and 3rd position in Hyderabad Region</p> <p>4.Ms. Amgoth Geetha (17WH1A0508), Ms. K. Nikitha (17WH1A0507), Ms. Kaveri (17WH1A0502) secured Walchand College of Engineering, Sangli.</p>	<p>1. 72 Students completed reputed Online Certification Courses from Coursera and got Certificates.</p> <p>2. Ms.M.Divya Manthena, Ms.P.Samyukta and Ms.Divya Madhavaram of 2017 batch students are participated in Grand Finale of Smart India Hackathon 2019 on 2nd and 3rd March 2019 at Graphic Era University, Dehradun and proposed solution for “Health Index of Power Transformer Fleet” in Transmission Utility.</p> <p>3. Ms.D.Tanuja Reddy, Ms.B.Pujitha, Ms.G.Bhavana and Ms.A.Ganga Pravallika of 2017 batch students participated in two day 36 hour Hackathon on from 31st January to 1st February 2020 at VJIT, Hyderabad for the project on Solar data Monitoring and got 3rd Prize.</p> <p>4. Ms.K.Sai Sowmya, Ms.Harika Savithry, Ms.E.Yamini and Ms.Md.Sameera of 2017 batch students got third prize in a two day 36 hour Hackathon- WE Enable in association with JHUB during 24th to 25th January 2020, Hyderabad for the project on Smart shoe for Visually Challenged conducted by BVRIT HYDERABAB College of Engineering for Women, Hyderabad.</p> <p>5. Ms.N.Mohana, Ms.Ch.Manisha, Ms.B.Sirisha Reddy and Ms.C.Anusha of 2017batch students were the Winners of 24Hrs Hackathon on “Internet of Thing(IoT) with IBM Cloud” organized during 8th to 10th March 2019 BVRIT HYDERABAD College of Engineering College for Women, Hyderabad in association with SmartBridge and IBM for Project “Smart Crop Monitoring”.</p> <p>6. Ms.M.Divya Manthena , Ms.P.Samyukta and Ms.Divya Madhavaram of 2017 batch students from III EEE students exhibited project stall on “Health Index of Power Transformer Fleet in Transmission Utility” on 15th November 2019 at EDU Summit, Confederation of Indian Industry (CII), Hyderabad.</p> <p>7. Ms.M. Divya Manthena, Ms. P.Samyukta and Ms. Divya Madhavaram of 2017 batch students from III EEE students got selected for Chattraviswakarma Award with proposed solution for “Health Index of a Transformer” on 25th October 2019.</p> <p>8. Ms.M.Likitha of 2017 batch student was the Winner in Faster Finger Category of Tech Challenge 2020- CapGemini and received cash award of 14000/- on 4th January 2021.</p> <p>9. 14 students cleared for BEC Exam.</p> <p>10. 5 students cleared the RPA certification exam.</p> <p>11. Ms.G.Kavya , Ms.B.Pujitha , Ms.M.Pooja Sri and Ms.V.Ruchitha of 2017 batch students exhibited Project on “Web Application for Solar data monitoring using IoT Technology” in ELECTRIC MANTRA E-PROJECT EXPO 2021 organized by the Department of Electrical and Electronics Engineering of Annamacharya Institute of Technology &amp; Sciences, Rajampet , AP on 17th June 2021 and won First Prize with cash Prize of 1500/-.</p>	<p>1.Ms. G Vyshnavi (17WH1A0461) placed in Amazon with 29.91 Lakhs Package and also in Flipkart</p> <p>2. Teams Aneego and Fluido Capteur shortlisted for financial assessment by Ministry of Education Innovation Cell</p>	-
Distinguished Alumni	NIL	<p>Ms. Priya Joshi received Rs 7 Lakh package placement from TCS Digital</p> <p>Ms.Ch. Likitha and Ms.Aamani received differential placement package of Rs. 6.5 L from Capgemini.</p>	Ms.Vaishnavi Ganamukkala	-

**B.Tech.III Year (2018-2022 batch)**

Name Of the Department	Computer Science & Engineering	Electrical & Electronics Engineering	Electrical Communication Engineering	Information Technology
Course	Engineering & Technology	Engineering & Technology	Engineering & Technology	Engineering & Technology
Level	Under Graduate	Under Graduate	Under Graduate	Under Graduate
1 <sup>st</sup> Year of approval by the council	2018	2018	2018	2018
Year wise Sanctioned Intake	120+12	60+6	120+12	60+6
Year wise Actual Admissions	120+12	60+6	120+12	60+6
Cut off marks – General Quota	7661	11792	9435	9452
% Students passed with Distinction	III year II Sem-1.55	III year II Sem-0	III year II Sem-11.36	III year II Sem- 0
% Students passed with First Class	III year II Sem-59.68	III year II Sem-54.50%	III year II Sem- 59.09	III year II Sem- 34.37%
Students Placed	100	52	--	--
Average Pay package, Rs./Year	5.46L	4.7L	--	--
Students opted for Higher Studies	NIL	NIL	--	--

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Accreditation Status of the course	All India Council for Technical Education			
	NBA Accredited	NBA Accredited	NBA Accredited	NBA Accredited
Doctoral Courses	NIL	NIL	NIL	NIL
Foreign Collaborations, if any	NIL	NIL	NIL	NIL
Professional Society Memberships	ACM, CSI, IEEE, ISTE	ISTE, IEI & IEEE	ISTE, IETE & IEEE	ACM, CSI, IEEE, ISTE



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			All India Council for Technical Education	CSIR, ISTE & IEEE related activities
<b>Professional activities</b>	<p>1.EVENTIA – Engineers Day Celebrations- Doodlethon, MemiQuo, Shodh, Brainaholic Bandits events conducted by TechBlitz from 18-09-2020 to 19-09-2020.</p> <p>2. Medhanvash-2020-unriddle and hackathon conducted on 29-01-2021.</p> <p>3. GPAT (Online) conducted by Techblitz in association with Geeks for Geeks on 09-08-2021.</p> <p>4..Guest Lecture on Micro services Implementation using Spring Boot by Dr. T. Ruso, Associate Consultant at Wipro Digital, Chennai on 12-09-2020.</p> <p>5.Guest Lecture on Open-Source Software and its Opportunities by Mr. Daniel Maslowski, Open-Source Developer, Germany on 15-09-2020.</p> <p>6.Guest Lecture on Machine Learning Applications in Food Engineering by Dr. Gururaj, ACM Distinguished Speaker &amp; Associate Professor, Vidyavardhaka College of Engineering, Mysuru on 15-05-2021.</p> <p>7.Guest Lecture on Pave Your Career by Mr. Gaurav Sen, Speaker, Facebook Developers Circle Hyderabad on 16-05-2021.</p> <p>8.Eventia -2021-Engineers Day celebrations- Shodh, MemiQuo, Technakshari conducted by TechBlitz on 18-09-2021</p> <p>9.Three Day AWS Cloud Computing Webinar Series by Ms. Ritu Ashar, Co-founder and Chief Learning Officer, WORKFALL, Singapore from 23-09-2021 to 25-09-2021.</p> <p>10.Awareness Session on Graduate Aptitude Test in Engineering (GATE) by Global education and career forum on 15-12-2021.</p> <p>11.Eventia -2021-Engineers Day celebrations- Shodh, MemiQuo, Technakshari conducted by TechBlitz on 18-09-2021.</p>	<p>1.A workshop on MATLAB/SIMULINK and Arduino was conducted by Mr.R.Guruswamy, Associate Professor and Mr.M.Sudheer Kumar, Assistant Professor, EEE, from 24th to 25th January 2020 under ISTE.</p> <p>2.Department of EEE organized Guest lecture on “Bridging the gap between Theory and Practice in EPS” under ISTE and Dept Technical Association Deeptha on 11th January 2021. Resource Persons were Sri.B.Koti Reddy, Scientific Officer in the DAE, Government of India, Heavy Water Plant, Manuguru , Mr.Krishna Sandeep Ayyagari, Doctoral Candidate, Dept of Elect and Computer Engg, University of Texas at San Antonio and Ms.Lakshmi Pratima Damerla, MBA(IBM), Warsaw School of Economic, Poland.</p> <p>3.MEDHANVESH- 21, National Level Students’ Technical Fest was celebrated in the college on 29th and 30th January 2021.</p> <p>4.“Make a Difference” Guest Lecture 22nd December 2021.</p> <p>5.Session on “Advance Info @IEEE Explore” on 4th October 2021.</p> <p>6.Webinar on “Evaluation of Diabetic Problems using ML” on 1st October 2021.</p> <p>7. The Department Technical Association in association with IEI conducted events like Technical Training, Project exhibitions, Pseudocode, Extempore, Product Launch, Technical Quiz</p>	<p>Space week celebrations “SAMASYA 360”- An ideation contest</p>	
<b>Consultancy activities</b>	NIL	NIL	NIL	NIL
<b>Grants fetched</b>	NIL	NIL	NIL	NIL

Departmental Achievements	1.Ms. P. Joshita (18WH1A0582) secured second runner up and received Rs.5000/- cash prize at ML Build-A-Thon organized by TASK Oracle Academy 2.Ms. L. Manasa (18WH1A0564) of III CSE B won first Position in Area G3 Evaluation speech contest of Toastmasters International. 3.Ms. L. Manasa (18WH1A0564), secured two awards in Area G3, District 98 Toastmasters International, First place in Table Topic Contest 2021 and Second place in International Speech Contest 2021. 4.Ms. L. Manasa (18WH1A0564) appointed as Area Director for Division E Area E1 of BVRIT HYDERABAD Toastmasters Club. 5.Ms P Akshaya(18WH1A0595),Ms Aishwarya Thakur(18WH1A05B2) won first prize in Facebook fake profile detection using ANN paper presentation organized by SRM & Indian Servers SRM University on 18-07-2020. 6.Ms Sravanthi(18WH1A05A5),Ms Soumya(18WH1A05B3) won first prize in Full Stack Web Development Task - Data Visualization organized by Flipr from 12-09-2020 to 14-09-2020. 7.Ms Sai Sudha(18WH1A0501),Ms Ganta Chaitra(18WH1A05B9) stood Winners in Hacktoberfest 2020 organized by Source Contribution. 8.Ms.Sanjana B(18WH1A0519) stood in first position in Geeks Placement and Assessment Test (GPAT) conducted under TechBlitz in association with Geeks for Geeks on 09-08-2021. 9.Certifications in Cloud Engineering track, Data Science and Machine Learning Track from Google.	1. Ms.A.Vinitha and Ms.Kavya Swamy of 2018 batch students had awarded first prize during PRAGNYA'19 held on 20th and 21st September2019, at Gokaraju Rangaraju Institute of Engineering and Technology, Hyderabad. 2. Ms.G.Pratusya and Ms.G.Kavya Sree of 2018 batch students had awarded second prize during PRAGNYA'19 held on 20th and 21st September2019, at Gokaraju Rangaraju Institute of Engineering and Technology, Hyderabad. 3. Ms.K.Supriya, Ms.K.Satwika, Ms.N.PunyaSrivalli and Ms.P.Sreeja Sree of 2018 batch students participated in two day 36 hour National Level Hackathon on "Environmental Hackathon" in association with JHUB from 31st January to 1st February 2020 at G.Narayanamma Institute of Technology & Science for Women, Hyderabad and got Consolation Prize. 4. 31 Students are completed 12 week NPTEL Online Certification Course on "Fundamentals of Electrical Engineering". 5. 64 Students completed reputed Online Certification Courses from Coursera and got Certificates. 6. 66 Students participated in "Student Solar Ambassador Workshop 2019 -Hands on training to assemble solar study lamps" on 2nd October 2019 and got Certificates. 7. Ms. Kavya Swamy, Ms. M. Krishna Tejaswi, Ms. S. Roshitha and Ms. D. Tejaswi of 2018 batch students were the First Prize winners under "Game role and pitch" in J-Hub Enlite contest 2020. 8. Ms. S. Roshitha, Ms. KavyaSwamy, Ms. B. Hasitha and Ms.G. Aishwarya of 2018 batch students submitted a Project "Touch me not" for AICTE-Chhatra Vishwakarma Awards 2020 for Second Round on 15th December 2020. 9. Ms. Kavya Swamy, Ms. P. SreejaSree, Ms. G. Kavya Sree, Ms. S. Roshitha, Ms. K. Keerthi Krishna and Ms. G. Pratusya of 2018 batch students selected for Boot Camp in Neocodethon on 6th April 2021.	All India Council for Technical Education shortlisted for financial assessment by Ministry of Education Innovation Cell 2. Special mention innovation idea in ECHO 2021 organized by WWF India from Oct 2020 to June 2021 for the Project "Bio-Plastics and Face Sheets" 3."Letter of Merit" as finalist for the product "Mission Clean" in 3M-CII Young Innovators Challenge Awards 2020.	Education
Distinguished Alumni	NIL	NIL	NIL	NIL

Name Of the Department	Computer Science & Engineering	Electrical & Electronics Engineering	Electrical Communication Engineering	Information Technology
Course	Engineering & Technology	Engineering & Technology	Engineering & Technology	Engineering & Technology
Level	Under Graduate	Under Graduate	Under Graduate	Under Graduate
1 <sup>st</sup> Year of approval by the council	2019	2019	2019	2019
Year wise Sanctioned Intake	180+18	60+6	120+12	120+12
Year wise Actual Admissions	120+18	46+20	120+12	120+12
Cut off marks – General Quota	7854	16303	10386	10607
% Students passed with Distinction	II year II Sem-60.3	II year II Sem-3.03%	II year II Sem-9.09	II year II Sem- 4.5%
% Students passed with First Class	II year II Sem-55.27	II year II Sem-24.24%	II year II Sem-43.94	II year II Sem- 59.39 %
Students Placed	NIL	NIL	NIL	NIL
Average Pay package, Rs./Year	NIL	NIL	NIL	NIL

## Approval Process Handbook

All India Council for Technical Education				
Students opted for Higher Studies	NIL	NIL	NIL	NIL
Accreditation Status of the course	NBA Accredited	NBA Accredited	NBA Accredited	NBA Accredited
Doctoral Courses	NIL	NIL	NIL	NIL
Foreign Collaborations, if any	NIL	NIL	NIL	NIL
Professional Society Memberships	ACM, CSI, IEEE, ISTE	ISTE, IEI & IEEE	ISTE, IETE & IEEE	ACM, CSI, IEEE, ISTE
Professional activities	<p>1.EVENTIA – Engineers Day Celebrations- Doodlethon,Memiquo ,Shodh,Brainaholic Bandits events conducted by TechBlitz from 18-09-2020 to 19-09-2020.</p> <p>2. DIVA KODES conducted by ACM-W Student Chapter from 11-12-2020 to 12-12-2020.</p> <p>3.Medhanvesh-2020-unriddle and hackathon conducted on 29-01-2021.</p> <p>4.Guest Lecture on Micro services Implementation using Spring Boot by Dr. T. Ruso,Associate Consultant at Wipro Digital, Chennai on 12-09-2020.</p> <p>5.Guest Lecture on Open-Source Software and its Opportunities by Mr. Daniel Maslowski,Open-Source Developer, Germany on 15-09-2020.</p> <p>6.Eventia -2021-Engineers Day celebrations-Shodh,MemiQuo,Technakshari conducted by TechBlitz on 18-09-2021</p> <p>7.Three Day AWS Cloud Computing Webinar Series by Ms. Ritu Ashar, Co-founder and Chief Learning Officer, WORKFALL, Singapore from 23-09-2021 to 25-09-2021.</p> <p>8.Awareness Session on Graduate Aptitude Test in Engineering (GATE) by Awareness Session on Graduate Aptitude Test in Engineering (GATE) on 18-12-2021.</p>	<p>1.MEDHANVESH- 21, National Level Students’ Technical Fest was celebrated in the college on 29th and 30th January 2021.</p> <p>2.Department of EEE organized Guest lecture on “Bridging the gap between Theory and Practice in EPS” under ISTE and Dept Technical Association Deeptha on 11th January 2021.</p> <p>Resource Persons were Sri.B.Koti Reddy, Scientific Officer in the DAE, Government of India, Heavy Water Plant, Manuguru , Mr.Krishna Sandeep Ayyagari, Doctoral Candidate, Dept of Elect and Computer Engg, University of Texas at San Antonio and Ms.Lakshmi Pratima Damerla, MBA(IBM), Warsaw School of Economic, Poland.</p>	<p>Prashnothari Space week celebrations Tinker an Idea “SAMASYA 360”- An ideation contest</p>	<p>CSI, ISTE &amp; IEEE related activities</p>

