

Mandatory Disclosures:

Name of the Institution	Malla Reddy Institute of Technology and Science
Address of the Institution	Maisammaguda, Dulapally, Secunderabad, Telangana 500100
Name of the Society	Malla Reddy Education Society
Address of the Society	Sy.no. 59, Jaynagar Colony, New Bowenpally, Secunderabad,500011, Telangana
Name of the Principal	Prof. Dr. K. Ravindra
Address of the Principal	1911, Manjeera Majestic Homes, III phase, KPHB, Hyderabad-500072, Telangana
Name of the affiliating University	Jawaharlal Nehru Technological University Hyderabad

Governing Board Members

1	Dr. K. Ramamohan Reddy	Chairman	Professor , OSD to VC & Coordinator IQAC, Center for Water Resources, Institute of Science & Technology(IST), Jawaharlal Nehru Technological University Hyderabad-500085.
2	Shri. Ch. Mahendar Reddy	Representative of Malla Reddy Educational Society	Secretary, Malla Reddy Educational Society, Sy.No.56, Jayanagar, Bowenpally, Secunderabad-500011.

3	Dr. Ch. Bhadra Reddy	Representative of Malla Reddy Educational Society	Chairman, Malla Reddy Educational Society, Sy.No.56, Jayanagar, Bowenpally, Secundrabad-500011.
4	Shri. P. Praveen Reddy	Representative of Malla Reddy Educational Society	Director (Academics), Malla Reddy Group of Institutions.
5	Smt. Ch. Shalini	Representative of Malla Reddy Educational Society	Representative, Malla Reddy Group of Institutions.
6	Dr. M. A. Srinivas	Member Academic Excellence	Professor, Head & BOS Chairman, Dept. of Mathematics, JNTUH, Hyderabad-500085.
7	Dr. B. Venkateswara Rao	University Nominee	Professor in Water Resources, JNTUH, Kukatpally, Hyderabad.
8	Shri.Lalith Sharma	Technologist	Global Head - Talent Acquisition Proarch It Solutions Private Limited Hyderabad

9	Shri.O.Venkateswarlu	Industrialist	Lasya Infotech Secunderabad Telengana
10	Dr. Dhiraj Sunehra	University Nominee	Professor & Head, Electronics & Communication Engineering, JNTUH College of Engineering Jagtial,
11	Nominee-AICTE	Ex-officio	Regional officer
12	State Govt. Nominee	Ex-officio	Telangana,
13	Dr. K. Ravindra	Member Secretary	Principal, Malla Reddy Institute of Technology & Science, Maisammaguda, Dhulapally, Secundrabad-500100, R. R. Dist.
14	Dr. S. Nagaveni	Member	Professor, H&S, Malla Reddy Institute of Technology & Science, Maisammaguda, Dhulapally, Secundrabad-500100, R. R. Dist

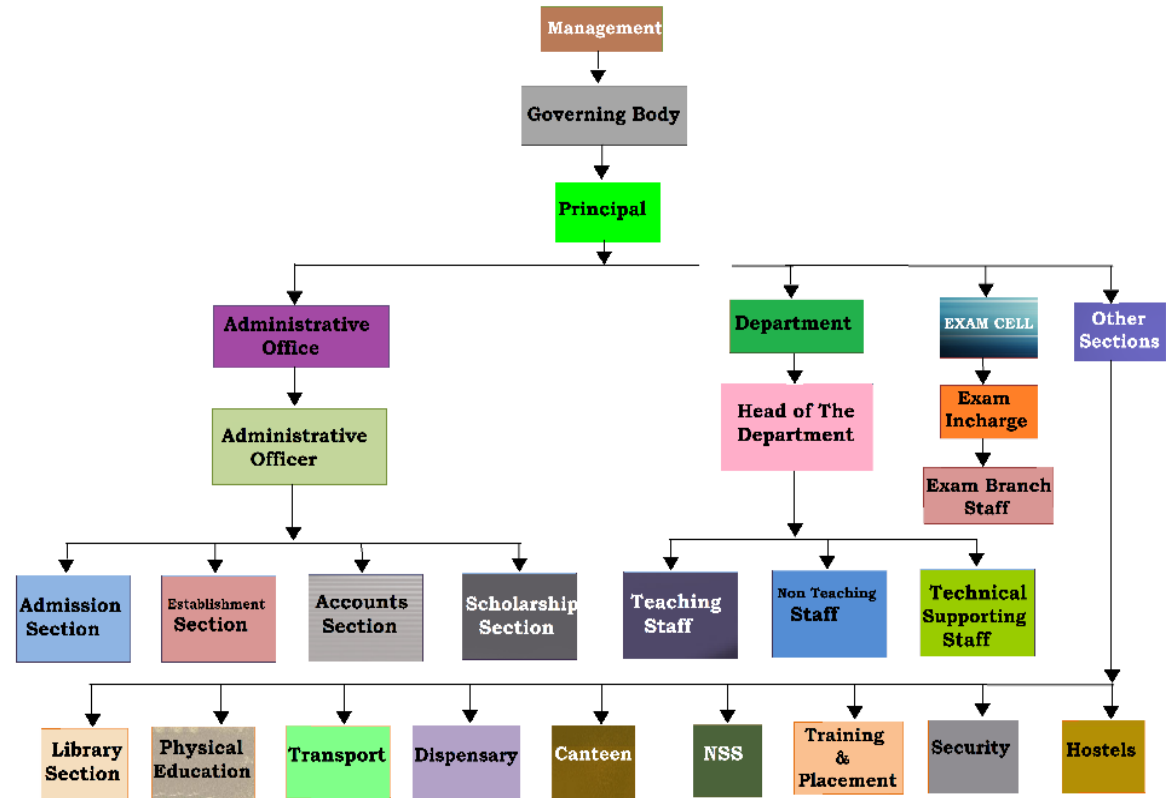
15	Mrs. P. Manjusha	Member	Assoc. Professor, H&S, Malla Reddy Institute of Technology & Science, Maisammaguda, Dhulapally, Secundrabad-500100, R. R. Dist.
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Academic Advisory Body

