

## SRI CHUNDI RANGANAYAKU ENGINEERING COLLEGE

1. Name & Address of the Institution :
- Name : **SRI CHUNDI RANGANAYAKU ENGINEERING COLLEGE**
- Address : Ganapavarm (V)
- Village : Ganapavaram Post
- Taluk : Nadendla
- District : Guntur
- PIN : 522 619
- State : Andhra Pradesh
- STD Code : 08647
- Phone No. : 253412
- Fax No. : 258120
- Web site : [www.crenggcollege.com](http://www.crenggcollege.com)
- E-Mail : **screnggcollege@yahoo.co.in**
- Longitude & Latitude : 80<sup>0</sup>.05'E & 16<sup>0</sup>.19'N
- Office hours at the Institution : 9.00 am to 5.00 pm
- Nearest Railway Station (dist. In Km) : Guntur 38Kms
- Nearest Air port (dist. In Km) : Vijayawada (Gannavaram 80 kms)
2. Name and address of the Trust :
- Name : Chundi Ranganayakulu Engineering College Committee
- Address : Ganapavaram, Nadendla (MD), Chilakaluripet Guntur (Dist), 522 619
- Telephone No : 08647 253452
- Mobile : 9848074919
3. Name of Principal :
- Dr. Perla Sreenivasa Rao**
- Exact Designation : Principal
- Phone number with STD Code : 08647 – 253412
- FAX number with STD : 08647 – 258166
- E-mail : **screnggcollege@yahoo.co.in**
- Highest Degree : Ph.D.
- Field of specialization : Mechanical Engineering
4. Name of the affiliating University : Jawaharlal Nehru Technological Kakinada
- Address : KAKINADA – 533 003
- Website : [www.jntuk.edu.in](http://www.jntuk.edu.in)
- Latest affiliation period : 2021-2022

5. Governance

a.  
Body

Governing Body Members and Academic advisory  
:

<b>S.No.</b>	<b>Name</b>	<b>Designation</b>	<b>Category</b>
1.	Chundi Vijaya saradhi	President	Management
2.	Chundi Venu Gopal	Secretary	Management
3.	Chundi Seetha Kumari	Member	Management
4.	Chundi Sri Lalitha Devi	Member	Management
5.	Chundi Nirmala	Member	Management
6.	Chundi Sruthi	Member	Management
7.	Sandipudi Venkata Sathya Murthy	Member	Industrialist
8.	A. Srinivasa Rao	Member	Management
9.	E.V Narayana	Member	University Nominee
10.	APSCHE Member	Member	State Govt. Nominee
11.	Perla Sreenivasa Rao	Member	Principal of the College
12.	Dr. M. Srinivasa Rao	Member	Management
13.	Dr. K. Ramanjaneyulu	Member	Teacher of the College