## Approval Process Handbook

All India Council for Technical Education				
Consultancy activities	NIL	NIL	NIL	NIL
Grants fetched	NIL	NIL	NIL	NIL
Departmental Achievements	<p>1.Ms. A. Bhavya Sri (19WH1A0552) of II CSE A won Second Position in Area G3 Evaluation speech contest of Toastmasters International.</p> <p>2.Ms. S. Prashanthi (19WH1A0514), Ms. Usha Devi (19WH1A0505) Won Third Runner up and received a cash prize of Rs.10,000/- in EY GDS Hackpions 2.0. The Project Name is Virtual Company, Theme is AR/VR for Virtual Events.</p> <p>3.Certifications in Cloud Engineering track, Data Science and Machine Learning Track from Google.</p>	<p>1.Ms.B.Lakshmi Tejaswini, Ms. S. Aishwarya and Ms. G. Sushma of 2019 batch students were won the Second Prize in the Hackathon event of Medhanvesh-2021 on 29th and 30th January 2021 for the project Smart Hat for Social Distancing.</p> <p>2.Ms. P. Pooja Chaturya and Ms. Lakshmi Tejaswini of 2019 batch students submitted Project "Smart Irrigation System" for AICTE-Chhatra Vishwakarma Awards 2020 for Second Round on 15th December 2020.</p> <p>3. Ms.B.Vaishnavi of 2019 batch student got Certificate of Excellence from IIT Kanpur in recognition of the excellent initiatives and outstanding contribution made during the Student Affiliate Program on 4th June 2021 and also selected for FSM Internship.</p> <p>4. Ms.Mokkapati Lakshmi Harita of 2019 batch student presented in EXCITE-2021 with an idea on Vision Vegan conducted by JNTUH on 8th June 2021.</p> <p>5. Ms.Md Zeenatha Firdhose of 2019 batch student presented in EXCITE-2021 with an idea on Eco Terrain - Zero Waste Event Management conducted by JNTUH on 8th June 2021.</p> <p>6. Ms.G.Radha Kalyani of 2019 batch student presented in EXCITE-2021 with an idea on Eco E Solution for Attendance conducted by JNTUH on 8th June 2021.</p> <p>7. Ms.D.Tejaswi, Ms.A.Bhuvaneshwari, Ms.M.Thanmai and Ms.B.Lakshmi Tejaswini of 2019 batch students presented in JHUB ENLITE 2021 with an idea on CaRe -Can Recycling on 19th June 2021.</p> <p>8. Ms.K.Shivani and Ms.S.K.Chandini of 2019 batch Students presented a paper on the topic "Energy Management System of a Microgrid using MultiAgent Systems" on 25th June 2021 in the Technical Fest of MLRIT Institute of Technology and Management, Hyderabad and won the First Prize.</p>		
Distinguished Alumni	NIL	NIL	NIL	NIL

**B.Tech.I Year (2020-2024)**

Name Of the Department	Computer Science & Engineering	Electrical & Electronics Engineering	Electrical Communication Engineering	Information Technology	CSE (AIML)
Course	Engineering & Technology	Engineering & Technology	Engineering & Technology	Engineering & Technology	Engineering & Technology
Level	Under Graduate	Under Graduate	Under Graduate	Under Graduate	Under Graduate
1 <sup>st</sup> Year of approval by the council	2020	2020	2020	2020	2020
Year wise Sanctioned Intake	180	60	120	120	60
Year wise Actual Admissions	180	60	120	120	60
Cut off marks – General Quota	6548	16362	10053	8727	6907
% Students passed with Distinction	I year II Sem-66.6%	I year II Sem- 80%	I year II Sem- 53.30%	I year II Sem- 56.60 %	I year II Sem- 80 %
% Students passed with First Class	I year II Sem-83.30%	I year II Sem- 91.60%	I year II Sem- 67.50%	I year II Sem- 70.80 %	I year II Sem- 91.60 %
Students Placed	NIL	NIL	NIL	NIL	NIL

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	All India Council for Technical Education				
Average Pay package, Rs./Year	NIL	NIL	NIL	NIL	NIL
Students opted for Higher Studies	NIL	NIL	NIL	NIL	NIL
Accreditation Status of the course	NBA Accreditation	NBA Accreditation	NBA Accreditation	NBA Accreditation	NIL
Doctoral Courses	NIL	NIL	NIL	NIL	NIL
Foreign Collaborations, if any	NIL	NIL	NIL	NIL	NIL
Professional Society Memberships	ACM, CSI, IEEE, ISTE	ISTE, IEI & IEEE	ISTE, IETE & IEEE	ACM, CSI, IEEE, ISTE	ACM, CSI, IEEE, ISTE
Professional activities	NIL	NIL	NIL	NIL	NIL
Consultancy activities	NIL	NIL	NIL	NIL	NIL
Grants fetched	NIL	NIL	NIL	NIL	NIL
Departmental Achievements	NIL	NIL	NIL	NIL	NIL
Distinguished Alumni	NIL	NIL	NIL	NIL	NIL

Name Of the Department	M.Tech Data Science
Course	Engineering
Level	Post Graduate
1 <sup>st</sup> Year of approval by the council	2020
Year wise Sanctioned Intake	18
Year wise Actual Admissions	10
Cut off marks – General Quota	995
% Students passed with Distinction	I year I Sem-60% I year II Sem-70%
% Students passed with First Class	I year I Sem-70% I year II Sem-70%
Students Placed	06
Average Pay package, Rs./Year	3,75,000/-
Students opted for Higher Studies	NIL
Accreditation Status of the course	NBA Accreditation
Doctoral Courses	NIL
Foreign Collaborations, if any	NIL
Professional Society Memberships	--
Professional activities	1. Ms.Sowjanya participated in WiDs Hackthon 2. Deeksha Salugu completed 6 months (from May 2021 to Oct 2021) Novartis Mentorship Program 3. D. Sai Meghana Reddy completed 6 months (from May 2021 to Oct 2021) Novartis Mentorship Program 4. 6 students are pursuing online courses from Klik academic program
Consultancy activities	--
Grants fetched	--
Departmental Achievements	1. Published 5 different technical papers in scopus indexed journals
Distinguished Alumni	NIL



**Annexure -4**

Name of Teaching Staff*	Dr.K.V.N.Sunitha
Designation	Principal
Department	CSE
Qualifications with Class/Grade	UG : B.Tech. PG : M.Tech. Ph.D. : CSE
Total Experience in Years	28 Years
Papers Published	National : 1 International : 103
Papers Presented in Conferences	National : 15 International : 62
PhD Guide? Give field & University	“Innovative Machine Independent Optimization Techniques for Compilers”, JNTUH

PhDs / Projects Guided	<p style="text-align: center;">All India Council for Technical Education</p> <p>1. Guided <b>14 research</b> students &amp; are awarded With P.H.D.</p> <ul style="list-style-type: none"> <li>✓ Mr N.Sudhakar Reddy (H.T.No:0803PH0672) on “Efficient Methods for Clustering of Categorical Data” under JNTU Anantapur on 10-10-2012.</li> <li>✓ Mrs N.Kalyani (H.T.No:0803PH0640) on “Morphology based Language Modelling with application to Automatic Speech Recognition in Telugu” under JNTUH on 21-11-2012.</li> <li>✓ Mr Venkata Ramana Chary (H.T.No:1260308413) on “Image Retrieval Based on image features and Similarity Measurements” under Githam University. December 2014.</li> <li>✓ Mrs A.Sharada (H.T.No:1003PH0612) on “Linguistically motivated approach for Telugu Speech Recognition” under JNTUH on April 2015.</li> <li>✓ Mr K.Ratna Babu (H.T.No: 0703PH0676) on “Image Enhancement Using Evolutionary Algorithms along with morphological transformations” under JNTUH on May 2015.</li> <li>✓ Mr R.Ravinder Reddy (H.T.No: 1103PH0654) on “Genetic and Class balanced classification Techniques for Intrusion Detection System” under JNTUH on October 2016.</li> <li>✓ Ms D.V.Lalitha Parameswari (H.T.No: 1103PH0631) on “Performance analysis of P-Tree subspace method on spatial image data” under JNTUH on 4/10/ 2017.</li> <li>✓ Ms. SL Aruna Rao (H.T. No. 0903PH0627) on “An adaptive trusted secure geographical routing in MANETS” on 1/12/ 2018.</li> <li>✓ Mr. Garlandinne Ravi Kanth (H.T. No. 13PH0509) on “Novel Methods for Enhancing the performance of image fusion” on 10/1/ 2020.</li> <li>✓ Mrs. Mulagudla Sreedevi (H.T. No. 1003PH0651) on “A UNIFIED FRAMEWORK FOR Detecting and Notifying the SQL Injection,XSS and malicious URL attacks” on 7/12/ 2020.</li> <li>✓ Ms. G Malini Devi (H.T. No. 1103PH06A54) on “Dynamic Particle swarm optimization for data clustering” on 22/11/ 2017</li> <li>✓ Md Salman Arafath, (H.T. No. 1003PH0655) on “Secured Routing in Opportunistic Sensor Networks” under JNTUH on 26/7/ 2021</li> <li>✓ Mrs. E R Aruna, (H.T.No.1003PH0633) on “Secure Software Development Life Cycle (S-SDLC) Framework using Security Patterns 2.0” 2/9/ 2021.</li> <li>✓ Mrs. Pajmaja Patro (H.T. No. 1103PH0697) on “A Robust Framework for Classification and Recognition of Human Activity using Classical and Deep Learning Approaches” on 9/9/ 2021..</li> </ul> <p>2. Guiding 5 Ph.D students under JNTUH.</p> <p>3. Guided more than <b>20 M.Tech</b> projects and <b>50 U.G.</b> projects.</p>
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Books Published / IPRs/ Patents	<p>Patent: All India Council for Technical Education</p> <ol style="list-style-type: none"> <li>1. Smart Clothing for Hand Fractured People Application no. 201641024774 Publication Date 26/1/2018</li> <li>2. Real-Time Parking Prediction System Application no. 2020410045574 Publication Date 30/10/2020</li> <li>3. Smart classroom virtual reality head mounted display device for visual-spatial learners Application no. 202041052429 Publication Date /2020</li> <li>4. Virtual reality head mounted displaydevice with inbuilt hand tracking technology Application no. 202141011513 Publication Date 2021</li> <li>5. An Enhanced Process of Split Payment Transaction and Management (SPTM) System Application no. 2020103398 Publication Date 2021</li> <li>6. An Intelligent TransportationRoad Accident Prediction and Prevention (RAPP) Device Application no. 202141061897 Publication Date 7/1/2022</li> <li>7. Development of pulp Extraction Mechanism from underutilized by product of tender coconut(COCO BIZ) Application no. 202141040409 Publication Date 17/09/2022</li> </ol> <p>Books:</p> <ol style="list-style-type: none"> <li>1. "Programming in UNIX and Compiler Design", B.S.Publications, May-2008, ISBN: 8178001640, 9788178001647.</li> <li>2. "Formal languages and Automata theory ", by Dr KVN Sunitha and N.Kalyani, TMH India, 2010, ISBN : 978-93-325-3728-6</li> <li>3. "Theory of Computation" - Tata McGraw Hill in June 2011, ISBN: 9780070702059</li> <li>4. "Compiler Construction" in May 2013 by Pearson India. ISBN:978-93-325-0029-7</li> <li>5. "Formal languages and Automata theory ", by Dr KVN Sunitha and N.Kalyani, Pearson India, 2015,ISBN : 978-93-325-3728-6</li> <li>6. A chapter on "Telugu Speech corrector" in the book "Speech Processing and Auditory Processing Disorders: Causes, Diagnosis and Treatment" by NOVA SCIENCE PUBLISHERS, 2012, INC.,400 Oser Avenue, Suite 1600, Hauppauge, NY 11788-3619. ISBN: 614707952, 9781614707950.</li> <li>7. A chapter on "Analysis of Power in Medium Access Control Code Division Multiple Access Protocol for Data Collection in a Wireless Sensor Network", In springer book- Innovations in Electronics and Communication Engineering Proceedings of the 8th ICIECE 2019, Series Title: Lecture Notes in Networks and Systems, vol 107, 2020, Springer Singapore ISBN : 978-981-15-3172-9, pp 39-50. <a href="https://www.springer.com/gp/book/9789811531712">https://www.springer.com/gp/book/9789811531712</a></li> <li>8. <b>Editor for Springer Book</b> -Lecture Notes in Electrical Engineering 471, Micro electronics, electromagnetic and Telecommunications Proceedings of ICMEET 2017 - <b>30,631 downloads.</b></li> <li>9. <b>Editor for Springer Book</b> - "ICICCT 2019 - System Reliability, Quality Control, Safety, Maintenance and Management" proceedings of ICICCT 2019.ISBN: 978-981-13-8460-8</li> <li>10. Book chapter: Sunitha K.V.N., Sunitha Devi P. (2022) Statistical Analysis of Text Corpus to Determine Appropriate Syllable Length for TTS. In: Kumar A., Senatore S., Gunjan V.K. (eds) ICDSMLA 2020. Lecture Notes in Electrical Engineering, vol 783. Springer, Singapore. <a href="https://doi.org/10.1007/978-981-16-3690-5_80">https://doi.org/10.1007/978-981-16-3690-5_80</a>. pp:867-876, 2022.</li> <li>11. Book chapter: T Gopi Krishna, Satyasis Mishra, Sunita Satapathy, KVN Sunitha, Mohamed A Abdelhadi, "Classification of Brain Tumor Types on Magnetic Resonance Images Using Hybrid Deep Learning Approach with Radial Basis Function Neural Network", International Journal-Recent Advances in Mathematical Research and Computer Science /Vol. 7, 24 January 2022 , Page 42-55 <a href="https://doi.org/10.9734/bpi/ramres/v7/i579B">https://doi.org/10.9734/bpi/ramres/v7/i579B</a> . <b>Published on:</b> 2022-01-24 ISBN 978-93-5547-066-9 (Print) ISBN 978-93-5547-074-4 (eBook) <b>2021</b></li> <li>12. Book Chapter: <a href="#">E. R. Aruna</a>, <a href="#">A. Rama Mohan Reddy</a> &amp; <a href="#">K. V. N. Sunitha</a> Secure SDLC Using Security Patterns 2.0 Lecture Notes in Electrical Engineering, <a href="#">Smart Innovation, Systems and Technologies</a> book series (SIST, volume 251) Springer NatureOnline ISBN978-981-16-3945-6</li> </ol>
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<p>Professional Memberships</p>	<p>1. <b>FIE</b>: Fellow of Institution of Engineers with Mem. No. M122116 since Dec' 2001.</p> <p>2. <b>FIETE</b>: Fellow of IETE since 21/12/2019 Mem no: F501717</p> <p>3. Sr. Member for International association-IACSIT. Member no:80333839</p> <p>4. Member of ACM ACTA-Computer teachers association.</p> <p>5. Life Member of ISTE with Membership. No- LM16801 since 1994.</p> <p>6. Life Member of CSI with Membership. No- 00106696 since July 2004.</p> <p>7. CE: CharteredEngineer since Nov' 2001.</p> <p>8. Member of ACM with Membership. No -3312782.</p> <p>9. Sr. Member of IEEE with Membership no: 41510858</p> <p>10. Member of IAENG International association of Engineers with Membership. No -104703</p> <p>11. Member of IFERP Institute for Engineering Research &amp;Publication with Membership.</p>
<p>Consultancy Activities</p>	<p>✓ Developed web content for 'Compiler Design' with Gradience portal in collaboration with Aho Ullman, Professor, Stanford University (USA) through GOWTHAMI Software Solutions,Hyd.</p> <p>✓ Guest Faculty for BITS WIPRO collaboration –WASE Programme at WIPRO Hyderabad. Handled PLCC for II Year II Sem 2006-2007 at Wipro, Madhapur, Hyderabad.</p> <p>✓ Developed Web Content for <b>GATEBOOK online GATE</b> forum in January 2018.</p> <p>✓ Developed ERP Solution for Fresh Choice, Anjani Foods Ltd. Received Rs 10,18,400 /-.</p>