1	Dr. K. Ravindra	Principal	Principal, Malla Reddy Institute of Technology & Science, Maisammaguda, Dhulapally, Secundrabad-500100, R. R. Dist.
2	Dr. L Pratap Reddy	Professor	Professor Electronics & Communication Engineering JNTUH College of Engineering Hyderabad
3	Dr. Chandrasekhar	Professor	Professor Department of Electronics and Comm. Engg., University College of Engineering, Osmania University. Hyderabad-500007. Telangana, India.
4	Dr. Viswanathan	HoD	Department of CSE Malla Reddy Institute of Technology & Science, Maisammaguda, Dhulapally,

			Secundrabad-500100, R. R. Dist.	
5	Dr. Vignesh	HoD	Department of IT Malla Reddy Institute of Technology & Science, Maisammaguda, Dhulapally, Secundrabad-500100, R. R. Dist.	
6	Dr. S. Kannan	Professor	Department of ECE Malla Reddy Institute of Technology & Science, Maisammaguda, Dhulapally, Secundrabad-500100, R. R. Dist.	
7	Prof B.Mohan Kumar	HoD	Exam Cell In charge Malla Reddy Institute of Technology & Science, Maisammaguda, Dhulapally, Secundrabad-500100, R. R. Dist.	
Frequently of the Board Meeting and Academic Advisory Body		At least twice in a year		

Organizational chart and processes



Nature and Extent of involvement of Faculty and students in academic affairs/improvements

- Students are mentored towards ethics, morals and social responsibility to live with broad understanding on the society
- Innovative teaching learning process
- Guidance to higher education in India and abroad
- Students are guided to do projects that helps to spread the technology in to every corner of the society Students are exposed to National and International community’s by advising

	<p>them to participate in certain conferences through webinars</p> <ul style="list-style-type: none"> • Implementation of sustainability measures • Extending the facilities to the community through extension activities • Stakeholders of the Institute especially students are encouraged to participate in the Institute Management through their memberships in various committees. • The Institute has been conducting Faculty Development Programs • The Internal Quality Assurance Cell [IQAC] and Academic Audit Committee (AAC) are instrumental in enhancing and assuring the quality of teaching and learning in the Institute • Implementation of Internal and external Academic and Administrative audit • Annual Self Appraisal for faculty is in practice • The Institute has active and vibrant Governance and Leadership policies which are pivotal for promoting and upholding the standards and quality of the Institute.
<p>Mechanism/ Norms and Procedure for democratic/good Governance</p>	<p>The institute has a well established hierarchical system for effective implementation of the institutional goals stipulated in the Vision and the Mission. Institute quality policy is an Effective Source of Technical Manpower for the Nation and to contribute to the growth of the Nation by constantly upgrading the quality of Technical Education by meeting the challenging needs of the society and effectively coordinating the activities of the Staff, rural and urban Students and the industry while keeping the ethical and moral standards required.</p> <p>The Principal is the Academic and Administrative Head of the Institute, is supported by Deans, Heads of the Departments, IQAC coordinator, Accounts Officers, and Conveners of various Institute level Committees. The Academic and administrative aspects of the institute have</p>