Frequency of meetings &  
Date of last meeting

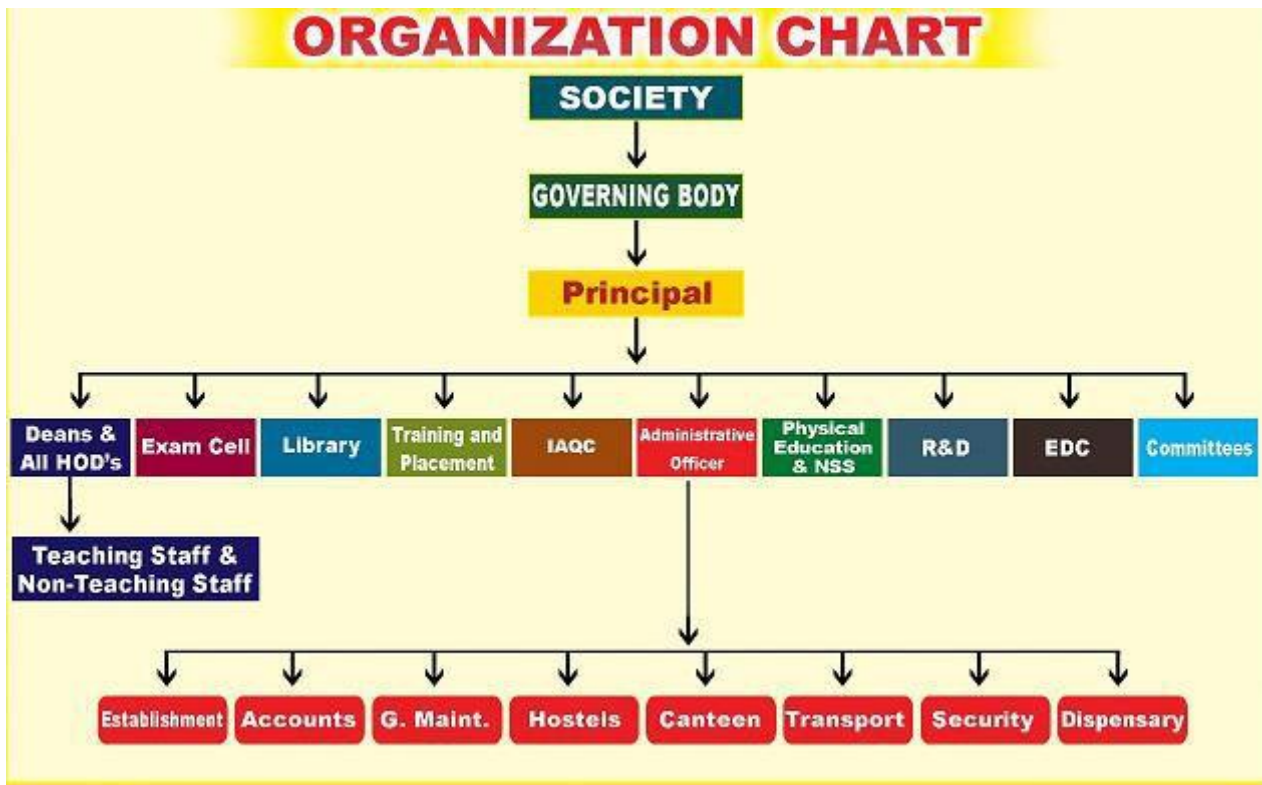
Twice/year  
19<sup>th</sup> March 2022

b. Academic Council :

S.No.	Name of the Member	Designation/Affiliation	Status
1	Dr.P. Sreenivasa Rao	Principal,	Chairman
<b>(ONE Nominee of JNTUK, Kakinada)</b>			
2	Dr. E.V Narayana	D.A.P, JNTUK, Nominee of the University	Member
<b>(All the Heads of Department)</b>			
3	I Anil Babu	HOD EEE	Member
4	N. Hari Krishna	HOD CSE	Member
5	Prof. .P. Srinivasa Rao	HOD ME	Member
6	Mr.K. Rajendra	HOD CE	Member
7	Mr. Ch. Ramakoteswara Rao	HOD ECE	Member
8	Mr. G. Hari Nadh	HOD MBA	Member
9	Dr.K.Ramanjaneyulu	HOD BS&H	Member
<b>Teachers Representing different categories</b>			
10	T. Jagan	Assoc. Prof.in Mech. Engg(Academics), Nomin	Member
11	P. Kishore	Assoc. Prof in H &	Member
12	N. Hari Krishna	Prof.in CSE, Nominee of Principal	Member Secretary

C. Frequency of meetings & Date of last meeting : Twice/year & As and when required & 09.08.2021

d. Organisational Chart



e. Student feedback mechanism on Institutional Governance/faculty Performance:

The Institute regularly collects the feedback on all the Courses on online in order to analyze the performance of faculty in every semester. The feedback from students will be taken twice in a semester to evaluate the faculty performance in class room teaching on 10 parameter on a 5 points scale. The feedback is analyzed and evaluated on the score of 100 and every faculty is provided with a copy of feedback form a king necessary corrective action. Further ,faculty are counseled by the Head the Department and also by the Principal if required.

Apart from the above we also obtain feedback / suggestions from the outgoing student son the working of concerned department as well as overall suggestions for improvement of the college if any.

f. Grievance redressal mechanism for faculty, staff and students:

Complaint boxes are provided. Meetings with faculty, staff and students are organized to discuss the in grievances and to initiate necessary action. As per norms Grievance Redressal committee is constituted.

It consists of P.Sreenivasa Rao,Principal, Dr.K.Ramanjaneyulu,Dean StudentAffairs and other HODs and student representatives.

g.Establishment of Anti Ragging : Dr.K.Ramanjaneyulu , Dean, Chairmen.

h.Establishment of Online grievance redressal mechanism : Established in the web site

i. Ombudsmen member : Established by JNTUK, Kakinada

j. Establishment of ICC : P. Raghavaiah , Convenor.

k. Establishment of committee for SC/ST A. Nagaiah , Assoc .prof , Chairmen

l. Establishment of IQAC : K. Rajendra, Assoc.Prof coordinator

6. Programmes:

**UG Programmes:**

- i. B.Tech Electronics & Communication Engineering
- ii. B.Tech Computer Science Engineering

**PG Programmes :**

1. MBA

Name of the programs accredited by NBA : Nil

b. STUDENT ADMISSION DETAILS UG:

Name of the Department	1 <sup>st</sup> Year of Approval by the Council	Year wise Sanctioned Intake			Year wise Actual Intake			Cut of frank-General Quata		
		2018-19	2019-20	2020-21	2018-19	2019-20	2020-21	2018-19	2019-20	2020-21
Civil Engineering	2014	60	60	60	03	06	00			
Electrical & Electronics Engineering	1999	30	30	30	04	02	00			
Mechanical Engineering	1999	60	60	60	16	11	00			
Electronics & Communication Engineering	1999	60	60	60	14	12	00			
Computer Science Engineering	1999	90	90	90	28	38	00			

**STUDENT ADMISSION DETAILS PG :**

Name of the Department	1 <sup>st</sup> Year of Approval by the Council	Year wise Sanctioned Intake			Year wise Actual Intake			Cut off marks-General Quata		
		2018-19	2019-20	2020-21	2018-19	2019-20	2020-21	2018-19	2019-20	2020-21
POWER ELECTRONICS	2014	18	18	18	02	04	00			
COMPUTER SCIENCE & ENGINEERING	2012	18	18	18	05	08	00			
VLSI & EMBEDDED SYSTEMS	2014	18	18	18	13	02	00			
MBA	2006	60	60	60	46	27	00			

c. **STUDENT RESULTS ANALYSIS UG:**

Name of the Department	% Of students passed with Distinction			% of students passed with First Class		
	2013-17	2014-18	2015-19	2013-17	2014-18	2015-19
Civil Engineering	-	02	02	-	04	09
Electrical & Electronics Engineering	09	02	04	20	07	04
Mechanical Engineering	10	06	01	39	13	04
Electronics & Communication Engineering	12	04	04	22	12	10
Computer Science Engineering	6	12	06	10	20	08

**STUDENT RESULTS ANALYSIS PG:**

Name of the Department	% Of students passed with Distinction			% of students passed with First Class		
	2015-17	2016-18	2017-19	2015-17	2016-18	2017-19
POWER ELECTRONICS	01	00	01	05	00	02
COMPUTER SCIENCE & ENGINEERING	01	00	00	10	02	01
VLSI & EMBEDDED SYSTEMS	02	00	00	09	01	00
MBA	08	07	06	20	24	15

**PLACEMENT DETAILS:**

Name of the Depa	Students Placed			Avg. Pay Package eRs./Year			Students Opted for Higher Studies		
	2015-	2016-	2017-	2015-	2016-	2017-	2015-	2016-	2017-
Civil Engineering	46	75	17	2.1	2.2	2.1	4	7	9
Electrical & Electronics Engineeri	50	45	14	1.8	1.8	1.8	6	5	8
Mechanical Engineeri	120	83	75	1.8	1.8	1.8	9	12	15
Electronics & C ommunication Engineering	158	146	74	2.4	2.4	2.4	25	22	31
Computer S cience Engi neering	107	72	66	2.6	2.7	2.8	30	40	42

## **7.STAFFDETAILS:**

Faculty Profile : List of Faculty Annexed

<b>Sl.No</b>	<b>Sl.No</b>	<b>Name of the Faculty</b>	<b>Designation</b>	<b>Date of Joining</b>	<b>Highest Qualification</b>
1	1	Dr. PERLA SREENIVASA RAO	Principal	21-12-17.	M.Tech, Ph.D
		<b>Dept. of EEE</b>			
2	1	INAMPUDI ANIL BABU	Asst.Prof.	01-06-16.	M.Tech.
3	2	ALLADI RAKESH	Asst.Prof.	29-07-19.	M.Tech.
4	3	NUNSAVATH CH SAIDULU NAIK	Asst.Prof.	01-07-18.	M.Tech.
5	4	NARLA HARSHAVARDHAN REDDY	Asst.Prof.	01-07-18.	M.Tech
		<b>Dept. of Mechanical Engg.</b>			
6	1	PEDDI SRINIVASA RAO	Assoc.Professor	15-02-20.	M.Tech, Ph.D
7	2	T JAGAN	Assoc.Professor	17-09-14	M.Tech,
8	3	K BASAVA RAJU	Asst.Prof.	11-07-19.	M.Tech,
9	4	B RAJASEKHAR	Asst.Prof.	27-06-19.	M.Tech,
10	5	R GURU SWAMY	Asst.Prof	27-06-19.	M.Tech,
11	6	M EMMANUYELY NAIK	Asst.Prof.	27-11-19.	M.Tech,
12	7	J PRUDHVI RAJ	Asst.Prof.	13-06-18.	M.Tech.,
13	8	M SHAHANAZ	Asst.Prof.	01-06-19.	M.Tech.
		<b>Dept. of ECE</b>	Asst.Prof.	04-09-13.	M.Tech
14	1	CH RAMA KOTESWARA RAO	Asst.Prof.	01-07-06.	M.Tech
15	2	G SUDHIR	Asst.Prof.	21-11-18.	M.Tech.
16	3	CH RAMA KOTESWARA RAO	Asst.Prof.	01-07-06.	M.Tech
17	4	K N P CHOWDARY	Asst.Prof	05-06-16.	M.Tech
18	5	P VENKATESH	Asst.Prof.	15-07-18	M.Tech
19	6	M DEEPIKA	Asst.Prof	01-07-19	M.Tech
20	7	S MALLIKARJUNA RAO	Asst.Prof.	01-07-19	M.Tech
21	8	K NARMADA	Asst.Prof	01-07-19	M.Tech



