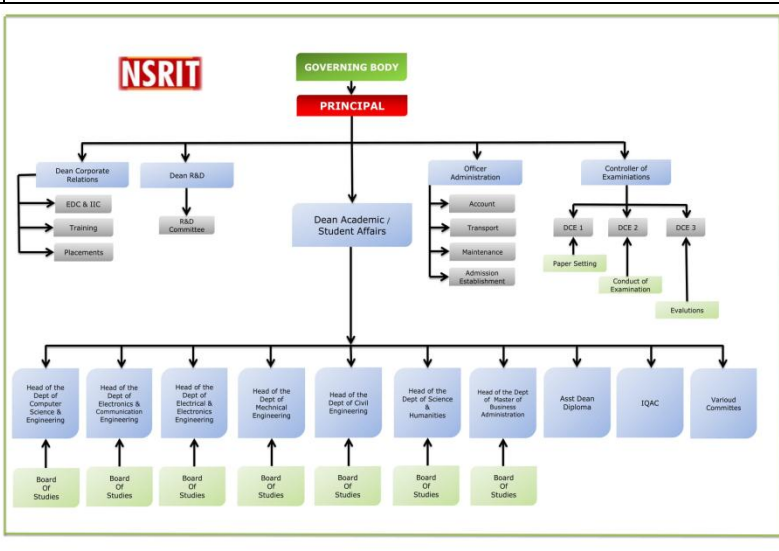


### MANDATORY DISCLOSURE

1.	<b>Name of the Institution</b> Address including Telephone, Mobile, E-mail	<b>Nadimpalli Satyanarayana Raju Institute of Techonolgy</b> Anandapuram to Pendurthi Highway Road, Sontyam village, Anandapuram Mandal, Visakhapatnam- 531173 08933-220125,220126, 9885824167, office@nsrit.edu.in
2.	<b>Name and Address of the Trust / Society / Company and the Trustees</b> Address including Telephone, Mobile, E-mail	<b>SREE VEERA VENKATA SATYANARAYANA EDUCATIONAL SOCIETY</b> D.No. 3-11-4, K.N. Road, Tadepalligudem, W.G.Dist- 534101 Mobile: 9490670615, secretary.nsr.it@gmail.com <b>President</b> Sri. N. Satyanarayana Raju <b>Vice Presidents</b> Smt. N.Padmavathi <b>Secretary</b> Dr.N. Prasada Raju <b>Treasurer</b> Sri N. Kanaka Raju
3.	<b>Name and Address of the Vice Chancellor / Principal / Director</b> Address including Telephone, Mobile, E-mail	<b>Dr. CH.V.S.Pameswara Rao</b> B.Tech., M.Tech., Ph.D. Principal 08933-220125.220126,9533033334 <a href="mailto:principal@nsrit.edu.in">principal@nsrit.edu.in</a>
4.	<b>Name of the affiliating University</b>	<b>Jawaharlal Nehru Technological University Kakinada</b> (JNTUK Kakinada)
5.	<b>Governance</b>	
	Members of the Board and their brief background	<a href="http://nsrit.edu.in/admini_governbody.php">http://nsrit.edu.in/admini_governbody.php</a>
	Members of Academic Advisory Body	<a href="http://nsrit.edu.in/academiccouncil.php">http://nsrit.edu.in/academiccouncil.php</a>
	Frequency of the Board Meeting and Academic Advisory Body	Governing Body: Twice a Year Academic Council: Twice a Year
	Organizational chart and processes	 <pre> graph TD     GB[GOVERNING BODY] --&gt; PRINCIPAL[PRINCIPAL]     PRINCIPAL --&gt; DCR[Dean Corporate Relations]     PRINCIPAL --&gt; DRD[Dean R&amp;D]     PRINCIPAL --&gt; DASA[Dean Academic / Student Affairs]     PRINCIPAL --&gt; OA[Officer Administration]     PRINCIPAL --&gt; CE[Controller of Examinations]          DCR --&gt; EDC[EDC &amp; IIC]     DCR --&gt; TR[Training]     DCR --&gt; PL[Placements]          DRD --&gt; HC[Head Committee]          OA --&gt; AC[Account]     OA --&gt; TRN[Transport]     OA --&gt; MA[Maintenance]     OA --&gt; AE[Admission Establishment]          CE --&gt; DCE1[DCE 1]     CE --&gt; DCE2[DCE 2]     CE --&gt; DCE3[DCE 3]          DCE1 --&gt; PS[Paper Setting]     DCE2 --&gt; CE[Conduct of Examination]     DCE3 --&gt; EV[Evaluations]          DASA --&gt; HCE[Head of the Dept of Computer Science &amp; Engineering]     DASA --&gt; HEE[Head of the Dept of Electronics &amp; Communication Engineering]     DASA --&gt; HME[Head of the Dept of Mechanical Engineering]     DASA --&gt; HCE[Head of the Dept of Civil Engineering]     DASA --&gt; HSE[Head of the Dept of Science &amp; Humanities]     DASA --&gt; HBA[Head of the Dept of Business Administration]          HCE --&gt; BOS1[Board of Studies]     HEE --&gt; BOS2[Board of Studies]     HME --&gt; BOS3[Board of Studies]     HCE --&gt; BOS4[Board of Studies]     HSE --&gt; BOS5[Board of Studies]     HBA --&gt; BOS6[Board of Studies]          DASA --&gt; AD[Asst. Dean Diploma]     DASA --&gt; IQAC[IQAC]     DASA --&gt; VC[Varied Committees]       </pre>