Awards	All India Council for Technical Education
	<ul style="list-style-type: none"> <li>✓ Received “<b>Academic Excellence Award</b>” by G.Narayanna Institute of Technology &amp; Science on 18<sup>th</sup> September 2005.</li> <li>✓ Received “<b>Best Computer Science Engineering Teacher Award</b> for the year 2007” by Indian Society for Technical Education (ISTE) in 2<sup>nd</sup> state annual convention 2007 held at Sreenidhi Institute of Science &amp; Technology on 23<sup>rd</sup> Feb 2008.</li> <li>✓ Received “<b>Best Faculty Award</b> “by Indian Education Expo Academic Brilliance Awards-2013 on 4<sup>th</sup> March 2013 at New Delhi.</li> <li>✓ Received “<b>Distinguished Principal Award</b>” by CSI Mumbai on December 15<sup>th</sup> January 2017 at IIT Bombay.</li> <li>✓ Received “<b>Women in Education Award</b>” by IPE &amp; Deewang Mehtha National Education Awards on 15<sup>th</sup> April 2017.</li> <li>✓ <b>Autobiography listed in Marquis Who's Who in the World</b>, 28th Edition (2011).</li> <li>✓ Felicitated for <b>outstanding contribution &amp; achievements in the field of Engineering</b> in Women Engineers meet held on 29<sup>th</sup> Indian Engineering congress by <b>Institute of Engineers IEI</b> held at Visveswaraiyah Bhavan, Hyderabad on 18/12/2014.</li> <li>✓ Received <b>Best paper Award</b> for paper “ HTSFR: Hierarchical tabu search with fuzzy reasoning for optimal scheduling in cloud computing environment” at IEEE international conference on computational intelligence and computing research, Coimbatore, TN, India on 15<sup>th</sup> December 2017.</li> <li>✓ Received “<b>Engineer of the year 2019 Award</b>” by Institution of Engineers Telangana on 15<sup>th</sup> September 2019 on 52<sup>nd</sup> Engineers day celebrations at IEI Hyderabad.</li> <li>✓ Received “<b>Acharya Ratna</b>”–National Award for life time achievement for the year 2019 for demonstrating excellence in teaching, administration, research and in particular, Engineering Education in commemoration of 150<sup>th</sup> Birth anniversary celebrations of Sri Mahatma Gandhiby Indian servers in association with IT Association of Andhra Pradesh, Telangana IT Association, Lions Club, Takshashila IAS Academy, Impact Foundation on October 2<sup>nd</sup> 2019 at VR Sidhartha College, Vijayawada, AP.</li> <li>✓ Received “<b>Best Engineering College Principal in Telangana State Award</b> for the year 2019” by Indian Society for Technical Education (ISTE) in 14<sup>th</sup> state annual convention 2019 held at G.Narayanna Institute of Science &amp; Technology on 30<sup>th</sup> December 2019.</li> <li>✓ Received “<b>Best Engineering College Principal Award 2021</b> ” by Ambitions career counselors in recognition of having met highest standards of excellence in education on 30<sup>th</sup> January 2021.</li> <li>✓ Under the my leadership organized the record event of largest mental health &amp; peer counseling session for women having 1150 participants &amp; entered into <b>ASIA BOOK OF RECORDS</b> on March 7<sup>th</sup>, 2019</li> </ul>

Grants Fetched	<p>✓ Received a research grant of Rs 20K from AICTE for R&amp;D project in March 2011 for one year on “<u>Telugu TTS</u>”. (File no:1-14/2011-02 dated 29/3/2011)</p> <p>✓ Received a research grant of 38.5 lakhs from DST TIDE project in March 2013 for three years.</p> <p>Title: <u>Medicine recognition system &amp; alerting device for geriatrics and visually challenged.</u></p> <p>(File No:SEED/TIDE/043/2013(G) dated 12/08/2015)</p> <p>✓ Received a research grant of 30 lakhs from DST NIMS project in March 2017 for three years.</p> <p>Title: <u>Analysis of Career Path of Women Engineers in India.</u></p> <p>(File No: DST/NSTMIS/05/233/2016-17)</p> <p>✓ Received a research grant of 40000 from DST NIMAT for Entrepreneurship awareness camp November 2017-2018 for two years.</p> <p><b>EDII/DST-NIMAT/18-19/EAC-27</b></p> <p>✓ Received a research Project from NRSC in 2018 for three years.</p> <p><b>Title of the project : Automatic Road Extraction from Satellite Imagery</b></p> <p>NRSC/PPEG/11/2018 PI: Dr Tilothama Goswami CO PI : Dr KVN Sunitha, Mr. L Naveen Kumar, Mr. Ch. Anil Kumar</p> <p>✓ Received a research Project from NRSC in 2018 for three years.</p> <p><b>Title of the project : A framework for scenic interpretation of crowd-sourced geo-tagged photographs based on image analysis and deep learning model</b></p> <p>NRSC/PPEG/11/2018 PI: Mr.LNaveenKumar CO PI : Dr KVN Sunitha, Dr Tilothama Goswami, Mr. Ch. Anil Kumar</p> <p>✓ Received AI for Earth research grant from Microsoft in 2021 for three years.</p> <p><b>Title of the project : Precision Agriculture</b></p> <p>PI: Dr K V N Sunitha CO PI: Dr. Aruna Rao S L, Dr. J Naga Vishnu Vardhan</p>
Interaction with Professional Institutions	Yes

## ELECTRONICS AND COMMUNICATION ENGINEERING DEPARTMENT

Name of Teaching Staff*	Dr. Anwar Bhasha Pattan
Designation	Professor & HOD
Department	ECE
Qualifications with Class/Grade	UG-B.Tech (ECE) - First Class; PG-MTech (VLSI System Design) - First Class with Distinction;
Total Experience in Years	14 years

Papers Published	International-6 All India Council for Technical Education
Papers Presented in Conferences	18
PhD Guide? Give field & University	--
PhDs / Projects Guided	NIL
Books Published / IPRs/ Patents	--
Professional Memberships	IETE, ISTE, IEEE, IACSIT, IAENG
Consultancy Activities	--
Awards	<ul style="list-style-type: none"> <li>→ Fellowship Award for participating in the VLSID-2017 held during 7th – 11th January, 2017 at HICC, Hyderabad.</li> <li>→ Best presentation award for presenting a paper entitled “FPGA implementation of a 64 point radix-2 single path delay feedback FFT architecture” at International Academic and Research Conference 2015 (IARC India 2015) in support of UNESCO’s 70th anniversary celebrations during 9-10, October, 2015, Vijayawada.</li> <li>→ Best paper award in the International conference on Electrical, Electronics and Instrumentation Engineering (ICEEI-Aug’2015), during 20-22, August, 2015, Colombo, Sri Lanka for the paper entitled “Complexity Analysis of an 8 point FFT Processor for different Butterfly Structures”.</li> <li>→ Awarded with “Young Researcher Award” for presenting a paper in National Conference on Emerging Trends in Information, Digital and Embedded Systems (NC’e-TIDES-15), on 28th Feb, 2015 at AITS, Rajampet.</li> </ul>
Grants fetched	--
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Dr. J. Naga Vishnu Vardhan
Designation	Professor I/C-Academics
Department	ECE
Qualifications with Class/Grade	UG: BE (ECE)- I Class PG: M.Tech.(C&RS)- First Class with Distinction Ph.D. (ECE)
Total Experience in Years	17 Years
Papers Published	National-1, International-1
Papers Presented in Conferences	8
PhD Guide? Give field & University	-
PhDs / Projects Guided	15
Books Published / IPRs/ Patents	2
Professional Memberships	1
Consultancy Activities	1
Awards	3
Grants fetched	DST TIDE
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Ms. Rajidi Sahithi
Designation	Assistant Professor
Department	ECE
Qualifications with Class/Grade	PG
Total Experience in Years	10 Years

Papers Published	6	All India Council for Technical Education
Papers Presented in Conferences	1	
PhD Guide? Give field & University	-	
PhDs / Projects Guided	-	
Books Published / IPRs/ Patents	-	
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	

Name of Teaching Staff*	Dr. V Hindumathi
Designation	Associate Professor
Department	ECE
Qualifications with Class/Grade	UG- B.TECH (ECE) - FIRST CLASS; PG-M.TECH (WMC)- FIRST CLASS, Ph.D
Total Experience in Years	17 Years
Papers Published	International: 9
Papers Presented in Conferences	4
PhD Guide? Give field & University	1
PhDs / Projects Guided	No
Books Published / IPRs/ Patents	1
Professional Memberships	ISTE, IAENG
Consultancy Activities	-
Awards	-
Grants fetched	-
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Mr. N Srinivasa Rao
Designation	Assistant Professor
Department	ECE
Qualifications with Class/Grade	M.Tech , First class with Distinction
Total Experience in Years	7.7 Years
Papers Published	3
Papers Presented in Conferences	1
PhD Guide? Give field & University	-
PhDs / Projects Guided	-
Books Published / IPRs/ Patents	-
Professional Memberships	-
Consultancy Activities	-
Awards	-
Grants fetched	-
Interaction with Professional Institutions	-

Name of Teaching Staff*	Ms. M. Praveena
Designation	Associate Professor
Department	ECE



Qualifications with Class/Grade	UG- B. Tech (ECE) - First class with Distinction PG - M. Tech(VLSI System Design) - First class with Distinction
Total Experience in Years	15 Years
Papers Published	7
Papers Presented in Conferences	0
PhD Guide? Give field & University	-
PhDs / Projects Guided	20
Books Published / IPRs/ Patents	-
Professional Memberships	Life Member ISTE, Life Member IETE, IAENG Member
Consultancy Activities	1
Awards	1
Grants fetched	-
Interaction with Professional Institutions	No

Name of Teaching Staff*	Mr. R. Priya Kanth
Designation	Associate Professor
Department	ECE
Qualifications with Class/Grade	PG-M.Tech.(ECE) - First Class
Total Experience in Years	16 Years
Papers Published	15
Papers Presented in Conferences	16
PhD Guide? Give field & University	-
PhDs / Projects Guided	20+
Books Published / IPRs/ Patents	Book Chapter-1
Professional Memberships	-
Consultancy Activities	-
Awards	1. Best Paper Award - ICTIEE 2021(IUCEE Conference) 2. Inspiration Award - Smart India Hackathon 2017
Grants fetched	1. "Fluido Capteur" project selected in NIC 2020 for Grant Support of Rs.2,95,000 with Incubation Linkage from the Ministry of Education's Innovation Cell, IIC, Government of India, 2. The project "Infant Cry Detector" won a grant of Rs.2lakhs from Telangana State Innovation Cell (TSIC) in Assistive Technology Summit 2.0
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Dr. M Parvathi
Designation	Professor
Department	ECE
Qualifications with Class/Grade	Ph.D-ECE; PG-M.Tech(DS.CE)-Frist with Distinction; UG-B.Texh.(ECE)-Second
Total Experience in Years	20 Years
Papers Published	International : 24, National-3
Papers Presented in Conferences	11
PhD Guide? Give field & University	Dr.N.Vasantha (Supervisor), Retd Professor & HoD of IT Dept. Vasavi College of Engineering; Dr.K.Satya Prasad, Retd Professor, JNTUK, Kakinada, Filed of Work: VLSI & Embedded System, University: JNTUK, Kakinada
PhDs / Projects Guided	Ph.D guiding -1, UG-PG Projects Guided-30

Books Published / IPRs/ Patents	Monogram Book Published 1, Patents Published 2 All India Council for Technical Education
Professional Memberships	IEEE, ISTE, IETE
Consultancy Activities	-
Awards	Best paper Awards-2
Grants fetched	AICTE ATAL FDP 2021
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Mr. K.Mahesh Babu
Designation	Associate Professor
Department	ECE
Qualifications with Class/Grade	M.Tech-1st class
Total Experience in Years	18 Years
Papers Published	10
Papers Presented in Conferences	8
PhD Guide? Give field & University	Dr.B.N.Bhandari, Professor,JNTUH
PhDs / Projects Guided	20+
Books Published / IPRs/ Patents	-
Professional Memberships	MISTE
Consultancy Activities	-
Awards	Best Teacher Awarded by Indian Servers
Grants fetched	-
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Mr. N M Sai Krishna
Designation	Assistant Professor
Department	ECE
Qualifications with Class/Grade	M.Tech , First class with Distinction
Total Experience in Years	10 Years
Papers Published	International: 7
Papers Presented in Conferences	9
PhD Guide? Give field & University	--
PhDs / Projects Guided	18+
Books Published / IPRs/ Patents	Book Chapter - 1
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	1. "Fluido Capteur" project selected in NIC 2020 for Grant Support of Rs.2,95,000 with Incubation Linkage from the Ministry of Education's Innovation Cell, IIC, Government of India, 2. The project "Infant Cry Detector" won a grant of Rs.2lakhs from Telangana State Innovation Cell (TSIC) in Assistive Technology Summit 2.0
Interaction with Professional Institutions	No

Name of Teaching Staff*	Ms. R Shylaja All India Council for Technical Education
Designation	Assistant Professor
Department	ECE
Qualifications with Class/Grade	PG-M.tech(Embedded Systems)-First class with Distinction
Total Experience in Years	10
Papers Published	International : 5
Papers Presented in Conferences	1
PhD Guide? Give field & University	-
PhDs / Projects Guided	-
Books Published / IPRs/ Patents	-
Professional Memberships	-
Consultancy Activities	-
Awards	1.Received "Special Mention in Teaching" award under the category "Teaching excellence" for the presentation in the colloquium organized during 13th to 14th December 2018 at Vishnu Educational Development and Innovation Centre(VEDIC). 2. Received "Best paper" award for the paper "Text to Braille Converter" in the International conference ICITCSE-2018 organized by St.Peter's Engineering college, Hyderabad
Grants fetched	
Interaction with Professional Institutions	-

Name of Teaching Staff*	Mr. P Rajesh Kumar
Designation	Assistant Professor
Department	ECE
Qualifications with Class/Grade	M.Tech VLSI Systems Design,Class A
Total Experience in Years	14
Papers Published	International: 3
Papers Presented in Conferences	1
PhD Guide? Give field & University	-
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	No
Name of Teaching Staff*	Ms. K Brunda Devi
Designation	Assistant Professors
Department	ECE
Qualifications with Class/Grade	UG- B.Tech.(ECE)-Second class; PG-M.Tech.(VLSI & Embedded systems)-First class
Total Experience in Years	6 Year
Papers Published	2
Papers Presented in Conferences	1
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--

Consultancy Activities	--	All India Council for Technical Education
Awards	--	
Grants fetched	--	
Interaction with Professional Institutions	No	

Name of Teaching Staff*	Ms. Shaik Nilofer
Designation	Assistant Professor
Department	ECE
Qualifications with Class/Grade	M.TECH with Distinction
Total Experience in Years	10
Papers Published	8
Papers Presented in Conferences	3
PhD Guide? Give field & University	--
PhDs / Projects Guided	-
Books Published / IPRs/ Patents	--
Professional Memberships	IEEE
Consultancy Activities	--
Awards	--
Grants fetched	-
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Ms. P Prashanti
Designation	Assistant Professor
Department	ECE
Qualifications with Class/Grade	PG-M.E.(Digital Systems) - First Class with Distinction
Total Experience in Years	13 years
Papers Published	8
Papers Presented in Conferences	1
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	No

Name of Teaching Staff*	Mr. G Siva Sankar Varma
Designation	Assistant Professor
Department	ECE
Qualifications with Class/Grade	PG-M.Tech.(Embedded Systems) I Class
Total Experience in Years	9 years
Papers Published	International: 7
Papers Presented in Conferences	--
PhD Guide? Give field & University	--
PhDs / Projects Guided	UG Projects Guided
Books Published / IPRs/ Patents	--
Professional Memberships	--

Consultancy Activities	-- All India Council for Technical Education
Awards	--
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Mr. M Venkatesh
Designation	Assistant Professor
Department	ECE
Qualifications with Class/Grade	UG-B.Tech.(ECE)-First Class PG-M.Tech(CSE)-First Class with Distinction
Total Experience in Years	11 years
Papers Published	--
Papers Presented in Conferences	3
PhD Guide? Give field & University	Dr. Sanjeet Kumar Sinha, VLSI Design, Lovely Professional University
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Mr. D Venkata Siva Prasad
Designation	Assistant Professor
Department	ECE
Qualifications with Class/Grade	UG-B.Tech.(ECE)-First Class ; PG-M.Tech.(ECE)-First Class
Total Experience in Years	7 years
Papers Published	International: 4
Papers Presented in Conferences	International: 1
PhD Guide? Give field & University	--
PhDs / Projects Guided	B.Tech.-4
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Ms. G Rama Lakshmi
Designation	Assistant Professor
Department	ECE
Qualifications with Class/Grade	UG- B. Tech(ECE) - First Class; PG- M. Tech(ECE) - First Class
Total Experience in Years	11 years
Papers Published	6
Papers Presented in Conferences	5
PhD Guide? Give field & University	--