22	9	A SHEELA RAJAVARDHANI	Asst.Prof.	01-07-19.	M.Tech.
23	10	SYED NASEEMA SANA	Asst.Prof.	01-07-21	M.Tech
		<b>Dept. of C.S.E</b>		01-08-17.	M.Tech
24	1	N HARI KRISHNA	Professor	01-11-99.	M.Tech
25	2	B NAGARJUNA	Asst.Prof	02-08-12.	M.Tech
26	3	B RAJ KRISHNA	Asst.Prof	12-08-14.	M.Tech
27	4	N SRIKANTH	Asst.Prof	06-08-15.	M.Tech
28	5	B LAKSHMI KANTH	Asst.Prof.	01-12-19.	M.Tech
29	6	B UDAYA LAKSHMI	Asst.Prof.	11-07-18.	ME
30	7	M SANDHYA	Asst.Prof.	16-12-19.	M.Tech
31	8	N PRASANNA	Asst.Prof.	10-06-15.	M.Tech
32	9	N VEERANJANEYULU	Asst.Prof.	10-06-12.	M.Tech
33	10	D VENKATESH	Asst.Prof.	01-02-20.	M.Tech
34	11	V GOPI	Asst.Prof	01-02-20.	M.Tech
35	12	I SRUTHI	Asst.Prof	01-07-18.	M.Tech
36	13	Y SATISH BABU	Asst.Prof.		M.Tech
		<b>Dept. of CIVIL</b>			
37	1	KANCHARLA RAJENDRA	Asst.Prof.	15-06-16.	M.Tech
38	2	ADE NAGAI AH	Asst.Prof	15-06-18.	M.Tech
39	3	CHILAKA JAYCHAND SIMHA	Asst.Prof	02-01-20.	M.Tech
40	4	KANDULA ANANTHA LAKSHMI	Asst.Prof.	04-01-20.	M.Tech
41	5	THANNIRU SIVA SANKAR	Asst.Prof.	04-01-20.	M.Tech
42	6	VANKADARU HEMANTH KUMAR	Asst.Prof	20-11-18.	M.Tech.
		<b>Department of M.B.A</b>			
43	1	GUTTA HARANADA BABU	Assoc.Professor	06-01-10.	M.B.A
44	2	PEDDI VEERAI AH	Assoc.Professor	08-01-08.	M.B.A
45	3	MALLADI VENKATA SUBBARAO	Asst.Prof.	25-11-10.	M.B.A
46	4	JAGARLAMUDI RAJANI	Asst.Prof	07-01-19.	M.B.A
47	5	KUMBHA SIVA PARVATHI	Asst.Prof.	01-10-19.	M.B.A
48	6	ADIMULAM MALLIKARJUNA RAO	Asst.Prof.	15-06-15.	M.B.A
49	7	POLURI VINOD KUMAR	Asst.Prof	07-01-19.	M.B.A
50	8	DEVAGIRI ASHOK KUMAR REDDY	Asst.Prof.	01-12-19.	M.B.A
		<b>BS&amp; H(English)</b>			
51	1	CH GIRI PRASAD	Asst.Prof.	02-07-19.	MCA,MA.Lit
52	2	K DINAKAR	Asst.Prof.	02-07-19.	M.Sc
		<b>Mathematics</b>			
53	1	Dr. K RAMNJANEYULU	Asst.Prof.	01-12-99.	M.Sc, Ph.D
54	2	K GOPI	Asst.Prof.	01-07-10.	M.Sc
		<b>PHYSICS</b>			
55	1	V VIJAYA LAKSHMI PRASUNA	Asst.Prof.	29-07-19.	M.Sc. M.Phil
56	2	G KOTESWARA RAO	Asst.Prof.	01-07-17.	M.Sc