<p>Nature and Extent of involvement of Faculty and students in academic affairs / improvements</p>	<ul style="list-style-type: none"> <li>• Institute level decisions are made through participatory mechanism.</li> <li>• The students' share of participation is ensured through their presence on various committees and platforms.</li> <li>• The Head of the institution in turn seeks suggestions from HoDs and prepares institutional draft proposals in consultation with Deans.</li> <li>• Feedback from the stake holders at various levels is analyzed and important inputs are taken into consideration in all management decision making process</li> <li>• Involving the alumni, industry and faculty in curriculum design through BoS and Academic Council.</li> <li>• Management Capacity Enhancement training is provided to faculty at different cadres.</li> <li>• Administrative and academic responsibility with accountability is distributed at various levels of decentralized organizational set up.</li> <li>• Relevant decision making and financial powers are vested with the concerned administrators at different levels.</li> <li>• Leadership training is being imparted to those identified as future leaders for carrying over the vision and mission.</li> </ul>
<p>Mechanism / Norms and Procedure for democratic / good Governance</p>	<p><b>Vision of the Institute:</b> To promote societal empowerment and become an institution of excellence in the field of engineering education and research.</p> <p><b>Mission of the Institute:</b> To develop the students into outstanding professionals through innovative Teaching - Learning process. To uphold research through long term Academia - Industry interaction. To inculcate ethical standards and moral values.</p>
	<p><b>MECHANISM / NORMS AND PROCEDURE FOR GOOD GOVERNANCE:</b></p> <ul style="list-style-type: none"> <li>• The management ensured decentralization by creating Deans to help the Head of the Institution in day-to-day activities at the top of a multi-tier.</li> <li>• A parallel system of office management exists to assist the principal in the governance in general.</li> <li>• A finance committee advises the Principal in the planning and spending the available finances effectively and constructively while an independent auditing mechanism takes care of procedural snags and avoidable wastage.</li> <li>• The Governing Body on its part supports the college administration with timely decisions and approvals and developmental matters.</li> </ul>
<p>Student Feedback on</p>	<ul style="list-style-type: none"> <li>• Feedback on class room instruction as well as</li> </ul>

Institutional Governance / Faculty performance	<p>laboratory is taken twice in a semester from the students, the first one immediately after completion of first midterm examinations and the second, one week before the last instruction day.</p> <ul style="list-style-type: none"> <li>• The feedback is evaluated on 10 scales and the average performance index of each faculty is determined. Suggestions / Advices are given to faculty concerned.</li> <li>• The feedback on institutional governance is taken from the outgoing students as well as the Alumni and action plan is implemented</li> </ul>
Grievance Redressal mechanism for faculty, staff and students	<ul style="list-style-type: none"> <li>• Grievances Redressal cells of students and faculties are constituted as per the guidelines given by JNTUK, Kakinada.</li> <li>• All grievances of students will be addressed by a committee comprising of Principal, Student Affairs and Coordinator, Academic and Administrative Affairs.</li> <li>• All grievances of staff members will be addressed by Management representative, Principal and Dean-Academic &amp; Administrative affairs.</li> <li>• The grievances will be recorded and necessary measures will be taken up for their redressal.</li> </ul>
Establishment of Anti Ragging Committee	Centralized Anti- Ragging Committee is in place. <a href="http://nsrit.edu.in/nsrit_units.php">http://nsrit.edu.in/nsrit_units.php</a>
Establishment of Online Grievance Redressal Mechanism	The email addresses of all faculty including members of Grievances committee are available in college website. The Anti- ragging Committee initiates action on the concerned complaints received through mail from the aggrieved persons.
Establishment of Grievance Redressal Committee in the Institution and appointment of OMBUDSMAN by the University	A Grievance Redressal committee is established by the college The affiliating University JNTUK appointed Justice B.V.Ranga Raju as OMBUDSMAN.
Establishment of Internal Complaint Committee (ICC)	<p>Women's Grievance Redressal and Anti-Sexual Harassment Cell / Internal Complaint Committee (ICC) is in place for Gender Sensitization, prevention and prohibition of Sexual Harassment of Women Employees and Students and Redressal of Grievances. <a href="http://nsrit.edu.in/nsrit_units.php">http://nsrit.edu.in/nsrit_units.php</a></p> <p>The ICC/ women's grievance Redressal cell actively addresses gender-related grievances, if any, under the leadership of a Chairperson of the rank of a Professor.</p>
Establishment of Committee for SC/ST	A "Committee for SC/ST" has been constituted to oversee various activities of the students concerned. <a href="http://nsrit.edu.in/nsrit_units.php">http://nsrit.edu.in/nsrit_units.php</a>
Internal Quality Assurance Cell	An Internal Quality Assurance Cell (IQAC) is functioning in the college to monitor the quality of implementation of

		academic programs effectively. <a href="http://nsrit.edu.in/IQAC.php">http://nsrit.edu.in/IQAC.php</a>				
<b>6.</b>	<b>Programmes</b>					
	Name of Programmes approved by AICTE	<b>B.TECH.</b>				
		➤ Civil Engineering				
		➤ Computer Science and Engineering				
		➤ Electronics and Communication Engineering				
		➤ Electrical and Electronics Engineering				
		➤ Mechanical Engineering				
		<b>New Course in Emerging Areas approved by AICTE from the academic year 2020-21</b>				
		➤ Computer Science and Engineering (Artificial Intelligence and Machine Learning)				
		➤ Computer Science and Engineering (Data Science)				
		<b>M.TECH.</b>				
		EEE	➤ Power System Control and Automation			
		MECHANICAL	➤ Thermal Engineering			
		<b>MBA</b>				
		<b>Diploma</b>				
		➤ Mechanical Engineering				
		➤ Electrical and Electronics Engineering				
	Name of Programmes accredited by NBA	Accreditation details				
		NIL				
	Program Details					
	<b>B.Tech. Electronics &amp; Communication Engineering</b> Duration: 4 years		2020-21	2019-20	2018-19	2017-18
		No. of seats	120	120	120	120
		Fee	--	Rs.35000	Rs.50200	Rs.50200
		Placement facilities	The Placement Cell headed by a Dean is actively facilitating opportunities for all eligible students to get placed through campus drives. The college has MoUs with different organizations for training and placements. Placement cell organizes Personality Development Programs, Group Discussions, mock-interviews, etc.			
		No. of campus placements	--	20	15	44
		Minimum salary	--	1.2 LPA	1 LPA	1.2 LPA