PhDs / Projects Guided	--	All India Council for Technical Education
Books Published / IPRs/ Patents	--	
Professional Memberships	--	
Consultancy Activities	--	
Awards	--	
Grants fetched	--	
Interaction with Professional Institutions	--	

Name of Teaching Staff*	Dr. Santhosh Kumar Veeramalla	
Designation	Associate Professor	
Department	ECE	
Qualifications with Class/Grade	UG: B.Tech ECE/First PG: M.E E&C/First. Ph.D.	
Total Experience in Years	8 Years	
Papers Published	6	
Papers Presented in Conferences	2	
PhD Guide? Give field & University	Dr. T. V. K. Hanumantha Rao, VLSI & Signal processing, NIT Warangal	
PhDs / Projects Guided	--	
Books Published / IPRs/ Patents	1book chapter/ 1 patent	
Professional Memberships	IEEE	
Consultancy Activities	-	
Awards	-	
Grants fetched	--	
Interaction with Professional Institutions	Yes	

Name of Teaching Staff*	Ms. T Amy Prasanna	
Designation	Assistant Professor	
Department	ECE	
Qualifications with Class/Grade	M.Tech(first class with distinction)	
Total Experience in Years	6 Years	
Papers Published	International-2	
Papers Presented in Conferences	6	
PhD Guide? Give field & University	Dr. T. V. K. Hanumantha Rao, VLSI & Signal processing, NIT Warangal	
PhDs / Projects Guided	--	
Books Published / IPRs/ Patents	1	
Professional Memberships	ISTE	
Consultancy Activities	--	
Awards	--	
Grants fetched	--	
Interaction with Professional Institutions	No	

Name of Teaching Staff*	Mr. S L Narasimha Reddy
Designation	Associate Professor
Department	ECE
Qualifications with Class/Grade	M. Tech., I class, B. Tech., I class
Total Experience in Years	22 Years
Papers Published	--
Papers Presented in Conferences	--
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	No

Name of Teaching Staff*	Ms. P Manju
Designation	Assistant Professor
Department	ECE
Qualifications with Class/Grade	MS / Distinction
Total Experience in Years	9 Years
Papers Published	5
Papers Presented in Conferences	2
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	IAENG
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	No

Name of Teaching Staff*	Mr. T Thammi Reddy
Designation	Associate Professor
Department	ECE
Qualifications with Class/Grade	PG
Total Experience in Years	24 Years
Papers Published	19
Papers Presented in Conferences	5
PhD Guide? Give field & University	Dr. K. Lal Kishore, Former Director (R &D), JNTUH Former VC-JNTUA, ; Dr. B. K. Madhavi, Prof in ECE, Siddhartha Institute of Engg and Tech., Hyderabad
PhDs / Projects Guided	--



Books Published / IPRs/ Patents	1	All India Council for Technical Education
Professional Memberships	IEEE since 2012	
Consultancy Activities	--	
Awards	--	
Grants fetched	--	
Interaction with Professional Institutions	Yes	

### COMPUTER SCIENCE AND ENGINEERING DEPARTMENT

Name of Teaching Staff*	Dr. Srinivasa Reddy Konda	
Designation	Professor & HOD	
Department	Computer Science and Engineering	
Qualifications with Class/Grade	B.Tech CSE First Class With Distinction -2003, M.Tech CSE First Class With Distinction - 2005, Ph.D. in CSE - 2016	
Total Experience in Years	16 Years	
Papers Published	International: 16	
Papers Presented in Conferences	07	
PhD Guide? Give field & University	Dr. V. Venkata Krishna, Image Processing, Vasavi College of Engineering	
PhDs / Projects Guided	Ph.D - Guiding 01 UG Projects: 25	
Books Published / IPRs/ Patents	Books: 04 Patents: 05	
Professional Memberships	Life Member of CSI, ISTE, IAENG	
Consultancy Activities	-	
Awards	-	
Grants fetched	An amount of Rs. 3.0L received for conducting AICTE-ISTE Induction/ Refresher Programmes under AICTE-ISTE MoU in 2017-18	
Interaction with Professional Institutions	Yes	

Name of Teaching Staff*	Mr. R S Murali Nath	
Designation	Professor I/C Accreditations	
Department	CSE	
Qualifications with Class/Grade	M.Tech. with Distinction	
Total Experience in Years	28 Years	
Papers Published	13	
Papers Presented in Conferences	--	
PhD Guide? Give field & University	--	
PhDs / Projects Guided	--	
Books Published / IPRs/ Patents	--	
Professional Memberships	ISTE	
Consultancy Activities	-	
Awards	-	
Grants fetched	--	
Interaction with Professional Institutions	--	

Name of Teaching Staff*	Dr. L Lakshmi	
Designation	Professor & HOD CSE (AIML)	
Department	CSE	
Qualifications with Class/Grade	First Class ; Ph.D-CSE	

Total Experience in Years	17 Years All India Council for Technical Education
Papers Published	30
Papers Presented in Conferences	5
PhD Guide? Give field & University	--
PhDs / Projects Guided	Projects guided: 20
Books Published / IPRs/ Patents	Books:4 IPR: 8
Professional Memberships	ISTE
Consultancy Activities	2
Awards	
Grants fetched	DST-1
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Dr. Vinay Raj
Designation	Assistant Professor
Department	CSE
Qualifications with Class/Grade	Ph.D
Total Experience in Years	5 years
Papers Published	7
Papers Presented in Conferences	5
PhD Guide? Give field & University	Machine Learning, J.C Bose University of Science and Technology, YMCA, Haryana
PhDs / Projects Guided	2
Books Published / IPRs/ Patents	3
Professional Memberships	CSI
Consultancy Activities	-
Awards	Star of the Month, Young Researcher Award
Grants fetched	-
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Ms. P. Kavitha
Designation	Assistant Professor
Department	CSE
Qualifications with Class/Grade	PG-M.Tech(CS)-First class with Distinction
Total Experience in Years	9 Year
Papers Published	International: 1
Papers Presented in Conferences	--
PhD Guide? Give field & University	--
PhDs / Projects Guided	Major Projects
Books Published / IPRs/ Patents	1 Patent
Professional Memberships	-
Consultancy Activities	-
Awards	-
Grants fetched	-
Interaction with Professional Institutions	No

Name of Teaching Staff*	Ms B Nagaveni
Designation	Assistant Professor
Department	CSE
Qualifications with Class/Grade	M.Tech with Distinction
Total Experience in Years	14 years
Papers Published	National-0,International-2

Papers Presented in Conferences	3	All India Council for Technical Education
PhD Guide? Give field & University	--	
PhDs / Projects Guided	--	
Books Published / IPRs/ Patents	--	
Professional Memberships	--	
Consultancy Activities	--	
Awards	--	
Grants fetched	--	
Interaction with Professional Institutions	No	

Name of Teaching Staff*	Ms. D Swapna
Designation	Associate Professor
Department	CSE
Qualifications with Class/Grade	B.Tech(CSE):First class with Distinction M.Tech(IT):First class with Distinction, Ph.D pursuing
Total Experience in Years	17 Years
Papers Published	International: 13
Papers Presented in Conferences	4
PhD Guide? Give field & University	--
PhDs / Projects Guided	Projects guided:12
Books Published / IPRs/ Patents	Patents:01
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Mr. K Rajesh
Designation	Assistant Professor
Department	CSE
Qualifications with Class/Grade	UG-B.Tech.(CSE)-First Class ; PG-M.Tech.(CSE)- First Class
Total Experience in Years	13 Years
Papers Published	International:2
Papers Presented in Conferences	Dr V Dhillip Kumar, Machine Learning, Veltech
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	UGC NET-19 Qualified
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Mr. K Bhargav Ram
Designation	Assistant Professor
Department	CSE
Qualifications with Class/Grade	UG-B.Tech.(CSE)-First Class PG-M.Tech.(CSE)- First Class & Distinction
Total Experience in Years	12 years
Papers Published	4
Papers Presented in Conferences	0
PhD Guide? Give field & University	-
PhDs / Projects Guided	15
Books Published / IPRs/ Patents	2
Professional Memberships	3

Consultancy Activities	- All India Council for Technical Education
Awards	BEST IoT PROJECT FROM JNTUH
Grants fetched	50000
Interaction with Professional Institutions	No

Name of Teaching Staff*	Mr. M Dyva Sugnana Rao
Designation	Assistant Professor
Department	CSE
Qualifications with Class/Grade	M.Tech(CSE) -First Class
Total Experience in Years	13 years
Papers Published	1
Papers Presented in Conferences	2
PhD Guide? Give field & University	
PhDs / Projects Guided	1
Books Published / IPRs/ Patents	-
Professional Memberships	--
Consultancy Activities	-
Awards	NET Qualified
Grants fetched	
Interaction with Professional Institutions	--

Name of Teaching Staff*	Dr. Ganti Naga Satish
Designation	Professor
Department	CSE
Qualifications with Class/Grade	M.Sc(CS)-First Class/M.Tech(CSE)-First Class/Ph.D(CSE)
Total Experience in Years	20
Papers Published	International: 4
Papers Presented in Conferences	International-5, National-5
PhD Guide? Give field & University	Dr. P. Suresh Varma, Computer Science and
PhDs / Projects Guided	Crime prediction and Classification, FORECASTING

## Approval Process Handbook

Books Published / IPRs/ Patents	<p style="text-align: center;">All India Council For Technical Education</p> <p>1. Hand Book All India Council For Technical Education ISBN No: 978-613-8-95417-0( June 2021) 2. "Data Analytics-2" published by Globe Edit Publishers. ISBN No: 978-620-0-62159-7(April 2021) 3."Python Programming for Beginners" published by Globe Edit Publishers. ISBN No: 978-620-0-613011(October 2020) 4. Book chapter published on "Analyzing the Results of Regression Models in Machine Learning for Predicting House Price" in Research Outlook, Innovations and Research Trends in Science and Technology. ISBN No: 978-81-946660-2-8(September 2020) 5. "Data Analytics-1" published by Globe Edit Publishers. ISBN No: 978-620-0-61350-9(September 2020) 6. -2020 Ø "Data Structures using C++ Quick Reference " published by Scholars Press ISBN No : 978-613-8-80102-3 (2019) 7. Ø -"Information Systems Audit and Control" published by Advanced Academic -Publishers with ISBN No: 978-93-87396-09-08. (2018) 8.Ø "Software Engineering –An Object Oriented Approach" published by Lambert Academic Publishing with ISBN No:978-3-659-91545-1 (2018) 9. Ø "Data Communication and Networks" published by Hi-Tech Publishers with ISBN No. 978-81-298-0120-3 10. Ø "Principles of Programming Languages" Published by Hi-Tech Publishers with ISBN No: 978-81-298-0124-1(2018) 11. "Computer Networks" Published by Lambert Academic Publishing with ISBN No: 978-613-5-82069-0 (2018) 12. Ø "Software Engineering Using Object Oriented Concepts" Published by Lambert Academic Publishing with ISBN No: 978-613-7-34131-5(2018)/ 1. Ø Patent filed for "An Intelligent Transportation Road Accident Prediction and Prevention (RAPP) Device" Application No: 202141061897( Patent filed 30-12-2021, Published 01-01-2022) 2. Ø Patent filed for "Development of Pulp Extraction Mechanism from the Underutilized By product of Tender Coconut (COCO BIZ)" Application No: 202141040409 (Patent filed 06-09-2021, Published 17-09-2021) 3. Ø Patent filed for "A Decentralized Privacy-Preserving Multi-Instance Iris Authentication Device (Dpmiad)" Application No: 202141019089( Patent filed 26-04-2021, Published 07-05-2021) 4. Ø Australian Patent Granted for "An Enhanced Process of Split Payment Transaction and Management (SPTM) System" Patent Number: 2020103398 Granted on 13 February 2021. 5. Ø Patent filed for "An electronic-Filling of Deposit and Withdrawal Forms (e-FDWF) device for Visually Impaired and Illiterate People in Banks" Application No: 202041048269 (Patent filed 05-11-2020, Published 13-11-2020) 6. Ø Patent filed for "REAL-TIME PARKING PREDCTION SYSTEM" Application No:202041045574(Patent filed 19-10-2020, Published 30-10-2020) 7. Ø Patent filed for "REAL TIME CROP MONITORING USING INTERNET OF THINGS (IoT) BASED PRECISION AGRICULTURE" Application No: 202041004551( Patent Filed 01-02-2020, Published 07-02-2020) 8. Ø Patent filed for "IOT-TRAFFIC SYSTEM: IOT BASED INTELLIGENT TRAFFIC, TRANSPORT MANAGEMENT" Application No: 201941004416A ( Patent Filed 04-02-2019, Published 15-02-2019) 9. Patent filed for "A NOVEL PIXEL BASED METHOD FOR SATELLITE IMAGE CLASSIFICATION" Application No: 201841005538A ( Patent Filed 24-05-2018, Published 01-06-2018) 10. Ø Patent filed for "AUTHENTICATION MODEL FOR WIRELESS COMMUNICATION" Application No: 201841019513 A ( Patent Filed 14-02-2018, Published 23-02-2018)</p>
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Mr. Suresh Kumar Raju
Designation	Assistant Professor
Department	CSE
Qualifications with Class/Grade	UG: FIRST, PG: DISTINCTION, PHD: Pursuing
Total Experience in Years	14
Papers Published	2
Papers Presented in Conferences	1
PhD Guide? Give field & University	Dr. O. Srinivasa Rao, MACHINE LEARNING, JNTUK

PhDs / Projects Guided	-- All India Council for Technical Education
Books Published / IPRs/ Patents	1
Professional Memberships	ISTE, IAENG
Consultancy Activities	--
Awards	UGC-NET Qualified
Grants fetched	--
Interaction with Professional Institutions	No

Name of Teaching Staff*	Mr. K Naresh
Designation	Assistant Professor
Department	CSE
Qualifications with Class/Grade	PG-ME(CSE)-first class
Total Experience in Years	9.5
Papers Published	4
Papers Presented in Conferences	1
PhD Guide? Give field & University	--
PhDs / Projects Guided	15 PROJECTS
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	THREE PROJECTS (Property Valuation, Humanity Foundation, Question Bank app)
Awards	100% result in MAD subject
Grants fetched	--
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Mr. U Chandra sekhar
Designation	Associate Professor
Department	CSE
Qualifications with Class/Grade	M.Tech in First Class
Total Experience in Years	16.5 years
Papers Published	22 International publications( Journals & Conferences)
Papers Presented in Conferences	11
PhD Guide? Give field & University	--
PhDs / Projects Guided	B.Tech and M.Tech projects
Books Published / IPRs/ Patents	Books-1
Professional Memberships	2
Consultancy Activities	--
Awards	Research Awards from Vellore Institute of Technology in yer 2013, 2014 and 2015
Grants fetched	--
Interaction with Professional Institutions	No

Name of Teaching Staff*	Ms. Padmavathi E Gundgurti
Designation	Assistant Professor
Department	CSE
Qualifications with Class/Grade	M.Tech(CSE)- First Class with Distinction
Total Experience in Years	5 years
Papers Published	National-1, International-3
Papers Presented in Conferences	International-3
PhD Guide? Give field & University	PhD pursuing - Dr. Babo Rao CMR University
PhDs / Projects Guided	--

Books Published / IPRs/ Patents	-- All India Council for Technical Education
Professional Memberships	1. Associate Member, The Institute of Engineers (India), Membership No: AM1474882 ,2.Associate Member, Universal Association of Computer & Electronics Engineers. Membership No: AM1003602 Member, 3.International Association of Engineers (IAENGG).Membership No: 127595 Member,4. International Association of Computer Science & Information Technology (IACSIT),Membership No: 80346348
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Ms. Shanmuga Sundari M
Designation	Assistant Professor
Department	CSE
Qualifications with Class/Grade	PG
Total Experience in Years	16 Years
Papers Published	National:4 International:3
Papers Presented in Conferences	3
PhD Guide? Give field & University	--
PhDs / Projects Guided	6
Books Published / IPRs/ Patents	Book: 1 Patent:1
Professional Memberships	ISTE
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Mr. Bapiraju Mudunuri
Designation	Associate Professor
Department	CSE
Qualifications with Class/Grade	PG: M.Tech CSE (First class)
Total Experience in Years	7 Years
Papers Published	1
Papers Presented in Conferences	--
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	No

Name of Teaching Staff*	Ms. Nagamani Gonthina
Designation	Associate Professor
Department	CSE
Qualifications with Class/Grade	UG-B.Tech.(CSE)-First Class ; PG-M.Tech.(CSE)- First
Total Experience in Years	12 Years
Papers Published	International -4
Papers Presented in Conferences	1
PhD Guide? Give field & University	--