		<b>CHEMISTRY</b>			
57	1	Dr. N. ANJANEYULU	Professor	01-12-16.	M.Sc, Ph.D
58	2	G RAVI	Asst.Prof.	01-08-07.	M.Sc. B.Ed
59	3	P KISHORE	Asst.Prof.	04-01-17.	M.Sc. B.Ed
			.		
		<b>Environmental Science</b>			
60	1	K LAKSHMI	Asst.Prof.	07-12-09.	M.Sc., Ph.D.
		<b>Placement Cell</b>			
61	1	CH GIRI PRASAD	Asst.Prof.	02-07-19.	MCA,MA.Lit
		<b>Physical Education</b>			
62	1	PUTTA RAGHAVIAH	P.D.	19-12-07.	M.P.Ed.
		<b>Librarian</b>			
63	1	G NAGA RAJU	Librarian	06-06-04.	MA Eng, MLIC

7. Principal Biodata :

## Dr. Srinivasa Rao Perla

[Srinivasarao.Perla@cyient.com](mailto:Srinivasarao.Perla@cyient.com) +91 984 996 8595

*Published Research Papers in 4 International Journals and 2 National Conferences*

*Awards: **Best Manager of the Year** for 3 consecutive years in Cyient Limited, Hyderabad*

*Experience summary (24+Yrs): 17+ Yrs in **Teaching/Training**; 6 Yrs in **Mfg. Industry** and 1 yr in **R&D***

*Academics: **Class topper** in M.E (Automation and Robotics) – Osmania University, Hyderabad*

### **Career Objective:**

With the blended knowledge of theoretical and practical experience, would like to devise captivating, fascinating and unique practices of teaching that creates research interest in both students and faculty fraternity.

### **Career Snapshot:**

24+ years of rich experience in Teaching/Training profession, CAD/CAM/CAE, Manufacturing Industry, CNC Programming, Quality Engineering and R&D.

### **Academic Profile:**

Doctoral Degree in June, 2016	<b>PhD</b> in Mechanical Engineering from SV University, Meerut, UP  <b>Thesis Title :</b> Parametric Control in WEDM for Aviation Materials and Development of Machinability Index
Master's Degree in 2008	<b>M.E.</b> (Mechanical - Automation & Robotics) - First class with distinction from Osmania University, Hyderabad, scored <b>82%</b> and <b>topper of the class</b>

Bachelor's Degree in 1999	<b>A.M.I.E.</b> (Mechanical) from IME, Bombay with 55%
Diploma in 1991	<b>Diploma</b> in Mechanical Engineering from SBTET, AP with 72%
X Class in 1986	SSC with First class - 62%

**Proficient in:**

Academic Subjects	Manufacturing Technology, Computer Integrated Manufacturing, Finite Element Method, CAD/CAM, Robotics and Automation
CAD/CAM/CAE Software Tools	AutoCAD, Catia V5, MasterCAM, DelCAM and CNC Programming

**a) Currently working for (~1 year 5 months):**

CYIENT Limited, Hyderabad (formerly known as Infotech Enterprises Ltd., )  <i>04<sup>th</sup> Aug, 2016 to till date</i>	Role: Global Head – Technical Training
	Designation: Senior Manager – Technical Training
Job Responsibilities	<ul style="list-style-type: none"> <li>• Handling Adelanto project, a career progression initiative across globe.</li> <li>• Administering technical training activities for 14000 associates</li> <li>• Digital learning – building e-learning courses</li> <li>• Competency assessment</li> <li>• Alliances with the university</li> <li>• Building training infrastructure</li> <li>• LMS implementation</li> </ul>

**b) Past Experience: CYIENT Limited for 07 ½ yrs.**

CYIENT Limited, Hyderabad (formerly	Role: Head – Competency Development
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known as Infotech Enterprises Ltd., )  22 <sup>nd</sup> Feb, 2007 to 18 <sup>th</sup> Nov, 2014	Designation: Manager-Technical Training in Learning and Development wing
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**Job Responsibilities at CYIENT Limited (formerly Infotech Enterprises) :**

- ❖ Primarily responsible for building the necessary competencies of 12,500+ associates spread across the globe by imparting technical training in various domains.
- ❖ Train the trainers – mentoring, coaching and guiding the faculty members of multiple disciplines like core Mechanical, Aeronautical, Electronics and Communications, Electrical and Naval Architecture
- ❖ Campus to Corporate: Technical Interface between the Industry and Institute, transforming the students into industry ready or ready to deploy talent.
- ❖ Building competency dictionary of Design, Analysis, Technical publications etc.,
- ❖ Innovation Council: Motivating associates through Tech Talks
- ❖ Creating Eco System: Strategic partnership with IITs and Academic institutes
- ❖ Leveraging Technology: Creating and hosting the E-learning content
- ❖ Hands on sessions: Interacting with the experts during the Industrial Visits

**c) Past Experience for 8+ yrs.**

Central Institute of Tool Design (CITD), Balanagar, Hyderabad  (20.11.98 to 20.02.2007)	Role: Head of the Department-CAD/CAM
	Designation: Engineer

**Job Responsibilities at Central Institute of Tool Design (CITD), Hyderabad :**

- ❖ Imparted training to 15,000+ students starting from Diploma to M.Tech level
- ❖ Trained 400+ international participants of 60+ different countries across the world
- ❖ Developed Handouts, Training PPTs and Content for E-learning sessions
- ❖ Was headed the evaluation team and evaluated the academic projects of M.E/M.Tech students.