		Maximum salary	--	10 LPA	10 LPA	6.6 LPA
		Average salary	--	4.72 LPA	2.56 LPA	2.4 LPA
<b>B.Tech. Computer Science &amp; Engineering</b> Duration: 4 years			2020-21	2019-20	2018-19	2017-18
		No. of seats	120	120	120	120
		Fee	--	Rs.35000	Rs.50200	Rs.50200
		Placement facilities	The Placement Cell headed by a Dean is actively facilitating opportunities for all eligible students to get placed through campus drives. The college has MoUs with different organizations for training and placements. Placement cell organizes Personality Development Programs, Group Discussions, mock-interviews, etc.			
		No. of campus placements	--	90	62	79
		Minimum salary	--	1.2 LPA	1 LPA	1.2 LPA
		Maximum salary	--	10 LPA	10 LPA	6.6 LPA
		Average salary	--	4.72 LPA	2.56 LPA	2.4 LPA
<b>B.Tech. Mechanical Engineering</b> Duration: 4 years			2020-21	2019-20	2018-19	2017-18
		No. of seats	60	120	120	120
		Fee	--	Rs.35000	Rs.50200	Rs.50200
		Placement facilities	The Placement Cell headed by a Dean is actively facilitating opportunities for all eligible students to get placed through campus drives. The college has MoUs with different organizations for training and placements. Placement cell organizes Personality Development Programs, Group Discussions, mock-interviews, etc.			
	No. of campus placements	--	34	108	95	
	Minimum salary	--	1.2 LPA	1 LPA	1.2 LPA	
	Maximum salary	--	10 LPA	10 LPA	6.6 LPA	
	Average salary	--	4.72 LPA	2.56 LPA	2.4 LPA	
<b>B.Tech. Electrical &amp; Electronics Engineering</b> Duration: 4 years			2020-21	2019-20	2018-19	2017-18
		No. of seats	30	30	60	60

		Fee	--	Rs.35000	Rs.50200	Rs.50200
		Placement facilities	The Placement Cell headed by a Dean is actively facilitating opportunities for all eligible students to get placed through campus drives. The college has MoUs with different organizations for training and placements. Placement cell organizes Personality Development Programs, Group Discussions, mock-interviews, etc.			
		No. of campus placements	--	5	35	37
		Minimum salary	--	1.2 LPA	1 LPA	1.2 LPA
		Maximum salary	--	10 LPA	10 LPA	6.6 LPA
		Average salary	--	4.72 LPA	2.56 LPA	2.4 LPA
	<b>B.Tech. Civil Engineering</b> Duration: 4 years		2020-21	2019-20	2018-19	2017-18
		No. of seats	30	60	60	60
		Fee	Fee	--	Rs.35000	Rs.50200
		Placement facilities	The Placement Cell headed by a Dean is actively facilitating opportunities for all eligible students to get placed through campus drives. The college has MoUs with different organizations for training and placements. Placement cell organizes Personality Development Programs, Group Discussions, mock-interviews, etc.			
		No. of campus placements	--	0	13	17
		Minimum salary	--	1.2 LPA	1 LPA	1.2 LPA
		Maximum salary	--	10 LPA	10 LPA	6.6 LPA
		Average salary	--	4.72 LPA	2.56 LPA	2.4 LPA
	<b>MBA</b> Duration: 2 years		2020-21	2019-20	2018-19	2017-18
		No. of seats	120	120	120	120
		Fee	--	Rs.27000	Rs.27000	Rs.27000
		Placement facilities	The Placement Cell headed by a Dean is actively facilitating opportunities for all eligible students to get placed through campus drives. The college has MoUs with different organizations for training and placements. Placement cell organizes			

			Personality Development Programs, Group Discussions, mock-interviews, etc.			
		No. of campus placements	-	19	3	3
		Minimum salary	-	1.2 LPA	1 LPA	1.2 LPA
		Maximum salary	-	10 LPA	10 LPA	6.6 LPA
		Average salary	--	4.72 LPA	2.56 LPA	2.4 LPA
<b>Diploma Mechanical Engineering</b> Duration: 3 Years			2020-21	2019-20	2018-19	2017-18
	No. of seats		120	120	120	120
	Fee		Rs.25000	Rs.25000	Rs.25000	Rs.25000
<b>Diploma Electrical &amp; Electronics Engineering</b> Duration: 3 Years			2020-21	2019-20	2018-19	2017-18
	No. of seats		60	60	60	60
	Fee		Rs.25000	Rs.25000	Rs.25000	Rs.25000
<b>M.Tech Thermal Engineering</b> Duration: 2 Years			2020-21	2019-20	2018-19	2017-18
	No. of seats		24	24	24	24
	Fee		Rs.57000	Rs. 57000	Rs. 57000	Rs. 57000
<b>M.Tech Power Systems Control and Automation Engineering</b> Duration: 2 Years			2020-21	2019-20	2018-19	2017-18
	No. of seats		24	24	24	24
	Fee		Rs.57000	Rs. 57000	Rs. 57000	Rs. 57000
	Name and duration of Programme (s) having Twinning and Collaboration with Foreign University (s) and being run in the same Campus along with status of their AICTE approval	No Programmes are having Twinning and Collaboration with Foreign University(s)				
<b>7</b>	Faculty					

		<p><b>Department wise list of faculty:</b></p> <p>Civil: <a href="http://nsrit.edu.in/dept_faculty.php?d_id=1">http://nsrit.edu.in/dept_faculty.php?d_id=1</a>  CSE: <a href="http://nsrit.edu.in/dept_faculty.php?d_id=5">http://nsrit.edu.in/dept_faculty.php?d_id=5</a>  ECE: <a href="http://nsrit.edu.in/dept_faculty.php?d_id=4">http://nsrit.edu.in/dept_faculty.php?d_id=4</a>  EEE: <a href="http://nsrit.edu.in/dept_faculty.php?d_id=3">http://nsrit.edu.in/dept_faculty.php?d_id=3</a>  Mechanical: <a href="http://nsrit.edu.in/dept_faculty.php?d_id=2">http://nsrit.edu.in/dept_faculty.php?d_id=2</a>  MBA: <a href="http://nsrit.edu.in/dept_faculty.php?d_id=9">http://nsrit.edu.in/dept_faculty.php?d_id=9</a>  S&amp;H: <a href="http://nsrit.edu.in/dept_faculty.php?d_id=8">http://nsrit.edu.in/dept_faculty.php?d_id=8</a></p> <p><b>Permanent Faculty: Student Ratio: 115 : 2106 = 1:18</b></p>
<b>8</b>	<b>Profile of Principal</b>	
	<b>Name</b>	<b>Dr. CH.V.S.Parameswara Rao</b>
	Date of Birth	24-0-1966
	Unique ID	
	Educational Qualifications	B.E. I Class ( ANU ) M.Tech. I Class (CTTC-Kolkata) Ph.D (Andhra University)
	<b>Work Experience</b>	
	Teaching	30 Years
	Research	15 Years
	Industry	24 Months
	Others	-
	Area of Specialization	Mechanical Engineering.-Machining
	<b>Courses taught at Under Graduate / Post Graduate Level</b>	
	M.Tech. (PG Program) * Numbers in brackets indicate no. of times that particular course is taught	Theory Courses Design for Manufacture (4) Product Design (3)
	B. Tech. (UG Program) * Numbers in brackets indicate no. of times that particular course is taught	Theory Courses Engineering Drawing (30) Machine Drawing (7) Advanced Mechanics of Materials (4) Production Tech. (10) Metal Forming (6) Engineering Mechanics (8) Metal cutting & machine tools (6) Computer Aided Manufacturing (5) Metrology (6)