PhDs / Projects Guided	--	All India Council for Technical Education
Books Published / IPRs/ Patents	--	
Professional Memberships	--	
Consultancy Activities	--	
Awards	--	
Grants fetched	--	
Interaction with Professional Institutions	No	

Name of Teaching Staff*	Mr. Nara Sreekanth
Designation	Associate Professor
Department	CSE
Qualifications with Class/Grade	Ph.D
Total Experience in Years	19 Years
Papers Published	20
Papers Presented in Conferences	6
PhD Guide? Give field & University	PhD- Supervisor at JJTU with Reg.No: JJT/2K9/ENGG/72
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	Books-2/ Patents-3
Professional Memberships	Professional Membership of ACM with No: 6947192, Life Membership of IAENG with No: 177809, Life Membership of IEAE with No: IEAE2018432, Life Membership of INSC with No: INSC2019636
Consultancy Activities	--
Awards	1. Best Teacher Award -2019 (InSc Awards -2019), 2. Research Excellence Award – 2019 (InSc Awards -2019)
Grants fetched	--
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Ms. Chenumalla veena
Designation	Assistant Professor
Department	CSE
Qualifications with Class/Grade	UG-B.Tech.(CSE)-First Class with Distinction ; PG-M.Tech.(CSE)- First Class with Distinction
Total Experience in Years	7 Years
Papers Published	--
Papers Presented in Conferences	--
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Dr. Geetika Silakari Pandey
Designation	Assistant Professor
Department	CSE(AIML)
Qualifications with Class/Grade	Ph.D
Total Experience in Years	5 Years
Papers Published	10
Papers Presented in Conferences	6
PhD Guide? Give field & University	--
PhDs / Projects Guided	10



Books Published / IPRs/ Patents	-- All India Council for Technical Education
Professional Memberships	ISTE life member
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Ms. T Durga Devi
Designation	Assistant Professor
Department	CSE
Qualifications with Class/Grade	UG: First class, PG: First class with distinction
Total Experience in Years	8 Years
Papers Published	-
Papers Presented in Conferences	International: 1
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Ms. Suparna Das
Designation	Assistant Professor
Department	CSE
Qualifications with Class/Grade	PG-M.Tech.(CSE)- First Class
Total Experience in Years	5
Papers Published	1
Papers Presented in Conferences	--
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Ms. Naga Kalyani A
Designation	Assistant Professor
Department	CSE (AIML)
Qualifications with Class/Grade	UG: B.Tech PG: M.Tech, Pursuing Ph.D
Total Experience in Years	7 Years
Papers Published	3
Papers Presented in Conferences	2
PhD Guide? Give field & University	--
PhDs / Projects Guided	B.Tech-10
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	ISTE
Awards	--
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Ms. A Kranti All India Council for Technical Education
Designation	Assistant Professor
Department	CSE
Qualifications with Class/Grade	UG: BE PG: M.Tech.
Total Experience in Years	2.7 Years
Papers Published	National :1 International :2
Papers Presented in Conferences	2
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Mr. Shivamurthy Hiremath
Designation	Assistant Professor
Department	CSE
Qualifications with Class/Grade	UG: BE(CSE) PG: ME (CE), PhD(Persuing)
Total Experience in Years	24 Years
Papers Published	10
Papers Presented in Conferences	8
PhD Guide? Give field & University	-
PhDs / Projects Guided	50
Books Published / IPRs/ Patents	1
Professional Memberships	ISTE,IETE
Consultancy Activities	-
Awards	-
Grants fetched	-
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Dr. Sudarshan Chakravarthy
Designation	Assistant Professor
Department	CSE
Qualifications with Class/Grade	Ph.D
Total Experience in Years	1.5 Years
Papers Published	2
Papers Presented in Conferences	-
PhD Guide? Give field & University	-
PhDs / Projects Guided	-
Books Published / IPRs/ Patents	1
Professional Memberships	-
Consultancy Activities	-
Awards	-
Grants fetched	-
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Mr. C Nagaraju
Designation	Assistant Professor
Department	CSE
Qualifications with Class/Grade	M.Tech
Total Experience in Years	6.5 Years
Papers Published	2
Papers Presented in Conferences	-
PhD Guide? Give field & University	-
PhDs / Projects Guided	UG Projects: 04

Books Published / IPRs/ Patents	-	All India Council for Technical Education
Professional Memberships	-	
Consultancy Activities	-	
Awards	-	
Grants fetched	-	
Interaction with Professional Institutions	-	

Name of Teaching Staff*	Dr. Ch Venkata Rami Reddy	
Designation	Associate Professor	
Department	CSE	
Qualifications with Class/Grade	Ph.D	
Total Experience in Years	10 Years	
Papers Published	International: 12	
Papers Presented in Conferences	3	
PhD Guide? Give field & University	-	
PhDs / Projects Guided	M.Tech Projects: 3	
Books Published / IPRs/ Patents	1	
Professional Memberships	CSI	
Consultancy Activities	-	
Awards	Best Paper Award in ICCIC 2013 International Conference	
Grants fetched	-	
Interaction with Professional Institutions	-	

Name of Teaching Staff*	Ms. Salkiti Sowmya	
Designation	Assistant Professor	
Department	CSE	
Qualifications with Class/Grade	PG	
Total Experience in Years	2 Years	
Papers Published	"Predicting Drug Risk Level From Adverse Drug Reaction " in A Journal of Education ISSN : 0972-7175, Volume XXIII, Issue 12 , December 2021	
Papers Presented in Conferences	--	
PhD Guide? Give field & University	--	
PhDs / Projects Guided	--	
Books Published / IPRs/ Patents	--	
Professional Memberships	--	
Consultancy Activities	--	
Awards	--	
Grants fetched	--	
Interaction with Professional Institutions	Yes	

Name of Teaching Staff*	Ms. Vidyullatha Sukhavasi	
Designation	Assistant Professor	
Department	CSE	
Qualifications with Class/Grade	M.Tech CSE, First class with Distinction, Phd (pursuing)	
Total Experience in Years	7 Years	
Papers Published	3	
Papers Presented in Conferences	1	
PhD Guide? Give field & University	--	
PhDs / Projects Guided	--	
Books Published / IPRs/ Patents	--	

Professional Memberships	--	All India Council for Technical Education
Consultancy Activities	--	
Awards	--	
Grants fetched	--	
Interaction with Professional Institutions	--	

### BASIC SCIENCES AND HUMANITIES DEPARTMENT

Name of Teaching Staff*	Dr. M Anita
Designation	Professor
Department	BS & H (Mathematics)
Qualifications with Class/Grade	Ph.D First Class
Total Experience in Years	23 Years
Papers Published	7
Papers Presented in Conferences	2
PhD Guide? Give field & University	L/o . Dr.B.Krishna Gandhi ,Number theory, JNTUH
PhDs / Projects Guided	-
Books Published / IPRs/ Patents	3 text books on engineering mathematics
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Dr. J. Manoj Kumar
Designation	Professor
Department	BS&H
Qualifications with Class/Grade	Ph.D-Mathematics
Total Experience in Years	27 years
Papers Published	12
Papers Presented in Conferences	4
PhD Guide? Give field & University	Prof.B.Shanker, Poroelasticity & O.U
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	The Indian National Congress Association,Andhra Pradesh State Mathematical Society
Consultancy Activities	--
Awards	Leadership Award from I202 International Awards
Grants fetched	--
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Dr. Faith Manjusha Vijayalatha
Designation	Assistant Professor
Department	BS&H
Qualifications with Class/Grade	Ph.D-English
Total Experience in Years	14 years
Papers Published	--
Papers Presented in Conferences	1
PhD Guide? Give field & University	Dr. V V N Rajendhra Prasad, English, S K University
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	ELTAI, PRSI
Consultancy Activities	--

Awards	DG NCC's All India Council for Technical Education Plaque of Honour
Grants fetched	--
Interaction with Professional Institutions	--
Name of Teaching Staff*	Mr. Kasturi Sydaiah
Designation	Asst.Professor
Department	BS&H
Qualifications with Class/Grade	PG MA English first class
Total Experience in Years	15
Papers Published	--
Papers Presented in Conferences	--
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	Toastmasters-ID:7129378
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Dr. S Ammani
Designation	Assistant Professor
Department	BS & H (English)
Qualifications with Class/Grade	UG- 2 <sup>nd</sup> Class, PG- 1 <sup>st</sup> Class
Total Experience in Years	13 years
Papers Published	12
Papers Presented in Conferences	8
PhD Guide? Give field & University	Dr. Chitra, English, JNTUA
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	Yes
Professional Memberships	Yes
Consultancy Activities	--
Awards	Received Best faculty
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Ms. B. Sreekala
Designation	Assistant Professor
Department	BS&H
Qualifications with Class/Grade	M.phil,first class
Total Experience in Years	11 Years
Papers Published	2
Papers Presented in Conferences	--
PhD Guide? Give field & University	Dr.K.Maruthi Prasad,Bio-fluids,GITHAM Deemed to be University, Hyderabad
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--

Interaction with Professional Institutions	-- All India Council for Technical Education
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Name of Teaching Staff*	Dr. M. Venkanna
Designation	Asst. Professor
Department	BS & H (Physics)
Qualifications with Class/Grade	Ph.D
Total Experience in Years	16.8 years
Papers Published	14
Papers Presented in Conferences	5
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	1
Professional Memberships	2(OSA-691, ISCA-32086)
Consultancy Activities	--
Awards	1
Grants fetched	--
Interaction with Professional Institutions	No

Name of Teaching Staff*	Ms. B. Rajitha
Designation	Assistant Professor
Department	BS&H (Physics)
Qualifications with Class/Grade	M.Sc.- First class ,Ph.D(pursuing)
Total Experience in Years	14 Years
Papers Published	9 International
Papers Presented in Conferences	2
PhD Guide? Give field & University	Dr.R.Padma Suvarna,Physics, JNTU Ananthapur
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	No

Name of Teaching Staff*	Dr. Thotakura Ramesh
Designation	Asst.Professor
Department	BS&H
Qualifications with Class/Grade	PhD-Physics
Total Experience in Years	8 Years
Papers Published	International-18, National- 6
Papers Presented in Conferences	4
PhD Guide? Give field & University	Prof S Ramana Murthy, Materials Science, Osmania University
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Ms. B. Anna Tanuja Safala
Designation	Asst. Professor
Department	BS&H
Qualifications with Class/Grade	PG -M.Sc(Chemistry )-First Class ,Pursuing Ph.D
Total Experience in Years	15 Years
Papers Published	National -1, International- 2
Papers Presented in Conferences	3
PhD Guide? Give field & University	--
PhDs / Projects Guided	1
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Ms. V. Malathi
Designation	Assistant Professor
Department	BS&H (chemistry)
Qualifications with Class/Grade	UG-B.Sc First class with distinction PG-M.Sc First class with distinction Ph.D -Pursuing
Total Experience in Years	12 YEARS
Papers Published	--
Papers Presented in Conferences	National -1 International -1
PhD Guide? Give field & University	Dr. P.Narayanareddy Organic Synthesis &GITAM Hyderabad Deemed to be university
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	No

Name of Teaching Staff*	Dr. V. Madhavi
Designation	Associate Professor
Department	BS & H
Qualifications with Class/Grade	UG: B.Sc. (M.P.C.) PG: M.Sc.(Env Chemistry) Ph.D.: Chemistry
Total Experience in Years	13 years
Papers Published	25
Papers Presented in Conferences	National : 13, International: 12
PhD Guide? Give field & University	Prof. G. Madhavi, Chemistry, Sri Venkateswara University
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	1 patent published
Professional Memberships	2
Consultancy Activities	--

Awards	-- All India Council for Technical Education
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Mr. M Gopi Krishna
Designation	Associate Professor
Department	BS&H (Mechanical)
Qualifications with Class/Grade	PG-M.Tech
Total Experience in Years	17 years
Papers Published	National-01
Papers Presented in Conferences	National-01
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	Ray's Interiors Consultancy Work-2021-22
Awards	--
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Mr. K Nagendra Kumar
Designation	Assistant Professor
Department	Basic Sciences and Humanities (Mechanical)
Qualifications with Class/Grade	PG-M.Tech.(M.E)-First Class
Total Experience in Years	10 Yrs
Papers Published	International- 2
Papers Presented in Conferences	2
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Ms. V Sai Leela
Designation	Assistant Professor
Department	Mechanical (BS &H)
Qualifications with Class/Grade	PG
Total Experience in Years	7 Years
Papers Published	International -1
Papers Presented in Conferences	--
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	No

Name of Teaching Staff*	Dr. Sunita Rao Bhaduri
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Designation	Asst. Professor
Department	BS & H (English)
Qualifications with Class/Grade	Ph.D
Total Experience in Years	6
Papers Published	International-4
Papers Presented in Conferences	11
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	ELTAI
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Ms. A. Ramya
Designation	Assistant Professor
Department	BS&H (Mechanical)
Qualifications with Class/Grade	UG - B. Tech (Mechanical)- First class; PG - M. Tech (Mechanical)- first class; Ph.D- Mechanical (persuing)
Total Experience in Years	7 Year
Papers Published	1 international, 1 as book chapter
Papers Presented in Conferences	1
PhD Guide? Give field & University	Dr. L. Siva Rama Krishna, Mechanical, Osmania university
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Ms. T. Roja Rani
Designation	Asst. Professor
Department	BS&H
Qualifications with Class/Grade	UG-B.A(EPP)-First Class; PG-MBA(HR) - Distinction; Ph.D- HR
Total Experience in Years	23 Years
Papers Published	National: 5, International: 4
Papers Presented in Conferences	2
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	Book-1
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	DST Project - 27,32,400/-

Interaction with Professional Institutions	No	All India Council for Technical Education
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Name of Teaching Staff*	Dr. K Kavitha
Designation	Associate Professor
Department	BS & H (Mathematics)
Qualifications with Class/Grade	UG- first-class with distinction, PG - first class, PhD
Total Experience in Years	18 Years
Papers Published	National- 1, International-06
Papers Presented in Conferences	National - 5 ,International - 11
PhD Guide? Give field & University	Prof. K. Rama Krishna Prasad
PhDs / Projects Guided	Applied guideship
Books Published / IPRs/ Patents	Books published - 03 , Patents - 3
Professional Memberships	5
Consultancy Activities	--
Awards	1.Received " OUT STANDING FACULTY IN MATHEMATICS " from VIFA-2018. 2.Received " Academic Leadership Award " from IARDO (International Association of Research & Development Organization) –Oct 2018 3.Received "OUT STANDING RESEARCHER AWARD "from GREEN ThinkerZ -2019 4.Received Govt _ZIIIEI - teachers innovation award from Govt of India - 2019
Grants fetched	--
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Dr. C Nageswarnath
Designation	Associate Professor
Department	BS & H
Qualifications with Class/Grade	UG- BA- First class PG-MSc(Maths)- First class with distinction Ph.D - Applied MathematicsFirst class with distiction
Total Experience in Years	24 years
Papers Published	National-2 International-18
Papers Presented in Conferences	19
PhD Guide? Give field & University	Prof Shanker Bandari, Fluid Mechanics, Osmania
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	3
Consultancy Activities	--
Awards	2
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Mr. S Raghavendra
Designation	Assistant Professor
Department	BS & H
Qualifications with Class/Grade	UG-B.Tech.(EEE)-Second Class;PG-MBA(HRM & Marketing)-First Class
Total Experience in Years	10 years
Papers Published	--
Papers Presented in Conferences	--
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--

Professional Memberships	--	All India Council for Technical Education
Consultancy Activities	--	
Awards	--	
Grants fetched	--	
Interaction with Professional Institutions	--	

Name of Teaching Staff*	Ms. T Mounika
Designation	Assistant Professor
Department	BS & H
Qualifications with Class/Grade	PG-M.Sc(Environmental Science & Technology)- First Class
Total Experience in Years	8 years
Papers Published	--
Papers Presented in Conferences	1
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Mr. S Kalyan
Designation	Assistant Professor
Department	BS & H
Qualifications with Class/Grade	(UG) B.Com - Second Division; (PG)- MBA - First Division; Ph.D - Management Science ;
Total Experience in Years	12.5 years
Papers Published	National-3
Papers Presented in Conferences	National-14, International-5
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	Patent : 1
Professional Memberships	2
Consultancy Activities	--
Awards	Best Teacher Award for MBA (PTPG) from School of Management Studies, JNTUH
Grants fetched	--
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Dr. Devidutta Das
Designation	Assistant Professor
Department	BS&H (English)
Qualifications with Class/Grade	Ph.D
Total Experience in Years	7 Years
Papers Published	7
Papers Presented in Conferences	8
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	4 Chapters
Professional Memberships	ELTAI
Consultancy Activities	--
Awards	--