- ❖ Guided several academic projects of B.E/B.Tech final year students and visited several engineering and polytechnic colleges as an external guide.
- ❖ Offered consultancy services and generated CNC code using manufacturing software tools for the clients like HAL, RCI, DRDL, Mint, ISRO, MTAR etc.,
- ❖ Coordinated several seminars in the areas of CAD/CAM, Mechatronics etc.,
- ❖ Established sub-centres in Vijayawada and Tirupati for conducting various CAD/CAM courses
- ❖ Assisted in designing new courses for other tool rooms like CTTC, Bhuvanewar, PPDC, Agra
- ❖ Invited by top private engineering colleges and delivered several guest lectures on topics such as "Modern Mfg. methods" and "Computer Aided Manufacturing"
- ❖ Guided few no. of entrepreneurs in establishing the small scale industries i.e., CNC machining centers, tool rooms etc.,
- ❖ Arranged factory visits for the trainees for live exposure of mfg. activities
- ❖ Recruited and guided new faculty members under the TTT- train the trainers

#### **Corporate training programmes handled at CITD, Hyderabad :**

- ❖ BHEL R&D, HAL, BDL, Ordnance factory of Institute for Learning, Medak
- ❖ DRDL, RCI, Naval Arnament, Vizag, IAF, Hakimpet, Hyd
- ❖ Satyam Venture, Satyam IDC, Hyd,
- ❖ L&T Infotech, Baroda
- ❖ Vijai Electricals, Sandvik SmithAsia Ltd, Hyd

#### **d) Past Experience - 6 Yrs.**

<p><b>QUALITY ENGINEERING</b></p> <p>ENGINE COMPONENTS LTD, (Rane Group of Companies), Hyderabad.</p> <p>( 15.05.91 to 15.06.93 )- <b>02 yrs.</b></p>	<p>An Automobile Industry involved in manufacturing of <b>Engine CAM SHAFTS.</b></p> <p>Designated as <b>Jr.Engineer (Quality Assurance)</b></p>
	<p>An <b>Automobile Industry</b> involved in manufacturing of</p>

<p><b>PROJECTS DEPT.</b></p> <p>SAHNEY PARIS RHONE LTD., A Collaborative project of Delco Remy America, Hyderabad</p> <p>( 01.07.94 to 30.10.98 )- <b>4 yrs.</b></p>	<p>Automotive electrical components i.e., <b>starters and alternators</b> for General Motors, Maruti, Eicher Motors, M&amp;M etc.,</p> <p>As a <b>Engineer (Projects)</b></p> <p>Involved in <b>PPAP</b> submission for <b>QS-9000</b> systems like preparing FMEA, Control Plan, X-R charts, MSA, GR&amp;R, Process Capability calculations, SPC &amp; SQC techniques</p>
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**e) Professional Training (1+ Yrs.) :**

<p><b>R&amp;D</b> (21<sup>st</sup> June '93 to 20<sup>th</sup> June '94 )</p>	<p>Involved in assembling and static testing of Rocket Motors used in world's largest solid booster of both PSLV and GSLV launching vehicles. Trained at <b>SHAR Centre, ISRO, Sriharikota</b>, Nellore dist, A.P for an year</p>
<p><b>MANUFACTURING</b> (21<sup>st</sup> March '05 to 01<sup>st</sup> April '05 )</p>	<p>Attended a short term training programme on Responsive Manufacturing at <b>National Institute of Technology, Warangal</b> (formerly REC</p>
<p><b>PRODUCT DESIGN and ENGINEERING</b> (21<sup>st</sup> to 26<sup>th</sup> Oct 2013)</p>	<p>Attended a week long short term training programme at <b>IIT, Madras</b></p>