	<p>Research Guidance * No. of papers published in National / International/Conferences Master Ph.D.</p>	<p>International Journals – 50 International Conferences - 12 National conferences – 30 Research scholars -- 4 Awarded Ph.D - 9</p>
	<p>Projects Carried out</p>	<p>Principal Investigator / Co Investigator for SIX funded projects worth Rs. 100 Lakhs from All India Council for Technical Education (AICTE), New Delhi and Department of Science &amp; Technology (DST), Delhi etc. Student Projects Guidance M. Tech. – 8 B. Tech. – 50</p>
	<p>No. of Books published with details</p>	<p>5</p>
	<p><b>Profile of Faculty</b></p>	<p>Civil: <a href="http://nsrit.edu.in/dept_faculty.php?d_id=1">http://nsrit.edu.in/dept_faculty.php?d_id=1</a> CSE: <a href="http://nsrit.edu.in/dept_faculty.php?d_id=5">http://nsrit.edu.in/dept_faculty.php?d_id=5</a> ECE: <a href="http://nsrit.edu.in/dept_faculty.php?d_id=4">http://nsrit.edu.in/dept_faculty.php?d_id=4</a> EEE: <a href="http://nsrit.edu.in/dept_faculty.php?d_id=3">http://nsrit.edu.in/dept_faculty.php?d_id=3</a> Mechanical: <a href="http://nsrit.edu.in/dept_faculty.php?d_id=2">http://nsrit.edu.in/dept_faculty.php?d_id=2</a> S&amp;H: <a href="http://nsrit.edu.in/dept_faculty.php?d_id=8">http://nsrit.edu.in/dept_faculty.php?d_id=8</a> MBA: <a href="http://nsrit.edu.in/dept_faculty.php?d_id=9">http://nsrit.edu.in/dept_faculty.php?d_id=9</a></p>
<b>9</b>	<b>Fee</b>	
	<p>Details of Fee, as approved State Fee Committee, for the Institution</p>	<p><b>Block period 2016-17 to 2018-19:</b> B.Tech.: Rs.50200./- per annum M.Tech.: Rs.57000. /- per annum M.B.A.: Rs.27000. /- per annum Diploma: Rs.25000/- per annum</p>
	<p>Time schedule for payment of fee for the entire programme</p>	<p>1<sup>st</sup> year: At the time of joining 2<sup>nd</sup> year onwards: Within 15 days from the commencement of class work</p>
	<p>No. of Fee waivers granted with amount and name of students</p>	<p>--</p>
	<p>Number of scholarship offered by the Institution, duration and amount</p>	<p>---</p>

	Criteria for Fee waivers / Scholarships	---												
	Estimated cost of Boarding and Lodging in Hostel	Rs.48,000/- per annum												
<b>10</b>	<b>Admission</b>													
	Name of the course	Year of approval	students admitted under various categories each year in the last three years						No. of applications received for admission under Management Quota and number admitted					
			2019-20		2018-19		2017-18		2019-20		2018-19		2017-18	
			Intake	Admitted	Intake	Admitted	Intake	Admitted	Received	Admitted	Received	Admitted	Received	Admitted
	<b>B.Tech</b>													
	CSE	2008	120	122	120	117	120	73	34	31	30	28	20	20
	ECE	2008	120	74	120	108	120	66	23	23	24	24	17	16
	MECH	2009	120	30	120	132	120	136	14	14	40	39	30	29
	EEE	2008	30	13	60	64	60	56	02	02	16	16	03	03
	Civil	2014	60	07	60	50	60	33	04	04	08	08	06	06
	<b>M.Tech</b>													
	Thermal Engineering	2014	24	12	24	20	24	15	00	00	03	03	04	04
	PSCA	2014	24	07	24	09	24	02	02	02	00	00	01	01
	<b>MBA</b>													
	MBA	2009	120	118	120	100	120	58	42	42	38	36	16	16
	<b>Diploma</b>													
	MECH	2012	120	95	120	114	120	100	12	12	19	19	20	20
	EEE	2012	60	28	60	47	60	34	03	03	07	07	04	04
<b>11</b>	<b>Admission Procedure</b>													
	Mention the admission test being followed, name and address of the Test Agency and its URL (website)	<p><b>B.Tech.</b> AP EAMCET (Engineering, Agricultural and Medical Common Entrance Test) <b>Conducted by:</b> Andhra Pradesh State Council of Higher Education, 3<sup>rd</sup>, 4<sup>th</sup> and 5<sup>th</sup> Floors, Neeladri Towers, Sri Ram Nagar, 6<sup>th</sup> Battalion Road, Atmakur (V), Mangalagiri (M), Guntur – 522 503. <a href="https://sche.ap.gov.in/EAMCET/EamcetHomePages/Home.aspx">https://sche.ap.gov.in/EAMCET/EamcetHomePages/Home.aspx</a></p> <p><b>M.Tech.</b> AP PGECET (Post Graduate Engineering Common Entrance Test) <b>Conducted by:</b> Andhra Pradesh State Council of Higher Education, 3<sup>rd</sup>, 4<sup>th</sup> and 5<sup>th</sup> Floors, Neeladri Towers, Sri Ram Nagar, 6<sup>th</sup> Battalion Road, Atmakur (V), Mangalagiri (M), Guntur – 522 503. <a href="https://sche.ap.gov.in/PGECET/PGECET/PGECET_Home">https://sche.ap.gov.in/PGECET/PGECET/PGECET_Home</a></p>												