Grants fetched	--	All India Council for Technical Education
Interaction with Professional Institutions	--	

Name of Teaching Staff*	Ms. G L Sirisha
Designation	Assistant Professor
Department	BS&H (English)
Qualifications with Class/Grade	UG - B.A( 62%), PG- M.A English (69%)
Total Experience in Years	9
Papers Published	--
Papers Presented in Conferences	1
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Ms. V Saritha
Designation	Assistant Professor
Department	BS&H
Qualifications with Class/Grade	PG-(MA) First Class
Total Experience in Years	2 Years
Papers Published	--
Papers Presented in Conferences	--
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Dr. P Anji Reddy
Designation	Assistant Professor
Department	BS&H (Physics)
Qualifications with Class/Grade	Ph.D
Total Experience in Years	12 years
Papers Published	National:1 International: 50
Papers Presented in Conferences	43
PhD Guide? Give field & University	Dr. Ranveer Kumar, Solid State Ionics, Dr. H S Gour Central University
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	2
Professional Memberships	1

Consultancy Activities	--	All India Council for Technical Education
Awards	12	
Grants fetched	--	
Interaction with Professional Institutions	Yes	

Name of Teaching Staff*	Ms. Rajani Mannava
Designation	Assistant Professor
Department	BS&H (Mathematics)
Qualifications with Class/Grade	M SC B.Ed(ph.d)
Total Experience in Years	14 years
Papers Published	3 international,1 national
Papers Presented in Conferences	1
PhD Guide? Give field & University	Dr.Srinivas chary & NIT Warangal
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Ms. Chaiatanya P
Designation	Assistant Professor
Department	BS&H
Qualifications with Class/Grade	UG: B.Sc, PG: M.Sc (Chemistry)
Total Experience in Years	8
Papers Published	--
Papers Presented in Conferences	--
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	--

### ELECTRICAL AND ELECTRONICS ENGINEERING DEPARTMENT

Name of Teaching Staff*	Dr. Sunil Kumar Chava
Designation	Professor & HOD
Department	EEE
Qualifications with Class/Grade	UG - B.Tech. (EEE) - First Class with Distinction PG - M.Tech. (Power Systems - EEE) - First Class with Distinction
Total Experience in Years	20 Years
Papers Published	11
Papers Presented in Conferences	14
PhD Guide? Give field & University	Dr. Subramanyam PS, Dr. Amarnath Jinka, Power Systems & JNTU
PhDs / Projects Guided	1
Books Published / IPRs/ Patents	-

## Approval Process Handbook

Professional Memberships	Lifetime member All India Council for Technical Education 63158
Consultancy Activities	1. "Design and Erection of Electrical Installations" for "Hi-tech Print Systems Limited". 2. "Design, Erection and commissioning of Electrical Installations" for "Fresh Choice (Anjani Foods Limited)". 3. Design, Installation and Commissioning of Off Grid rooftop solar PV System
Awards	1. "Save A Life Foundation" on 12th February 2018, for a social service Program Litre of Light in the slum areas of Bachupally, the Students and faculty of EEE, BVRIT HHYDERABAD were part of the program and distributed the solar lights which were developed by the students
Grants fetched	1. Demonstrations of MW scale Solar energy Integration in weak grid using Distributed Energy Storage architecture (D-SIDES) (In collaboration with IIT – Roorkee) File No.: DST/CERI/MI/SG/2017/057 (BVRIT) (G); Date: 12-06-2018. Total Project Cost Rs: 33, 03,600/- 2. Remote Diagnosis System for Assisted Living Using Internet of Things for rural areas File No.: SEED/TIDE/2018/39; Date: 07-03-2019. Total Project Cost Rs: 48,20,964/-
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Dr. V Rajeswari
Designation	Professor
Department	EEE
Qualifications with Class/Grade	Ph.D
Total Experience in Years	20 Years
Papers Published	National- 2 , International -13
Papers Presented in Conferences	11
PhD Guide? Give field & University	--
PhDs / Projects Guided	B.Tech Projects- More than 25
Books Published / IPRs/ Patents	Patents Published : 4
Professional Memberships	IS
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Mr. R. Guruswamy
Designation	Associate Professor
Department	EEE
Qualifications with Class/Grade	M.Tech., MHRM
Total Experience in Years	19 Years

Papers Published	<p>1. Guruswamy Revana, "Simulation based designing of control systems for wind power generation" at International Journal of Engineering, Technology and Management Sciences – Free journal, Volume 4, Issue 5, Pages 104-109, September 2020, ISSN: 2581-4621.  <a href="https://doi.org/10.46647/ijetms.2020.v04i05.019">https://doi.org/10.46647/ijetms.2020.v04i05.019</a>  <a href="http://www.ijetms.in/Vol-4-issue-5/IJETMS-SE-026.pdf">http://www.ijetms.in/Vol-4-issue-5/IJETMS-SE-026.pdf</a></p> <p>Guruswamy Revana and Venkata Reddy Kota, "Simulation and Implementation of Resonant Controller Based PV Fed Cascaded Boost-converter Three Phase Five-Level Inverter System" at Journal of King Saud University - Elsevier Journal, Volume 32, Issue 7, Pages 411-424, November 2020, ISSN: 1018-3647.  <a href="https://doi.org/10.1016/j.jksues.2019.04.002">https://doi.org/10.1016/j.jksues.2019.04.002</a>  <a href="https://www.sciencedirect.com/science/article/pii/S10183639183024113">https://www.sciencedirect.com/science/article/pii/S10183639183024113</a></p> <p>3. Guruswamy Revana, "Direct Torque Control For Doubly Fed Induction Machine-Based Wind Turbines Under Voltage Dips" at International Journal of Modern Trends in Science and Technology, Vol. 3, Issue No. 9, Pages 57-62, September 2017, ISSN: 2455-3778.  <a href="https://www.ijmtst.com/vol3issue9/421IJMTST030932.pdf">https://www.ijmtst.com/vol3issue9/421IJMTST030932.pdf</a></p> <p>4. Guruswamy Revana and Venkata Reddy Kota, "Closed Loop Fuzzy Logic Controlled PV Based Cascaded Boost Five-Level Inverter System" at Journal of The Institution of Engineers (India): Series B, IEI B - Springer Journal Series, Pages 137-145, September 2017, ISSN 2250-2106.  <a href="https://link.springer.com/article/10.1007/s40031-017-0291-7">https://link.springer.com/article/10.1007/s40031-017-0291-7</a>  <a href="https://doi.org/10.1007/s40031-017-0291-7">https://doi.org/10.1007/s40031-017-0291-7</a></p> <p>5. Guruswamy Revana and Venkata Reddy Kota, "Modeling and Fuzzy Logic control of PV Based Cascaded Boost Converter Three Phase Five-Level Inverter System" at International Journal of Power Electronics and Drives, Vol. 8, Issue No. 3, Pages 1389 – 1400, September 2017, ISSN: 2088-8694.  <a href="http://doi.org/10.11591/ijpeds.v8.i3.pp1389-1400">http://doi.org/10.11591/ijpeds.v8.i3.pp1389-1400</a>  <a href="http://ijpeds.iaescore.com/index.php/IJPEDS/article/view/8379">http://ijpeds.iaescore.com/index.php/IJPEDS/article/view/8379</a></p> <p>6. Guruswamy Revana, K.Ramakrishna and G.Venumadhav, "Generation of Electrical Power through Footsteps", International Journal of Multidisciplinary and Current Research (IJMCR) of Volume 2, Issue 3, Pages 961-964, October 2014, ISSN (Online) 2321 – 3124. <a href="http://ijmcr.com/wp-content/uploads/2014/09/Paper12961-9641.pdf">http://ijmcr.com/wp-content/uploads/2014/09/Paper12961-9641.pdf</a></p> <p>7. Guruswamy Revana, K.Ramakrishna and G.Venumadhav, "Reactive power loss control in power flow controller using Adaptive learning", International Journal of Innovative Research in Electrical, Electronics, Instrumentation and Control Engineering (IJIREEICE) of Volume 2, Issue 3, Pages 1220-1226, March 2014, ISSN (Online) 2321 – 2004, ISSN (Print) 2321 – 5526.  <a href="https://ijireeice.com/wp-content/uploads/2013/03/IJIREEICE2E-s-venu-reactive.pdf">https://ijireeice.com/wp-content/uploads/2013/03/IJIREEICE2E-s-venu-reactive.pdf</a></p> <p>8. Guruswamy Revana, Sidhant Juyal, "Robots for precision agriculture", International Journal of Data Modeling and Knowledge Management of Volume 1, Number 1 of January – June 2011, ISSN: 2249 – 0507.</p>
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## Papers Presented in Conferences

1. Guruswamy Revana, V. Rajeswari, Babita Gupta and D. Tejaswini, "Multi Power System Planning and Operation during the Pan India Lights Off Event", International Conference on "Recent Trends in Electrical, Electronics, Communications and Instrumentation (ICRTEECI 2021)", December 27-28, 2021.
2. Guruswamy Revana, K.Kavitha and V.Madhavi, "Exploring the Concept of Computational Thinking in STEM Education", World Engineering Education Forum (WEEF), International Federation of Engineering Education Societies (IFEES), Global Engineering Deans Council (GEDC) 2021, November 15-19, 2021. <https://ieeexplore.ieee.org/document/9657230>, DOI: 10.1109/WEEF/GEDC53299.2021.9657230 3. Guruswamy Revana, Venkat Reddy Kota, "Closed loop artificial neural network-controlled PV based cascaded boost five-level inverter system", International Conference on Green Energy and Applications (ICGEA), 25-27 March 2017. <https://ieeexplore.ieee.org/document/7925447> DOI: 10.1109/ICGEA.2017.7925447 4. Guruswamy Revana, Venkat Reddy Kota, "Grid Connected PV based boost converter inverter cascaded system with MPPT", Global Academic Conference 2017 held at Penang, Malaysia, March 22-23, 2017. 5. Guruswamy Revana, G.Venunadav and K.Ramakrishna, "Fault detection and classification for online detection in distributed electrical systems", International conference on innovative concepts in Applied sciences, Engineering and Management concepts, ICICASSEM June 2016. 6. Guruswamy Revana and G.L.Mounica, "Simulation and Comparison of Boost converter of a photovoltaic system for MPPT", International conference on Engineering Trends in Engineering Applications and Management Concepts, ICETEAMC May 2016. 7. Guruswamy Revana and K.Venkat Reddy, "Simulation and Implementation of PV Cell based Cascaded Boost Five-Level Inverter System", International conference on Paradigms of Engineering and Technology, ICPET March 2016. 8. Guruswamy Revana, G.Venunadav and K.Ramakrishna, "Neural Networks: Heuristic Control Algorithm Based DSTATCOM for Power Quality Improvement", International conference on Paradigms of Engineering and Technology, ICPET March 2016. 9. Guruswamy Revana, G.Venunadav and K.Ramakrishna, "Increasing Importance of Industry-Institute Interaction in Engineering Education in India", International conference on Interactive Collaborative Learning (ICL), Dubai December 2014. <https://ieeexplore.ieee.org/document/7017871> DOI: 10.1109/ICL.2014.7017871 10. Guruswamy Revana, H.Ravi Teja, "Sea wave energy based on Nanotechnology", ICONSET, Sathyabama University, November 2011. 11. Guruswamy Revana, Venu Madhav Gopala, "MATLAB based modeling and simulation of 25KV AC Traction system – A particular reference to loading and fault conditions", UMIES 2011, University of Malaya, Malaysia, July 2011. 1. Guruswamy Revana, "Simulation Based Designing of Control Systems for Wind Power Generation" at 2nd National Level Conference on Recent Trends in Engineering, Technology and Management Sciences (RTETMS-2020) Dr.K.V.Subba Reddy Institute of Technology, Kurnool, Andhra Pradesh on 26th June 2020. 2. Guruswamy Revana, "Design of Transformer-less DC To AC Converter Using PWM technique with the analysis of various filters" at National Conference on Recent Advances in Power, Industrial Drives and Energy Evolution Technologies (RAPIDEET 2018) at B.V.Raju Institute of Technology on 20th and 21st April 2018. 3. Guruswamy Revana, "Voltage Stability analysis using PV and QV curves" at National Conference on Recent Advances in Power, Industrial Drives and Energy Evolution Technologies (RAPIDEET 2018) at B.V.Raju Institute of Technology on 20th and 21st April 2018. 4. Guruswamy Revana, "Environmental, Social and Economic Elements of Thermal Power Plants" National conference on Climate Change and Adaption sponsored by Science and Engineering Research Board at Sphoorthy Engineering College from 24th to 25th February 2017. 5. Guruswamy Revana, "Modeling of Power Generation using Municipal Solid Waste in India" at seminar jointly organized by "Energy Conservation Mission" and "Institution of Engineers (India)" of both AP and Telangana state centers on November 14th 2015. 6. Guruswamy Revana, "Web based electrical parameters monitoring and over voltage protection using Arduino" at Electrical Power & Energy Systems (EPES 2015) conference, Gayatri Vidya Parishad College of Engineering, Visakhapatnam, AP, India. 7. Guruswamy Revana, "Multi-valued Adaptive Neuro-Fuzzy Controller for Robot Vehicle", JNTU Hyderabad, 12th and 13th March 2014. 8. Guruswamy Revana, "The impact of Information Technology on Industrial Relations", Acharya Nagarjuna University, Guntur, 22nd and 23rd February 2014. 9. Guruswamy Revana, "Effects of climate change on energy production", K.B.N College, November 2012. 10. Guruswamy Revana, "Piezoelectric Nanogenerators for self-powered Nanodevices", Andhra Pradesh Science Congress, November 2012. 11. Guruswamy Revana, "Achieving sustainability through attention to Human Resources factors in environmental management", Acharya Nagarjuna University, October 2012. 12. Guruswamy Revana, "Potential benefits of Biodiversity by using marine renewable energy", Mizoram University. 13. Guruswamy Revana, H.Ravi Teja, "Designing an assistive robot for health care applications", Sri Vishnu educational society and University of Massachusetts, USA, July 2011. 14. Guruswamy Revana, "Pico power – Lighting lives with LEDs", University of Petroleum and Energy Studies, April 2011. 15. Guruswamy Revana, "Environmental impacts of PV Electricity generation – A critical comparison to energy supply options", VRS & YRN College, October 2010. 16. Guruswamy Revana, "Application of Nanotechnology for conversion of Solar Energy", TRESAC, Sathyabama University, July 2010. 17. Guruswamy Revana, Venunadhav Gopala, Obulesu, "Power flow control of doubly-fed Induction generator", NCEEE – 10, Adam's Engineering College, June 2010. 18. Guruswamy Revana, "Intellectual property rights in Nanotechnology", Andhra Loyola College, January 2010. 19. Guruswamy Revana, "A novel integrated SET based inverter for Nano-Power electronics applications", Andhra Loyola College, January 2010. 20. Guruswamy Revana, "Nanotechnology", SRR & CVR College, December 2009. 21. Guruswamy Revana, "Nano electronics – Single electron transistor", J.M.J College,