**Research Publications & Conferences Attended :**

1. Perla Sreenivasa Rao, Ch.V.S.Pameswararao, K.Ravindra "Experimental Investigations on Wire Selection and Parametric Control for Machining with WEDM" International Journal of Emerging Technologies and Applications in Engineering, Technology and Sciences (IJ-ETA-ETS), ISSN: 0974-3588, JAN '14 - JUNE '14, Volume 7: Issue 1 pp 78-82.
2. Perla Sreenivasa Rao, Ch.V.S.Pameswararao, K.Ravindra "Experimental Studies on Parametric Influence on Machining of Titanium with WEDM" International Journal of Engineering and Technical Research (IJETR), ISSN: 2321-0869, Volume-2, Issue-5, May 2014, pp 230-233.
3. Perla Sreenivasa Rao, Ch.V.S.Pameswararao, K.Ravindra "Study of Parametric Influence in Machining Inconel with WEDM" International Journal of scientific research and management (IJSRM) ||Volume 2, Issue 10|| June 2014|| ISSN (e): 2321-3418, pp 1579-1582.
4. Perla Sreenivasa Rao, Dr.K.Ravindra "Evaluation of Parametric Control for Machining with WEDM and Machinability Index" Global Journal of Researches in Engineering: A Mechanical and Mechanics Engineering, Volume 15, Issue 1, Version 1.0, Year 2015, Type: Double Blind Peer Reviewed International Research Journal, Publisher: Global Journals Inc (USA), online ISSN: 2249-4596, Print ISSN: 0975-5861.
5. Perla Sreenivasa Rao, Ch.V.S.Pameswararao, K.Ravindra "Experimental Studies on Wire Selection for Machining with WEDM" NCIET-2013, Gudlavalleru Engineering College, Gudlavalleru, A.P, India, 27th-28th December, 2013.
6. Perla Sreenivasa Rao, Ch.V.S.Pameswararao, K.Ravindra "Analysis of Parametric Influence in Machining with Wire-cut EDM" NCAET- 2014, PBR-VITS Kavali, A.P, India on 1st March, 2014.

**Strengths:**

- ❖ Effective communicator, skilled in presenting complex concepts in straightforward ways
- ❖ English: Can speak fluently as well as written skills
- ❖ Experienced in time management, establishing priorities and complying with deadlines
- ❖ Proven leadership and team-building abilities
- ❖ Proactive, Self-motivated, High energy levels
- ❖ Decision making and problem solving skills
- ❖ Can quickly adopt to new technology/environment

**Personal Profile:**

Father's Name : ANJANEYULU  
 Date of birth : 10<sup>th</sup> April, 1971

9. Fees : for B.Tech Rs/- 35,000.00 per year approved by state gov of APHERMC  
 for MBA Rs/- 27,000.00 per year approved by state gov of APHERMC

Estimated cost of Hostel Rs/- 25,000.00 per year

**10. Admission**

Name of the Department	1stYear of Approval by the Council	Year wise Sanctioned Intake			Year wise Actual Intake			Cut of frank-General Quota		
		2018-19	2019-20	2020-21	2018-19	2019-20	2020-21	2018-19	2019-20	2020-21
Civil Engineering	2014	60	60	60	03	06	00			
Electrical & Electronics Engineering	1999	30	30	30	04	02	00			
Mechanical Engineering	1999	60	60	60	16	11	00			
Electronics & Communication Engineering	1999	60	60	60	14	12	00			
Computer Science Engineering	1999	90	90	90	28	38	00			

**STUDENT ADMISSION DETAILS PG :**

Name of the Department	1st Year of Approval by the Council	Year wise Sanctioned Intake			Year wise Actual Intake			Cut off marks-		
		2018-19	2019-20	2020-21	2018-19	2019-20	2020-21	2018-19	2019-20	2020-21
POWER ELECTRONICS	2014	18	18	18	02	04	00			
COMPUTER SCIENCE & ENGINEERING	2012	18	18	18	05	08	00			
VLSI & EMBEDDED SYSTEMS	2014	18	18	18	13	02	00			
MBA	2006	60	60	60	46	27	00			



11. Admission procedure Entrance Test/ admission criteria:	:	70% Category "A" and 30% Category "B" Admissions under Category "A" are made by the Government of Andhra Pradesh through a common entrance APEAMCET. Admissions under Category B" are made by the management as per the guidelines of APSICHE.
Admission calendar	:	As announced by APSICHE ,AP State Govt.
12. Criteria and weightages for admission (For the convener quota) gov	:	Admission test conducted by the AP EAMCET , of AP and qualified mark is 35% .
for the management quota marks	:	Intermediate marks weightage and minimum 50% in groups subjects or overall 50%.
13. List of applicants		
for convener quota	:	Students applied through AP EAMCET portal
for management quota	:	Students applied through college web site.
14. Roles of admission under management seats / vacant seats	:	
15. Infra structural Information	:	
Class room/Tutorial Room facilities	:	More than 66 m <sup>2</sup> area for Classrooms and about 33m <sup>2</sup> for Tutorial Rooms with flooring, painting and electrification. Adequate no. of classrooms and tutorial rooms as per AICTE norms are available.
Laboratory details	:	More than 66m <sup>2</sup> are a for each Laboratory with flooring, painting and electrification.. Adequate no. of laboratories as per AICTE norms to meet curriculum and Research requirements are available. All the laboratories are fully equipped.
Computer Center facilities	:	Each Department is having its own Computer Laboratory to meet the requirement. Latest version of Software and Computers are available in all the Laboratories and all are connected With LAN. Two central computer centres are available as per AICTE norms.
Library facilities	:	There are more than 55,000 books in the