		<a href="#">Page.aspx</a>
		<p><b>M.B.A.</b> AP ICET (Integrated Common Entrance Test) Conducted by: Andhra Pradesh State Council of Higher Education, 3<sup>rd</sup>, 4<sup>th</sup> and 5<sup>th</sup> Floors, Neeladri Towers, Sri Ram Nagar, 6<sup>th</sup> Battalion Road, Atmakur (V), Mangalagiri (M), Guntur – 522 503. <a href="https://sche.ap.gov.in/ICET/ICET/ICET_HomePage.aspx">https://sche.ap.gov.in/ICET/ICET/ICET_HomePage.aspx</a></p> <p><b>Diploma</b> APPOLYCET-2020, O/o The Commissioner of Technical Education, Flat.No:104, ANR towers, Jammichettu Street, Prasadampadu, Vijayawada-520 008 <a href="https://appolycet.nic.in/Default.aspx">https://appolycet.nic.in/Default.aspx</a></p>
	Number of seats allotted to different Test Qualified candidates separately	<p><b>B.Tech.:</b> All admissions are through APEAMCET only <b>M.Tech.:</b> First preference to GATE qualified candidates. If the left over seats, if any will be filled with PGECET qualified candidates. <b>M.B.A.:</b> All through APICET <b>Diploma:</b> All through APPOLYCET</p>
	Calendar for admission against Management / Vacant seats	As announced by APSCHE and Technical Board
<b>12.</b>	<b>Criteria and Weightages for admission</b>	
	Describe each criterion with its respective weightages i.e. admission Test, marks in Qualifying examination, etc.	All seats will be filled up with the candidates qualified in respective CET examination in merit order. The unfilled seats if any will be filled basing on the merit in qualifying examination.
	Mention the minimum Level of acceptance, if any	50% of marks in qualifying examination as per APSCHE guidelines
	Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years	No separate test is conducted by the College. Students are allotted by APSCHE basing on the rank in the qualifying examination.
	Display marks scored in Test etc. in aggregate for all candidates who were admitted	--
<b>13.</b>	<b>List of Applicants</b>	
	List of candidates whose applications have been received along with percentile / Percentage scores for each of the qualifying examination in separate categories for open seats. List of candidates	Schedule for admissions under Management Quota (Category 'B') is to be announced by the APSCHE for the Academic Year 2020-21

	who have applied along with percentage and percentile score for Management quota seats	
<b>14.</b>	<b>Results of Admission under Management seats / Vacant seats</b>	
	Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)	Schedule for admissions under Management Quota (Category 'B') is to be announced by the APSCHE for the Academic Year 2020-21
	Score of the individual candidates admitted arranged in order of merit	Schedule for admissions under Management Quota (Category 'B') is yet to be announced by the APSCHE for the Academic Year 2020-21
	List of candidates who have been offered admission	
	Waiting list of the candidates in order of merit to be operative from the last date of joining of the first list candidate	
	List of the candidates who joined within the date, vacancy position in each category before operation of waiting list	
<b>15</b>	<b>Information of Infrastructure and Other Resources Available</b>	
	Number of class rooms and size of each	38 Class rooms – Average size of each class room is 75 m <sup>2</sup>
	Number of Tutorial rooms and size of each	8 Tutorial rooms – Average size of each tutorial room is 40 m <sup>2</sup>
	Number of Laboratories and size of each	42 Laboratories – Average size of each laboratory is 80 m <sup>2</sup>
	Number of Drawing Halls with capacity of each	2 Drawing Halls - Capacity: 65, 132 m <sup>2</sup> each
	Number of Computer Centers with capacity of each	1 Computer Centre – Capacity: 80 m <sup>2</sup>
	Central Examination Facility, Number of rooms and capacity of each	03 computer systems, 2 high speed copiers and 100 mbps internet facility are available in examination centre. Examination Centre is congenial for carrying out confidential work. Two Rooms are available exclusively for examination control office.

Barrier Free Built Environment for disabled and elderly persons	Barrier Free Environment is provided with the following facilities: <ul style="list-style-type: none"> <li>• One lift with accessibility to Block-2</li> <li>• Wheel chairs</li> <li>• Ramps in all blocks</li> </ul>
Occupancy Certificate	Yes
Fire and Safety Certificate	Yes
Hostel facilities	Yes
<b>Library</b>	
No. of Library Books / Titles / Journals available	<a href="http://nsrit.edu.in/admin/img/cms/KNOW%20MORE%20ABOUT%20LIBRARY%20OCT%202020.pdf">http://nsrit.edu.in/admin/img/cms/KNOW%20MORE%20ABOUT%20LIBRARY%20OCT%202020.pdf</a>
List of online National / International Journals subscribed	<a href="http://nsrit.edu.in/admin/img/cms/KNOW%20MORE%20ABOUT%20LIBRARY%20OCT%202020.pdf">http://nsrit.edu.in/admin/img/cms/KNOW%20MORE%20ABOUT%20LIBRARY%20OCT%202020.pdf</a>
e-Library facilities	<a href="http://nsrit.edu.in/admin/img/cms/KNOW%20MORE%20ABOUT%20LIBRARY%20OCT%202020.pdf">http://nsrit.edu.in/admin/img/cms/KNOW%20MORE%20ABOUT%20LIBRARY%20OCT%202020.pdf</a>
<b>Laboratory and Workshop</b>	
List of Major Equipment / Facilities in each Laboratory / Workshop	<a href="http://nsrit.edu.in/admin/img/cms/LAB-Equipment.pdf">http://nsrit.edu.in/admin/img/cms/LAB-Equipment.pdf</a>
List of Experimental setup in each Laboratory / Workshop	CSE: <a href="http://nsrit.edu.in/dept_labs.php?d_id=5">http://nsrit.edu.in/dept_labs.php?d_id=5</a> EEE: <a href="http://nsrit.edu.in/dept_labs.php?d_id=3">http://nsrit.edu.in/dept_labs.php?d_id=3</a> ECE: <a href="http://nsrit.edu.in/dept_labs.php?d_id=4">http://nsrit.edu.in/dept_labs.php?d_id=4</a> CIVIL <a href="http://nsrit.edu.in/dept_labs.php?d_id=1">http://nsrit.edu.in/dept_labs.php?d_id=1</a> MECH: <a href="http://nsrit.edu.in/dept_labs.php?d_id=2">http://nsrit.edu.in/dept_labs.php?d_id=2</a> MBA: <a href="http://nsrit.edu.in/dept_labs.php?d_id=9">http://nsrit.edu.in/dept_labs.php?d_id=9</a>
<b>Computing Facilities</b>	
Internet Bandwidth	100 mbps
Number and Configuration of Systems	553 – Intel Core i3: 60 Intel Core i5 9th Gen: 60 Intel Dual Core 3rd Gen: 200 Intel Dual Core 2nd Gen: 70 Intel Dual Core: 163
Total number of systems connected by LAN	553
Total number of systems connected by WAN	10
Major software packages available	➤ MATLAB 9.5 ➤ AutoCAD Student Version ➤ Microsoft Campus Licensed