## Approval Process Handbook

PhD Guide? Give field & University	Dr.K.Venkat Reddy, IIT Kharagpur, All India Council for Technical Education
PhDs / Projects Guided	B.Tech - 20
Books Published / IPRs/ Patents	1. Indian Patent: Patent number 202141054474 A for the title of the invention "Method and system for implementing power grid control operations using Big Data based Artificial Intelligence (AI) techniques" dated 10-12-2021. 2. Australian Patent: Certificate of Grant of Innovation Patent from Australian Government with patent number 2020101378 for the title of the invention "An efficient system and methodology to monitor the diagnostic laboratory reports on cloud" dated 05-08-2020. 3. Indian Patent: Patent number 202041030719 for the title of the invention "Safe driving and accident prevention using wireless transmitter traffic control" dated 31-07-2020.
Professional Memberships	ISTE, Member of "All India Council for Technical
Consultancy Activities	--
Awards	1. Felicitated and being awarded with A.P.J. Abdul Kalam Birth Anniversary Celebrations and Memorial Excellence Awards – 2020 by "ACT NOW (A Government Registered Voluntary Organization)" on 22nd October 2020. 2. NPTEL online certification, funded by the Ministry of HRD, Govt. of India on "Basic Electric Circuits with Silver Medal. 3. Received "Best Teacher Award", a National award from Information Technology Association of Andhra Pradesh, Telangana Information Technology Association, Lions Club International, Impact Foundation and Indian Servers on 2nd October 2019 in Commemoration of 150th Birth anniversary celebrations of Mahatma Gandhi. 4. Received award on 22nd March 2019 for SPECIAL MENTION in TEACHING for demonstrating at Faculty Colloquium held during 13th and 14th December 2018 at Vishnu Educational Development and Innovation Centre (VEDIC). 5. Awarded by Department of Science and Technology (DST) and Texas Instruments for "Indian Innovation Challenge Design Contest 2018" in appreciation for fostering an ecosystem bridging Government, Industry and Academia. 6. Felicitated and being awarded by "Save a Life Foundation" for illuminating 40 houses at Bachupally slums with LEDs as "Liter of Light" project on 5th May 2018. <a href="https://www.youtube.com/watch?v=Ab4NLfqA8OA">https://www.youtube.com/watch?v=Ab4NLfqA8OA</a> 7. Won Gold medal and awarded first prize at international conference on Computers and Electronics Engineering (ICCEE 2016) for paper presentation contest on 9th and 10th January 2016. 8. Won "Special Prize" of the jury at National level seminar jointly organized by Energy Conservation Mission and Institution of Engineers (India) of both AP and Telangana state centers on November 14th 2015. 9. Won Third Prize at international conference, BioAsia 2015 worth Rs 40,000/- for developing a device, Smart Electronic Peak Flow meter during Devthon 2015. <a href="https://medium.com/@devthon/experiment-affordable-peak-flow-meter- 268ee577f861">https://medium.com/@devthon/experiment-affordable-peak-flow-meter- 268ee577f861</a> 10. Best paper presentation award at National seminar on Emerging Trends in Industrial Relations organized by Acharya Nagarjuna University on 22nd and 23rd February 2014. 11. Won Gold medal and awarded as senior young scientist by Action for Sustainable Efficacious Development and Awareness (ASEA), Rishikesh, Uttarakhand at National Seminar on Environment, Biodiversity and Vedas and Traditional Systems organized by Mizoram University on 10th and 12th April 2012. 12. Best paper award at International conference ICONCET 2011 organized by Sathyabama University, Chennai in association with Indira Gandhi Centre for Atomic Research (IGCAR), Kalpakkam, Chennai on 28th and 30th November 2011. 13. Won First prize at Photo contest organized by Alliance Francaise and Goethe Zentrum on the topic "Festivals in Hyderabad" on 15th December 2010. <a href="https://hyderabad.afindia.org/photo-contest/">https://hyderabad.afindia.org/photo-contest/</a> 14. Awarded "Best Teacher Award" by Vignan Institutions on 15th September 2009. 15. Won second prize at Robokriti workshop conducted by Technophilia Solutions, Mumbai on 4th and 5th October 2008. 16. Won Third prize in paper presentation event at PRAGYA, conducted by GRIET on 5th and 6th September 2007. 17. Won Second prize at Robo camp'06 held at IIIT Hyderabad from 25th to 29th May 2006.
Grants fetched	Funded project by Department of Science and Technology (DST) under Technology Interventions for Disabled and Elderly (TIDE) titled "Remote Diagnosis system for Assisted living using Internet of Things" of worth 4.8 million Rupees.
Interaction with Professional Institutions	Yes- IETE & ISI

Name of Teaching Staff*	Mr. G. Sandeep
Designation	Associate Professor
Department	EEE
Qualifications with Class/Grade	PG(Ph.D)
Total Experience in Years	16 Years
Papers Published	7
Papers Presented in Conferences	2
PhD Guide? Give field & University	Dr V S Vakula, Power Systems, JNTUK
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	ISTE
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	No

Name of Teaching Staff*	Ms. Babitha Gupta
Designation	Assistant Professor
Department	EEE
Qualifications with Class/Grade	UG-B.E.(EEE)-Second Class; PG-M.Tech.(Power Electronics)-First Class
Total Experience in Years	11 Years
Papers Published	International: 1
Papers Presented in Conferences	International-1
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Ms. K. Amritha
Designation	Associate Professor
Department	EEE
Qualifications with Class/Grade	BE - First class; MTech - First class with Distinction
Total Experience in Years	18 Years
Papers Published	9
Papers Presented in Conferences	1
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	MIE, MISTE, Member of IAENG
Consultancy Activities	--
Awards	'Special mention in Teaching' as Demonstrated in the Faculty Colloquium held at VEDIC (Vishnu Educational Development and Innovation Centre)
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Ms. K Bhavya
Designation	Assistant Professor
Department	EEE
Qualifications with Class/Grade	PG, First Class
Total Experience in Years	10 Years

Papers Published	International All India Council for Technical Education
Papers Presented in Conferences	National-3
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	MIAENG
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Ms. P Subhashitha
Designation	Assistant Professor
Department	EEE
Qualifications with Class/Grade	M. Tech, I Division
Total Experience in Years	14
Papers Published	International - 1
Papers Presented in Conferences	--
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Ms. B Sujatha
Designation	Assistant Professor
Department	EEE
Qualifications with Class/Grade	M.Tech(Ph.D)
Total Experience in Years	17 Years
Papers Published	8
Papers Presented in Conferences	1
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	IEEE,ISTE
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Mr. Machavaram Sandeep Kumar
Designation	Assistant Professor
Department	EEE
Qualifications with Class/Grade	PG-First class with Distinction
Total Experience in Years	5 Years
Papers Published	3
Papers Presented in Conferences	1
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--

Grants fetched	--	All India Council for Technical Education
Interaction with Professional Institutions	--	
Name of Teaching Staff*	Mr. S Jagapathi Reddy	
Designation	Assistant Professor	
Department	EEE	
Qualifications with Class/Grade	UG: B Tech	
Total Experience in Years	37 years	
Papers Published	--	
Papers Presented in Conferences	--	
PhD Guide? Give field & University	--	
PhDs / Projects Guided	--	
Books Published / IPRs/ Patents	--	
Professional Memberships	--	
Consultancy Activities	--	
Awards	--	
Grants fetched	--	
Interaction with Professional Institutions	--	

Name of Teaching Staff*	Mr. M Rupesh	
Designation	Assistant Professor	
Department	EEE	
Qualifications with Class/Grade	PG/FCD	
Total Experience in Years	8 Years	
Papers Published	International-12	
Papers Presented in Conferences	--	
PhD Guide? Give field & University	Dr. T S Vishwanath, control systems, VTU BELAGAM	
PhDs / Projects Guided	--	
Books Published / IPRs/ Patents	--	
Professional Memberships	--	
Consultancy Activities	1. Design, Installation and commissioning of Off grid rooftop solar PV system. 2. Design Erection and Commissioning of Electrical Installation	
Awards	--	
Grants fetched	--	
Interaction with Professional Institutions	Yes	

Name of Teaching Staff*	Mr. M Sudheer Kumar	
Designation	Assistant Professor	
Department	EEE	
Qualifications with Class/Grade	PG-M.Tech.(PSCA)	
Total Experience in Years	3.9 Years	
Papers Published	International -2	
Papers Presented in Conferences	International-1	
PhD Guide? Give field & University	--	
PhDs / Projects Guided	--	
Books Published / IPRs/ Patents	--	
Professional Memberships	--	
Consultancy Activities	--	
Awards	--	
Grants fetched	--	
Interaction with Professional Institutions	Yes	

Name of Teaching Staff*	Mr. Ch Santosh Kumar
Designation	Assistant Professor
Department	EEE
Qualifications with Class/Grade	M.Tech.(EEE) - First Class
Total Experience in Years	14 Years
Papers Published	International-2
Papers Presented in Conferences	1
PhD Guide? Give field & University	--
PhDs / Projects Guided	B.Tech.-10; M.Tech.-5
Books Published / IPRs/ Patents	--
Professional Memberships	MIEEE
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Dr. P Srinivas
Designation	Assistant Professor
Department	EEE
Qualifications with Class/Grade	Ph.D
Total Experience in Years	8 Years
Papers Published	12
Papers Presented in Conferences	5
PhD Guide? Give field & University	Dr. M. Udaya Bhasker, Power Electronics and Drives, NIT Warangal
PhDs / Projects Guided	-
Books Published / IPRs/ Patents	--
Professional Memberships	-
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	-

### INFORMATION TECHNOLOGY ENGINEERING DEPARTMENT

Name of Teaching Staff*	Dr. S.L.Aruna Rao
Designation	Professor & HOD
Department	INF
Qualifications with Class/Grade	Ph.D
Total Experience in Years	14.9 Years
Papers Published	<p>1. P S Latha Kalyampudi, Dr P Venka Krishna, Aruna Rao S. L., S Rama Devi, published a paper titled "Predictive Resource Demand Based Load Balancing Strategy for Fog Computing" Design Engineering, Pages: 7181-7191, Vol 2021: Issue 08, ISSN: 0011-9342, <a href="http://www.thedesignengineering.com/index.php/DE/article/view/5727">http://www.thedesignengineering.com/index.php/DE/article/view/5727</a> (SCOPUS INDEXED)</p> <p>2. Aruna Rao S.L., Dr.M Shanmukhi published a paper titled "Exploring the Wireless Network Energy Conserving Mechanisms for Internet of Things" PENSEE Journal, Vol 51, Pages: 413-427, May 2021, ISSN: 0031-4773.</p> <p>3. Meenakshi Bhrugubanda, Aruna Rao S.L., M Shanmukhi, Annaluri Sreenivasa Rao, published a paper titled "Sustainable and Intelligent IoT Based Precision Agriculture – Smart Farming", International Journal of Solid State Technology, Volume:63, Issue 6, Pages:17824-17833, <a href="http://solidstatetechnology.us/index.php/JSST/article/view/7839">http://solidstatetechnology.us/index.php/JSST/article/view/7839</a>, ISSN: 0038-111X (SCOPUS INDEXED)</p> <p>4. Dr M Shanmukhi, Aruna Rao S.L., Ms Nazia Tabassum, Kuruva Harinath published a paper titled "NRPCAN : A Novel Routing Protocol for Cognitive Ad-Hoc Networks", in Journal of Critical Reviews (JCR. 2020), Vol.7, Issue.15, Pages 1589-1597, ISSN- 2394-5125 <a href="http://www.jcreview.com/index.php?iid=2020-7-15.000&amp;&amp;jid=197&amp;Ing=">http://www.jcreview.com/index.php?iid=2020-7-15.000&amp;&amp;jid=197&amp;Ing=</a></p> <p>5. Aruna Rao S.L., K.V.N. Sunitha published a paper titled "Trusted Secure Geographic Routing Protocol for Detecting Insider Attacks in MANET" in International Journal of Engineering Studies, ISSN 0975-6469 Volume 8, Number 2 (2016), pp. 187-197.</p> <p>6. Aruna Rao S.L., K.V.N. Sunitha published a paper titled "Secure Geographical routing in MANET using the Adaptive Position Update" in International Journal of Advanced Computer Research Volume-4 Number-3 Issue-16 September-2014, Pages:785-794, (ISSN (print): 2249-7277 ISSN (online): 2277-7970)</p>
Papers Presented in Conferences	<p>1. Rama Devi S, Subetha T, Aruna Rao S.L, Mahesh Kumar M, published a paper titled "En-hanced Learning Outcomes by Interactive Video Content – H5P in Moodle LMS" in 6th International Conference on Inventive Systems and Control (ICISC 2022), Year: January 2022 Pages: 161-175, DOI: , Springer - Lecture Notes in Networks and Systems, ISSN: 2367-3370, (SCOPUS INDEXED)</p> <p>2. Aruna Rao S.L, K.V.N. Sunitha published a paper titled "Position Verification Technique for Secure Geographical Routing in MANET " in Thirteenth International Conference on Wireless and Optical Communications Networks (WOCN) Year: 2016 Pages: 1 - 12, DOI: 10.1109/WOCN.2016.7759889, IEEE Conference Publications, ISSN: 2151-7703, (SCOPUS IN-DEXED)</p>
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	<p>1. Title "SMART CLASSROOM VIRTUAL REALITY HEAD MOUNTED DISPLAY DEVICE FOR VISUAL-SPATIAL LEARNERS" Application no: 202041052429, Date filed: 02/12/2020</p> <p>2. Title "IAEC- SYSTEM: INTELLIGENT IOT SYSTEM FOR AGRICULTURE ENVIRONMENT CONTROL" Application No.202041010147 A, Publication Date : 13/03/2020</p> <p>3. Title: HPML- Control: HIGH-SPEED TRAIN SPEED PREDICTIVE CONTROL USING ANFIS MODELING AND MACHINE LEARNING</p>

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Professional Memberships	Member of All India Council for Technical Education
Consultancy Activities	Developed ERP Solution for Fresh Choice, Anjani Foods Ltd. Received Rs 10,18,400 /-PI: Dr.K.V.N.Sunitha Co-I: Mr. R S Muralinath, Ms.Aruna Rao.S.L
Awards	<ol style="list-style-type: none"> <li>1. Received "UTHAMA ACHARAYA PURASKAR" a national award for Impact creators in Engineer-ing education in commemoration of 150th birth anniversary celebrations of Mahatma Gandhi on 2nd Oc-tober 2019.</li> <li>2. Recognized as Mentor for Smart India Hackathon-2017 conducted by Ministry of HRD, Department of Rural Development, Govt. of India, World's Biggest digital movement on April 1st and 2nd 2017, for the project title Annuity Detector for NSAP, Indira Gandhi National Old Age Pension Scheme.</li> <li>3. Recognized as Mentor for JNTUH Excite-2015 Summer Product Engineering workshop conducted by JNTUH in collaboration with TASK &amp; HYSEA for the project titled" Community Kompass" an Android Application and was granted a seed amount of 15k.</li> </ol>
Grants fetched	<p>Received a grant of 10,000USD azure credits from AI for Earth - Microsoft in October 2021 Title : "Precision Agriculture" (File No: AI4E-2262-R5G9-21100412) PI- Dr. K. V. N. Sunitha, Principal, BVRITH CO-PI-I – Dr. S L Aruna Rao, HoD-IT, BVRITH.</p> <p>Received a research grant of 38.5 lakhs from DST TIDE project in March 2013 for three years. Title : "Medicine Recognition System and Alerting Device for Geriatrics and Visually Challenged" (File No: SEED/TIDE/043/2013(G) dated 12/08/2015) PI- Dr. K. V. N. Sunitha, Principal, BVRITH CO-PI-I – Mrs. S L Aruna Rao, HoD-IT, BVRITH Co-PI-II – Dr. J. Naga Vishnu Vardhan, Professor &amp; HoD-ECE, BVRITH</p>
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Ms. S. Rama Devi
Designation	Associate Professor
Department	INF
Qualifications with Class/Grade	UG-First class with Distinction, PG--First class with Distinction
Total Experience in Years	18 Years
Papers Published	6
Papers Presented in Conferences	5
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	1
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	No

Name of Teaching Staff*	Ms. P.S.Latha Kalyampudi
Designation	Associate Professor
Department	INF
Qualifications with Class/Grade	UG - 1st, PG-1st with Distinction, Ph.D
Total Experience in Years	15
Papers Published	International - 11
Papers Presented in Conferences	5
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	Indian Patent filed with title of the invention: "A portable system and method for creating a virtual environment using IoT ", Application No: 202141052126, Patent filed date: 13/11/2021

Professional Memberships	Membership ID: 960 from International Association of Research & Developed Organization(IARDO)
Consultancy Activities	--
Awards	Received Young Researcher award in India Independence Awards-2021 on 18th August 2021, organized by Dolphin (PG ) college of Science & Agriculture Chunnicalan, Punjab, India in association with International Association of Research & Developed Organization & Conference World
Grants fetched	--
Interaction with Professional Institutions	No

Name of Teaching Staff*	Dr. P Kayal
Designation	Associate Professor
Department	IT
Qualifications with Class/Grade	B.Sc.,-First class, M.Sc.,-First Class, M.Tech -First Class with Distinction, PH.D.,
Total Experience in Years	8 years
Papers Published	International -1
Papers Presented in Conferences	5
PhD Guide? Give field & University	--
PhDs / Projects Guided	3
Books Published / IPRs/ Patents	Patents-4
Professional Memberships	ACM, IAENG, ICSES, IASTER
Consultancy Activities	--
Awards	3
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Dr. M Lakshmi Prasanthi
Designation	Assistant Professor
Department	IT
Qualifications with Class/Grade	Ph.D
Total Experience in Years	14 years
Papers Published	6
Papers Presented in Conferences	2
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	ISTE
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	Mr. L Naveen Kumar
Designation	Assistant Professor
Department	IT
Qualifications with Class/Grade	UG- First Class, PG-First Class, PhD - Pursuing
Total Experience in Years	14 Years
Papers Published	International- 6
Papers Presented in Conferences	4
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--