library which is in 1000 m<sup>2</sup> of area in two floors which includes a digital Library. Students can access to the online journals in addition to the available print journals of about 102

Auditorium/Seminar Halls/Amphi.: : A/c Seminar Hall to every Department with Adequate Seating capacity of as per AICTE norms are available

Cafeteria : Available

**Indoor Sports facilities:**

- Carroms
- Chess

**Outdoor Sports facilities:**

- Play Grounds for Athletics and Cricket
- Cricket Net Practice Wickets
- Volley ball courts
- Throw ball courts
- Tennis court
- Badminton court
- Kabbadi
- Khokho
- Shuttlecourt(outdoor)

Gymnasium facilities available

Boys Hostel : Capacity: 100  
Girls Hostel : Capacity: 50

Academic Sessions : June to May  
Examination System, Year/Sem : Semester  
Period of declaration of results : One Month

Counseling/Mentoring : Yes

Career Counseling : Yes

At Narasaraopeta Engineering College (N EC), we not only train students for their future opportunities but also guide them in choosing the best career matching their professional talents. At the end of Third year B. Tech., a committee consisting of Dean-Training and Placements, Trainers and mentors will discuss with the student and give detailed information on career and higher educational opportunities.

Medical facilities	:	Yes
Student Insurance	:	Yes Available
Student Activity Body	:	Yes
Cultural activities	:	Yes
Sports activities	:	Yes
Literary activities	:	Yes
Magazine/Newsletter	:	Yes
Technical Activities /Tech Fest	:	Yes
Industrial Visits/Tours	:	Yes
Alumni Activities	:	Yes

1. M.Tech Power Electtonocs
2. M.Tech Computer Science & Engineering
3. M.Tech VLSI
4. MBA

Academic calendar for UG/PG : Followed by JNTUK, [www.jntuk.edu.in](http://www.jntuk.edu.in)  
Syllabus for UG/PG : Followed by JNTUK, [www.jntuk.edu.in](http://www.jntuk.edu.in)

#### 16.Enrollment

Name of the Department	1stYear of Approval by the Council	Year wise Sanctioned Intake				Year wise Actual Intake			
		2021-22	2018-19	2019-20	2020-21	2018-19	2019-20	2020-21	2021-22
Civil Engineering	2014	00	60	60	60	03	06	00	00
Electrical & Electronics Engineering	1999	00	30	30	30	04	02	00	00
Mechanical Engineering	1999	00	60	60	60	16	11	00	00
Electronics & Communication Engineering	1999	60	60	60	60	14	12	00	00
Computer Science Engineering	1999	90	90	90	90	28	38	00	00

Name of the Department	1st Year of Approval by the Council	Year wise Sanctioned Intake				Year wise Actual Intake				
		2017-18	2018-19	2019-20	2020-21	2018-19	2019-20	2020-21	2021-22	
POWER ELECTRONICS	2014	0	18	18	18	02	04	00	00	
COMPUTER SCIENCE & ENGINEERING	2012	0	18	18	18	05	08	00	00	
VLSI & EMBEDDED SYSTEMS	2014	0	18	18	18	13	02	00	00	
MBA	2006	60	60	60	60	46	27	00	00	

Name of the Dept	Students Placed			Avg. Pay Package Rs./Year			Students Opted for Higher Studies		
	2015-16	2016-17	2017-18	2015-16	2016-17	2017-18	2015-16	2016-17	2017-18
Civil Engineering	46	75	17	2.1	2.2	2.1	4	7	9
Electrical & Electronics Engineering	50	45	14	1.8	1.8	1.8	6	5	8
Mechanical Engineering	120	83	75	1.8	1.8	1.8	9	12	15
Electronics & Communication Engineering	158	146	74	2.4	2.4	2.4	25	22	31
Computer Science Engineering	107	72	66	2.6	2.7	2.8	30	40	42

17. List of research projects / consultancy works :

MOU with 5 industries

18. EOA till the current academic year : 2021-22

19. Account audited statement for the last 3 years : Already uploaded AICTE portal

20. Best practices :