		<ul style="list-style-type: none"> <li>➤ Windows 10 SNGL OLP</li> <li>➤ Oracle 10G</li> <li>➤ K-VAN SOFTWARES</li> <li>➤ IBM Rational Rose</li> <li>➤ English Communication Skills Lab</li> <li>➤ CC Studio 3.1, Cranes Software</li> <li>➤ Ansys</li> <li>➤ Edge cam Software</li> <li>➤ E-cap</li> <li>➤ L-Spice Simulation Software</li> <li>➤ Xilinx Software</li> <li>➤ Borland Turbo c++</li> </ul>
	Innovation Cell	<ul style="list-style-type: none"> <li>➤ A separate centre for Innovation is available – <a href="http://nsrit.edu.in/nsrit_iic.php">http://nsrit.edu.in/nsrit_iic.php</a></li> <li>➤ MHRD established an Institution Innovation Council (IIC) in the college.</li> <li>➤ MSME granted Incubation Centre</li> </ul>
	<b>List of facilities available</b>	
	Games and Sports Facilities	<p>Indoor Facility available:</p> <ul style="list-style-type: none"> <li>➤ Motorized Treadmills – 1 No.</li> <li>➤ Parallel Bare Out Side- 1No.</li> <li>➤ Standing Twister – 1No.</li> <li>➤ Dumbbells- 5kgs- 6Nos.</li> <li>➤ Dumbbells- 7.5kgs- 5Nos</li> <li>➤ Rubber Weight Bars &amp; Plates-5Kgs- 2Nos.</li> <li>➤ Rubber Weight Bars &amp; Plates-3Kgs- 2Nos</li> <li>➤ Rubber Weight Bars &amp; Plates-7.5Kgs- 2Nos</li> <li>➤ Abdominal Fit – 1No</li> <li>➤ Bare Weight Stand – 1No.</li> <li>➤ Aftan Health &amp; Fitness Equipment – 1No.</li> <li>➤ Cycling – 1No.</li> <li>➤ Chess Boards – 5Nos.</li> <li>➤ Caroms Boards – 5Nos.</li> <li>➤ Table Tennis Board – 1No.</li> </ul> <p>Outdoor Facilities available:</p> <ul style="list-style-type: none"> <li>➤ Multipurpose Playground for Athletics, football</li> <li>➤ Cricket Ground-1</li> <li>➤ Cricket Net Practice – 2 No.</li> <li>➤ Volleyball courts – 2 Nos.</li> <li>➤ Throw ball courts – 1No.</li> <li>➤ Tennikoit court – 1 No.</li> <li>➤ Basketball court – 1 No.</li> <li>➤ Shuttle Badminton (Boys Hostal) – 1 Nos.</li> <li>➤ Kho-Kho Court – 1No.</li> <li>➤ Kabaddi Court – 2Nos.</li> </ul>

	<p>Extra-curricular Activities</p>	<ul style="list-style-type: none"> <li>➤ NSS Unit</li> <li>➤ Multimedia Club</li> <li>➤ Coding Club</li> <li>➤ Embedded Club</li> <li>➤ Mobile App Club</li> <li>➤ Robotics Club</li> <li>➤ Business Club</li> <li>➤ Maths Club</li> <li>➤ Painting Club</li> <li>➤ Music Club</li> <li>➤ Dance Club</li> <li>➤ Movie Making Club</li> </ul> <p>Under the UNNATH BHARATH ABHIYAN-2.0- a flagship program of Ministry of HRD, Govt. of India, special Camps are conducted in nearby villages to sensitize the people about various societal issues</p>
	<p>Soft Skill Development Facilities</p>	<ul style="list-style-type: none"> <li>➤ From the inception has established a separate Training &amp; Placements Dept, headed by a full time Placement Officer (Training &amp; Placements) assisted by 5 faculty members as 'Faculty Coordinators' to maximize the opportunities for all our students in software as well as core sectors.</li> <li>➤ All the students are given Campus Recruitment Training on Quantitative Techniques, Logical Reasoning, Verbal Reasoning, English Grammar, Group Discussions, conduct Mock interviews, Tips and Tricks of Interviews etc from the first year onwards. Full time in-house expert trainers on the above mentioned subjects will train the students.</li> <li>➤ We conduct continuous Assessments to make and Analyze the students in the aspects Aptitude , Reasoning , Communication skills, soft skills etc, and take the feedback from our recruiters at the end of their recruitment process, collect performance of our alumni working with them; and implement them in the next training sessions for better performance.</li> <li>➤ We have sufficient logistic support like AC Seminar Hall (300 occupancy), Examination Halls, AC interview rooms etc for on/pooled campus selections.</li> <li>➤ With the co-ordination of all these stake holders, we could increase our placement percentage year on year and serve for the best placements to the student community.</li> </ul>
	<p><b>Teaching Learning Process</b></p>	
	<p>Curricula and Syllabus for each of the Programmes as approved by the University</p>	<p><b>B.Tech.:</b>  <a href="http://www.nsrut.edu.in/admin/img/pdf/CIVIL%20ENGINEERING-">http://www.nsrut.edu.in/admin/img/pdf/CIVIL%20ENGINEERING-</a></p>