Professional Memberships	-- All India Council for Technical Education
Consultancy Activities	KM Values - Property Evaluation Project, NRSC Project
Awards	--
Grants fetched	--
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Ms. Dharmapuri Sangeetha
Designation	Assistant Professor
Department	INFORMATION TECHNOLOGY
Qualifications with Class/Grade	PG-M.Tech.(CSE)- First Class With Distinction
Total Experience in Years	7 YEAR
Papers Published	--
Papers Presented in Conferences	--
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	--

Name of Teaching Staff*	<b>Ms. N. Pujitha</b>
Designation	Assistant Professor
Department	Information Technology
Qualifications with Class/Grade	UG-B.Tech.(IT)-First Class with Distinction PG-M.Tech.(CSE)- First Class with Distinction
Total Experience in Years	3 Years 11 Months
Papers Published	1
Papers Presented in Conferences	International: 1
PhD Guide? Give field & University	--
PhDs / Projects Guided	B.Tech-4
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Mr. Ch Anil Kumar
Designation	Assistant Professor
Department	IT
Qualifications with Class/Grade	M.Tech – IT
Total Experience in Years	18 years
Papers Published	--
Papers Presented in Conferences	--
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--

Grants fetched	--	All India Council for Technical Education
Interaction with Professional Institutions	--	

Name of Teaching Staff*	Mr. A Raja Sekhar Reddy
Designation	Assistant Professor
Department	IT
Qualifications with Class/Grade	UG:BTech:1st with Distinction.PG:MTech:1st with Distinction
Total Experience in Years	12 years
Papers Published	International-5
Papers Presented in Conferences	2
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	Best Teaching practices award
Grants fetched	--
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Dr. K Adi Narayana Reddy
Designation	Professor
Department	IT
Qualifications with Class/Grade	M. Sc-First, MTech-First, PhD
Total Experience in Years	16.9 years
Papers Published	9
Papers Presented in Conferences	11
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	1- Book, 4 - Patents
Professional Memberships	ISTE
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	Yes

Name of Teaching Staff*	Mr. K Srikar Goud
Designation	Assistant Professor
Department	IT
Qualifications with Class/Grade	PG
Total Experience in Years	3 Years
Papers Published	International - 3
Papers Presented in Conferences	2
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	No

Name of Teaching Staff*	Dr. T Subetha All India Council for Technical Education
Designation	Assistant Professor
Department	IT
Qualifications with Class/Grade	UG-B.E(CSE)-First class; PG-M.E(CSE)-First Class with distinction; Ph.D-CSE
Total Experience in Years	2
Papers Published	International-4
Papers Presented in Conferences	International-5
PhD Guide? Give field & University	Dr.S.Chitrakala, Professor, DCSE, Anna University, CEG Campus, Chennai
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	University XIV rank awarded by Anna University(2014)
Grants fetched	--
Interaction with Professional Institutions	No

Name of Teaching Staff*	Ms. Sailaja Dantuluri
Designation	Assistant Professor
Department	Information Technology
Qualifications with Class/Grade	UG: First Class , PG : First class
Total Experience in Years	2
Papers Published	--
Papers Presented in Conferences	--
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	No

Name of Teaching Staff*	Ms. M Sudha Rani
Designation	Asst. Professor
Department	IT
Qualifications with Class/Grade	UG: BE PG: M.Tech. Ph.D.: -
Total Experience in Years	12.5 Years
Papers Published	1
Papers Presented in Conferences	4
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	No

Name of Teaching Staff*	Ms. P Samatha
Designation	Asst. Professor
Department	IT
Qualifications with Class/Grade	UG: BE PG: M.Tech.
Total Experience in Years	1 Years

Papers Published	--	All India Council for Technical Education
Papers Presented in Conferences	--	
PhD Guide? Give field & University	--	
PhDs / Projects Guided	--	
Books Published / IPRs/ Patents	--	
Professional Memberships	--	
Consultancy Activities	--	
Awards	--	
Grants fetched	--	
Interaction with Professional Institutions	No	

Name of Teaching Staff*	Ms. P Ravali
Designation	Asst. Professor
Department	IT
Qualifications with Class/Grade	UG: BE PG: M.Tech.
Total Experience in Years	1 Years
Papers Published	--
Papers Presented in Conferences	--
PhD Guide? Give field & University	--
PhDs / Projects Guided	--
Books Published / IPRs/ Patents	--
Professional Memberships	--
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	No

Name of Teaching Staff*	Ms. K S Niraja
Designation	Asst. Professor
Department	IT
Qualifications with Class/Grade	UG: BE PG: M.Tech. (First Class with
Total Experience in Years	17 Years
Papers Published	04
Papers Presented in Conferences	04
PhD Guide? Give field & University	Dr. S Srinivasa Rao ( K L University)
PhDs / Projects Guided	04
Books Published / IPRs/ Patents	--
Professional Memberships	IEEE, ACM
Consultancy Activities	--
Awards	--
Grants fetched	--
Interaction with Professional Institutions	--

**Annexure-5**

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD**

**REVISED ACADEMIC CALENDAR 2021-22**

**B. Tech./B.Pharm. I YEAR I & II SEMESTERS**

**I SEM**

S. No	Description	Duration	
		From	To
1	Induction programme	09.12.2021 to 18.12.2021	
2	1 <sup>st</sup> Spell of Instructions	20.12.2021	12.02.2022 (7 Weeks)
	Holidays	08.01.2022	16.01.2022
3	First Mid Term Examinations	14.02.2022	19.02.2022 (1 Week)
4	Submission of First Mid Term Exam Marks to the University on or before	26.02.2022	
5	2 <sup>nd</sup> Spell of Instructions	21.02.2022	30.04.2022 (10 Weeks)
6	Second Mid Term Examinations	02.05.2022	07.05.2022 (1 Week)
7	Preparation Holidays and Practical Examinations	09.05.2022	14.05.2022 (1 Week)
8	Submission of Second Mid Term Exam Marks to the University on or before	14.05.2022	
9	End Semester Examinations	16.05.2022	28.05.2022 (2 Weeks)

**II SEM**

S. No	Description	Duration	
		From	To
1	Commencement of II Semester classwork	30.05.2022	
2	1 <sup>st</sup> Spell of Instructions	30.05.2022	23.07.2022 (8 Weeks)
3	First Mid Term Examinations	26.07.2022	30.07.2022 (1 Week)
4	Submission of First Mid Term Exam Marks to the University on or before	06.08.2022	
5	2 <sup>nd</sup> Spell of Instructions	01.08.2022	24.09.2022 (8 Weeks)
6	Second Mid Term Examinations	26.09.2022	01.10.2022 (1 Week)
7	Preparation Holidays and Practical Examinations	03.10.2022	08.10.2022 (1 Week)
8	Submission of Second Mid Term Exam Marks to the University on or before	08.10.2022	
9	End Semester Examinations	10.10.2022	22.10.2022 (2 Weeks)

  
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REGISTRAR

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD**

**REVISED ACADEMIC CALENDAR 2021-22**

**B. Tech./B.Pharm. II YEAR I & II SEMESTERS**

**I SEM**

S. No	Description	Duration	
		From	To
1	Dussehra Recess	11.10.2021	16.10.2021 (1 Week)
2	Commencement of I Semester classwork	<b>18.10.2021</b>	
3	1 <sup>st</sup> Spell of Instructions	18.10.2021	11.12.2021 (8 Weeks)
4	First Mid Term Examinations	13.12.2021	18.12.2021 (1 Week)
5	Submission of First Mid Term Exam Marks to the University on or before	24.12.2021	
6	2 <sup>nd</sup> Spell of Instructions	20.12.2021	12.02.2022 (8 Weeks)
7	Second Mid Term Examinations	14.02.2022	19.02.2022 (1 Week)
8	<i>Continuation of 2<sup>nd</sup> Spell of Instructions</i>	<i>21.02.2022</i>	<i>26.02.2022 (1 Week)</i>
9	Practical Classes, Examinations and Preparation Holidays	<b>28.02.2022</b>	<b>05.03.2022 (1 Week)</b>
10	Submission of Second Mid Term Exam Marks to the University on or before	26.02.2022	
11	End Semester Examinations	<b>07.03.2022</b>	<b>19.03.2022 (2 Weeks)</b>

**II SEM**

S. No	Description	Duration	
		From	To
1	Commencement of II Semester classwork	<b>21.03.2022</b>	
2	1 <sup>st</sup> Spell of Instructions (including Summer Vacation)	<b>21.03.2022</b>	<b>28.05.2022 (10 Weeks)</b>
3	Summer Vacation	<b>09.05.2022</b>	<b>14.05.2022 (1 Week)</b>
4	First Mid Term Examinations	30.05.2022	04.06.2022 (1 Week)
5	Submission of First Mid Term Exam Marks to the University on or before	11.06.2022	
6	2 <sup>nd</sup> Spell of Instructions	06.06.2022	30.07.2022 (8 Weeks)
7	Second Mid Term Examinations	01.08.2022	06.08.2022 (1 Week)
8	Preparation Holidays and Practical Examinations	08.08.2022	16.08.2022 (1 Week)
9	Submission of Second Mid Term Exam Marks to the University on or before	16.08.2022	
10	End Semester Examinations	17.08.2022	30.08.2022 (2 Weeks)

  
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**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD**

**REVISED ACADEMIC CALENDAR 2021-22**

**B. Tech./B.Pharm. III & IV YEARS I & II SEMESTERS**

**I SEM**

S. No	Description	Duration	
		From	To
1	Commencement of I Semester classwork	<b>06.09.2021</b>	
2	1 <sup>st</sup> Spell of Instructions (including Dussehra Recess)	06.09.2021	06.11.2021 (9 Weeks)
3	Dussehra Recess	11.10.2021	16.10.2021 (1 Week)
4	First Mid Term Examinations	08.11.2021	13.11.2021 (1 Week)
5	Submission of First Mid Term Exam Marks to the University on or before	20.11.2021	
6	2 <sup>nd</sup> Spell of Instructions	15.11.2021	08.01.2022 (8 Weeks)
7	Second Mid Term Examinations	02.02.2022	02.02.2022 to 28.02.2022 As per the convenience of the Colleges
8	Practical Examinations		
9	Submission of Second Mid Term Exam Marks to the University on or before	02.03.2022	
10	End Semester Examinations	<b>09.02.2022</b>	<b>02.03.2022</b>

**II SEM**

S. No	Description	Duration	
		From	To
1	Commencement of II Semester classwork	<b>03.03.2022</b>	
2	1 <sup>st</sup> Spell of Instructions	<b>03.03.2022</b>	<b>30.04.2022 (8 Weeks)</b>
3	First Mid Term Examinations	<b>02.05.2022</b>	<b>07.05.2022 (1 Week)</b>
4	Submission of First Mid Term Exam Marks to the University on or before	<b>14.05.2022</b>	
5	Summer Vacation	<b>09.05.2022</b>	<b>14.05.2022 (1 Week)</b>
6	2 <sup>nd</sup> Spell of Instructions (including Summer Vacation)	<b>16.05.2022</b>	<b>09.07.2022 (8 Weeks)</b>
7	Second Mid Term Examinations	<b>11.07.2022</b>	<b>16.07.2022 (1 Week)</b>
8	Preparation Holidays and Practical Examinations	<b>18.07.2022</b>	<b>23.07.2022 (1 Week)</b>
9	Submission of Second Mid Term Exam Marks to the University on or before	<b>23.07.2022</b>	
10	End Semester Examinations	<b>26.07.2022</b>	<b>06.08.2022 (2 Weeks)</b>

  
22/2/22  
REGISTRAR

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD**

**REVISED ACADEMIC CALENDAR 2021-22**

**M.Tech./ M.Pharm. I YEAR I & II SEMESTERS**

**I SEM**

S. No	Description	Duration	
		From	To
1	Commencement of I Semester classwork		15.11.2021
2	1 <sup>st</sup> Spell of Instructions	15.11.2021	08.01.2022 (8 Weeks)
3	First Mid Term Examinations	<i>As per the convenience of the Colleges</i>	
4	Submission of First Mid Term Exam Marks to the University on or before	25.01.2022	
5	2 <sup>nd</sup> Spell of Instructions	17.01.2022	19.03.2022 (9 Weeks)
6	Second Mid Term Examinations	21.03.2022	26.03.2022 (1 Week)
7	Preparation Holidays and Practical Examinations	28.03.2022	01.04.2022 (1 Week)
8	Submission of Second Mid Term Exam Marks to the University on or before	01.04.2022	
9	End Semester Examinations	04.04.2022	20.04.2022 (2 Weeks)

**II SEM**

S. No	Description	Duration	
		From	To
1	Commencement of II Semester classwork		21.04.2022
2	1 <sup>st</sup> Spell of Instructions (including Summer Vacation)	21.04.2022	25.06.2022 (9 Weeks)
3	Summer Vacation	09.05.2022	14.05.2022 (1 Week)
4	First Mid Term Examinations	27.06.2022	02.07.2022 (1 Week)
5	Submission of First Mid Term Exam Marks to the University on or before	09.07.2022	
6	2 <sup>nd</sup> Spell of Instructions	04.07.2022	27.08.2022 (8 Weeks)
7	Second Mid Term Examinations	29.08.2022	03.09.2022 (1 Week)
8	Preparation Holidays and Practical Examinations	05.09.2022	10.09.2022 (1 Week)
9	Submission of Second Mid Term Exam Marks to the University on or before	10.09.2022	
10	End Semester Examinations	12.09.2022	24.09.2022 (2 Weeks)

  
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**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD**  
**REVISED ACADEMIC CALENDAR 2021-22**  
**M.Tech./ M.Pharm. II YEAR I & II SEMESTERS**

**I SEM**

S. No	Description	Duration	
		From	To
1	Commencement of I Semester classwork		09.11.2021
2	1 <sup>st</sup> Spell of Instructions	09.11.2021	31.12.2021 (8 Weeks)
3	Preparation of Project Work Proposals	09.11.2021	04.12.2021 (4 Weeks)
4	Project Work Review-I: (Project approval / commencement)	06.12.2021	11.12.2021
5	Last date for submission of list of approved PRC-I students from the College to the University Examination branch.		14.12.2021
6	First Mid Term Examinations	03.01.2022	07.01.2022 (1 Week)
7	Submission of First Mid Term Exam Marks to the University on or before		19.01.2022
8	2 <sup>nd</sup> Spell of Instructions	17.01.2022	12.03.2022 (8 Weeks)
9	Second Mid Term Examinations	14.03.2022	19.03.2022 (1 Week)
10	Preparation Holidays and Practical Examinations	21.03.2022	26.03.2022 (1 Week)
11	Submission of Second Mid Term Exam Marks to the University on or before		26.03.2022
12	End Semester Examinations	28.03.2022	09.04.2022 (2 Weeks)

**II SEM**

S. No	Description	Duration	
		From	To
1	Commencement of II Semester (Project Work Continuation) (13.12.2021 to 11.04.2022 – 17 weeks)		11.04.2022
2	Project Work Review -II (Phase-I)	11.04.2022	16.04.2022 (1 Week)
3	** Project Work Review -II (Phase-II)	05.05.2022	07.05.2022 (3 days)
4	Last date for submission of PRC-II marks		11.05.2022
5	Project Work Review -III (Phase-I) (18.04.2022 to 10.09.2022 – 21 Weeks)	12.09.2022	17.09.2022
6	Last date for submission of Project Work Review-III (Phase-I) Marks		24.09.2022
7	* Date of eligibility of thesis submission		24.09.2022
8	Submission of Thesis and Project Viva –Voce Examination (PRC-III Phase-I)		---
9	** Project Work Review – III (Phase –II) (19.09.2022 to 17.12.2022 – 13 Weeks)	19.12.2022	21.12.2022 (3 days)
10	Last date for submission of Project Work Review –III (Phase-II) Marks		22.12.2022
11	Submission of Thesis and Project Viva –Voce Examination (Phase-II) follows		---

\* After completion of 40 weeks from the date of approval of project work proposal and subject to approval of Project Work Review-III.

\*\* Phase-II will be conducted only for unsuccessful students in Phase –I

**Note:** 1 The unsuccessful students in Project Work Review-II (Phase-II) shall appear for Project Work Review-III at the time of Project Work Review-III. These students shall reappear for Project Work Review-III in the next academic year at the time of Project Work Review -I only after completion of Project Work Review -II, and then Project Work Review -III follows.

2 The Project Viva-Voce External examination Marks must be submitted on the day of examination to the University.

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