	<p><a href="http://www.nsrut.edu.in/admin/img/pdf/R16Mechanical%20Engineering.pdf">R19%201%20YEAR%20SYLLABUS.pdf</a>  <a href="http://www.nsrut.edu.in/admin/img/pdf/R16Mechanical%20Engineering.pdf">http://www.nsrut.edu.in/admin/img/pdf/R16Mechanical%20Engineering.pdf</a>  <a href="http://www.nsrut.edu.in/admin/img/pdf/JNTU%20KAKINADA%20MTECH%20EEE%20R19%20SYLLABUS compressed.pdf">http://www.nsrut.edu.in/admin/img/pdf/JNTU%20KAKINADA%20MTECH%20EEE%20R19%20SYLLABUS compressed.pdf</a>  <a href="http://www.nsrut.edu.in/admin/img/pdf/R16ECE.pdf">http://www.nsrut.edu.in/admin/img/pdf/R16ECE.pdf</a>  <a href="http://www.nsrut.edu.in/admin/img/pdf/JNTUK%20R19%20I-Year-CSE-Syllabus.pdf">http://www.nsrut.edu.in/admin/img/pdf/JNTUK%20R19%20I-Year-CSE-Syllabus.pdf</a></p> <p><b>M.Tech.:</b>  <a href="http://www.nsrut.edu.in/admin/img/pdf/ME-Thermal-Engineering-revised-syllabus-r19.pdf">http://www.nsrut.edu.in/admin/img/pdf/ME-Thermal-Engineering-revised-syllabus-r19.pdf</a>  <a href="http://www.nsrut.edu.in/admin/img/pdf/JNTU%20KAKINADA%20MTECH%20EEE%20R19%20SYLLABUS compressed.pdf">http://www.nsrut.edu.in/admin/img/pdf/JNTU%20KAKINADA%20MTECH%20EEE%20R19%20SYLLABUS compressed.pdf</a></p> <p><b>M.B.A.:</b>  <a href="http://nsrut.edu.in/dept_syllabus.php?d_id=9">http://nsrut.edu.in/dept_syllabus.php?d_id=9</a></p>
Academic Calendar of the University	<a href="http://nsrut.edu.in/student_accalendar.php">http://nsrut.edu.in/student_accalendar.php</a>
Academic Time-table with the name of the Faculty members handling the course	Enclosed CSE: <a href="http://nsrut.edu.in/dept_timetables.php?d_id=5">http://nsrut.edu.in/dept_timetables.php?d_id=5</a> MECH: <a href="http://nsrut.edu.in/dept_timetables.php?d_id=2">http://nsrut.edu.in/dept_timetables.php?d_id=2</a> CIVIL: <a href="http://nsrut.edu.in/dept_timetables.php?d_id=1">http://nsrut.edu.in/dept_timetables.php?d_id=1</a> EEE: <a href="http://nsrut.edu.in/dept_timetables.php?d_id=3">http://nsrut.edu.in/dept_timetables.php?d_id=3</a> ECE: <a href="http://nsrut.edu.in/dept_timetables.php?d_id=4">http://nsrut.edu.in/dept_timetables.php?d_id=4</a> MBA: <a href="http://nsrut.edu.in/dept_timetables.php?d_id=9">http://nsrut.edu.in/dept_timetables.php?d_id=9</a>
Teaching load of each faculty	Enclosed CSE: <a href="http://nsrut.edu.in/dept_timetables.php?d_id=5">http://nsrut.edu.in/dept_timetables.php?d_id=5</a> MECH: <a href="http://nsrut.edu.in/dept_timetables.php?d_id=2">http://nsrut.edu.in/dept_timetables.php?d_id=2</a> CIVIL: <a href="http://nsrut.edu.in/dept_timetables.php?d_id=1">http://nsrut.edu.in/dept_timetables.php?d_id=1</a> EEE: <a href="http://nsrut.edu.in/dept_timetables.php?d_id=3">http://nsrut.edu.in/dept_timetables.php?d_id=3</a> ECE: <a href="http://nsrut.edu.in/dept_timetables.php?d_id=4">http://nsrut.edu.in/dept_timetables.php?d_id=4</a> MBA: <a href="http://nsrut.edu.in/dept_timetables.php?d_id=9">http://nsrut.edu.in/dept_timetables.php?d_id=9</a>
Internal Continuous Evaluation System in place	<b>B.Tech.:</b> <b>Theory Course:</b> 30 Marks Internal Marks can be calculated with 80% weightage for better of the two Mids and 20% weightage for other Mid Exam. As the syllabus is framed for 5 units, the 1st mid examination (Objective, Subjective and assignment) is conducted in 1, 2 & Half of -3 units and second test in remaining half of 3 unit, 4&5 units of each subject in a semester. Final internal Marks = (Best Mid marks x 0.8 + other Mid marks x 0.2) <b>Practical Course:</b> 25 Marks The internal 25 marks shall be awarded as follows: day to day work and record-15 marks and the remaining 10 marks to be awarded by conducting an internal laboratory test).



Student's assessment of faculty, system in place	The performance of each faculty member is evaluated by the students at the end of every semester through a questionnaire. The faculty member is expected to take note of the remarks and introduce appropriate measures for improvement. The Head of the Department is also required to discuss the feed-back information with each individual teacher and guide him/her in introducing necessary improvements.
<b>Details of Post Graduate Courses</b>	
Title of the course	<b>M.Tech.:</b> 1. Power System Control and Automation Engineering (EEE) 2. Thermal Engineering (Mechanical)
Curricula and Syllabi	
Laboratory facilities exclusive to the Post Graduate Courses	Enclosed CSE: <a href="http://nsrit.edu.in/dept_labs.php?d_id=5">http://nsrit.edu.in/dept_labs.php?d_id=5</a> EEE: <a href="http://nsrit.edu.in/dept_labs.php?d_id=3">http://nsrit.edu.in/dept_labs.php?d_id=3</a> ECE: <a href="http://nsrit.edu.in/dept_labs.php?d_id=4">http://nsrit.edu.in/dept_labs.php?d_id=4</a> CIVIL <a href="http://nsrit.edu.in/dept_labs.php?d_id=1">http://nsrit.edu.in/dept_labs.php?d_id=1</a> MECH: <a href="http://nsrit.edu.in/dept_labs.php?d_id=2">http://nsrit.edu.in/dept_labs.php?d_id=2</a> MBA: <a href="http://nsrit.edu.in/dept_labs.php?d_id=9">http://nsrit.edu.in/dept_labs.php?d_id=9</a>
<b>Special Purpose</b>	
Software, all design tools in case	MATLAB 9.5, AutoCAD Student Version, Microsoft Campus Licensed, Windows 10 SNGL OLP, Oracle 10G, K-VAN SOFTWARES, IBM Rational Rose, English Communication Skills Lab, CC Studio 3.1, Cranes Software, Ansys, Edge cam Software, E-cap, L-Spice Simulation Software, Xilinx Software, Borland Turbo c++
Academic Calendar and frame work	<a href="http://nsrit.edu.in/student_accalendar.php">http://nsrit.edu.in/student_accalendar.php</a>
Enrollment of students in the last 3 years	2019-20: 621/888 (2019 Regular students + 2020 Lateral Entry students)  2018-19: 761/924 (2018 Regular students + 2019 Lateral Entry students)  2017-18: 573/924 (2017 Regular students + 2018 Lateral Entry students)
<b>List of Research Projects / Consultancy Works</b>	
Number of Projects carried out, funding agency, Grant received	<a href="http://nsrit.edu.in/rd_projects.php">http://nsrit.edu.in/rd_projects.php</a>
Publications out of Research in last three years out of masters Projects	56

Industry Linkage	The College is actively collaborating with industries for Internship, On-the job training, Student Placements, Faculty exchange and development, Consultancy, Extension, etc.
MoUs with Industries	<ol style="list-style-type: none"> <li>1. Centre of Excellence in Maritime &amp; Shipbuilding (CEMS)</li> <li>2. Electro Pro India Limited</li> <li>3. Andhra Pradesh State Skill Development Corporation</li> <li>4. Studenting Era to facilitate students service</li> <li>5. National Research Development Corporation (NRDC)</li> <li>6. Pinnacle Hospital India Pvt. Ltd (PHIPL)</li> <li>7. GSY Technologies , Bangalore</li> <li>8. Reference Globe-College Promoted Students</li> <li>9. Codetantra Tech Solutions Pvt. Ltd</li> <li>10. Oracle Academy</li> <li>11. Indian Society of Heating, Refrigerating and Air Conditioning Engineers (ISHRAE)</li> <li>12. Microsoft Corporation India Pvt. Ltd</li> <li>13. RoboKart, Mumbai</li> <li>14. APSGmbH, European Center for Mechatronics</li> <li>15. Autocad with CADD BOX SOLUTIONS (Autodesk)</li> </ol>
LoI and subsequent EoA till the current Academic Year	<p><a href="http://nsrit.edu.in/admin/img/cms/EOA_Report_2020-21.PDF">http://nsrit.edu.in/admin/img/cms/EOA_Report_2020-21.PDF</a></p> <p><a href="http://nsrit.edu.in/admin/img/cms/AICTE_LOI.pdf">http://nsrit.edu.in/admin/img/cms/AICTE_LOI.pdf</a></p> <p><a href="http://nsrit.edu.in/admin/img/cms/EOA_Report_2020-21.PDF">http://nsrit.edu.in/admin/img/cms/EOA_Report_2020-21.PDF</a></p>
Accounted audited statement for the last three years	Enclosed
Best Practices adopted, if any	<ul style="list-style-type: none"> <li>➤ Planning of Course Delivery through Course Information Sheet &amp; Course File.</li> <li>➤ E-Learning</li> <li>➤ Project Based Learning</li> <li>➤ NPTEL Resources</li> <li>➤ Seminars/Workshops</li> <li>➤ Skill Development Program</li> <li>➤ Industry Interaction</li> <li>➤ Finishing School</li> <li>➤ Expert Lectures</li> </ul>

		<ul style="list-style-type: none"> <li>➤ Show and Tell</li> <li>➤ Each one Teach one</li> <li>➤ Lab Protocol</li> <li>➤ Matrixing</li> <li>➤ NPTEL Videos</li> </ul>
<b>LAB FACILITIES EXCLUSIVE TO PG COURSES</b>		
<b>DEPARTMENT OF MECHANICAL ENGINEERING</b>		
<b>S.No.</b>	<b>Name of the Equipment</b>	<b>Quantity</b>
<b>THERMAL ENGINEERING LAB (R16)</b>		
1	Separating & Throttling Calorimeter	1
2	Vapour Compression Refrigeration Test Rig	1
3	Air Conditioning Unit	1
4	Heat Pipe	1
5	Solar Flat Plate Collector	1
6	Fuel gas Analyzer	1
<b>THERMAL ENGINEERING LAB-I (R19)</b>		
1	Forced Convection Apparatus	1
2	Emissivity Apparatus	1
3	Abel's apparatus	1
4	Redwood Viscometer No. 1	1
5	Two-Stage Reciprocating Air-Compressor	1
6	Pin-Fin Apparatus	1
7	Heat Pipe Demonstrator	1
8	Natural Convection Apparatus	1
9	Composite Slab Apparatus	1
<b>THERMAL ENGINEERING LAB-II (R19)</b>		
1	Natural convection through Pin-Fin.	1
2	Forced convection.	1
3	Natural convection through vertical Cylinder.	1
4	Flame propagation analysis of gaseous fuels.	1
5	Measurement of Viscosity by Saybolt's Viscometer.	1
6	Determination of Calorific Value of fuel.	1
7	Measurement of Dryness Fraction by using Throttling Calorimeter.	1

8	Performance evaluation of Solar Flat Plate Collector.	1
9	Reciprocating Air Compressor Test Rig	1
<b>DEPARTMENT OF ELECTRICAL &amp; ELECTRONICS ENGINEERING</b>		
<b>S.No.</b>	<b>Name of the Equipment</b>	<b>Quantity</b>
<b>POWER SYSTEM CONTROL AND AUTOMATION LAB</b>		
1	Determination of Positive, negative and zero sequence of 3 phase Transformer	1
2	Determination of Dielectric strength of oil	1
3	Determination of leakage current on pin insulator	1
4	Performance and testing of Transmission line model kit	1
5	String insulator kit	1
6	Determination of Positive, negative and zero sequence of 3 phase Transformer	1
7	Determination of Dielectric strength of oil	1
8	Determination of leakage current on pin insulator	1