	<p>been driven by different committees in force. Periodical meetings of committees will be held to discuss the fulfillment of the resolution made in the previous meetings and to propose action plan for future run of the institute. The Institute’s Policies, Strategy, Resources, as well as Operations and Quality Assurance later to the different facets of the Institute, viz. Academics, Research, Innovation and Entrepreneurship, and social Responsibility with Global Vision. The institute's hierarchy as well as functioning of various bodies is presented in the additional information attached.</p> <p>The role and involvement of faculty members as well as students and other stake holders are also included in additional information. There is a system of dissemination of powers and duties across the members of the institute which makes the faculty and students to feel their involvement in the day to day organization of the institute. The Governing body of the institute is the supreme authority to formulate the policies and plan the activities in the institution in an academic year.</p> <p>The Heads of various departments will receive the grants from the management for the resolutions made by the Governing body through the Head of institute. Faculty members as well as students are included as members of all committees which are responsible for taking care of tasks related to different cells, departments, library etc. This ensures decentralization of powers to maximum percentage of faculty and student members. The members always takes vision and mission of the institute as a reference while developing strategies for curricular aspects, governance, research related activities, inclusion of cross cutting issues into curriculum etc.</p>
<p>Student Feedback on Institutional Governance/Faculty performance</p>	<p>Student feedback is very important at each level because majority of the outcomes are predominantly related to the academic performance of the students. We have very effective feedback mechanism in our institution</p>

	http://www.mrits.ac.in/stkfbp.php
Grievance Redressal mechanism for Faculty, staff and students	<p>As per JNTUH directions, Students Grievances Redressal Committee (SGRC) has been re-constituted to enquire the complaints received from the aggrieved students including ragging or staff of the college and to recommend to the Ombudsman and Chairman through the Principal of the college, the penalty to be imposed. The members of the committee are as follows:</p> <p>https://mrits.edugrievance.com/</p> <p>Members from Affiliating University:</p> <ol style="list-style-type: none">1. Dr. Jagannath Jetty, Professor of Geology (Retd), OU Ombudsman2. Rector, JNTUH Chairman3. Director, Academic & Planning, JNTUH Member4. Dr. A. Damodaram, Prof. of CSE & Director, SIT, JNTUH Member5. Dr. M. Madhavi Latha, Prof. of ECE, JNTUH Member6. Director, University Academic Audit Cell, JNTUH Member <p>Members from Institution:</p> <ol style="list-style-type: none">7. Dr. K. Ravindra, Principal, MRITS Chairperson8. Dr. A. Nagaraju, Assoc. Prof. H&S Convenor9. Dr. G. Anand, Vice Principal cum HOD, CE Member10. Prof. K. Y. Srinivas, HOD, ECE Member11. Dr. A Viswanathan, HOD, CSE Member12. Dr. J Vignesh, HOD, IT Member13. Prof. B. Mohan Kumar, HOD, H&S Member14. Mrs. P Manjusha, Coordinator, AAA cum Assoc. Prof., H&S Member

	<p>15. Mrs. G Subhashini, Assoc.Prof., ECE Member</p> <p>16. Ms. Chandana Snigdha Muppaneni (18S11A04C5) Special Invitee</p> <p>17. Mr. Kiran Aritikatla (18S11A04D6) Special Invitee</p>
<p>Anti-Ragging Committee</p>	<p>Sub: Constitution of Anti-ragging committee-reg.</p> <p>You are all aware that “THE RAGGING IS BANNED IN EDUCATIONAL INSTITUTIONS”. However, based on the recommendations from the Supreme Court, AICTE, Govt. of Telangana and JNTUH, Hyderabad, the precautionary measures are to be taken to vigil and to monitor the act of ragging at the institution level to eradicate it.</p> <p>In this connection, this is to inform to all the members of the college that an “ANTI-RAGGING COMMITTEE” has been constituted in our college with following teams.</p> <ol style="list-style-type: none"> 1. Dr. K. Ravindra, Principal as the CHAIRMAN for all the teams (9348161221) 2. Dr. Anand Govindaraju, Vice-Principal as the Vice-Chairman for all teams (9989168444) <p>Quick Action Committee:</p> <ul style="list-style-type: none"> • Dr. A Viswanathan, Head, CSE Department (9952600888) • Mr. B Mohan Kumar, Head, H&S Department (9441234374) • Mr. K Y Srinivas, Head, ECE Department (7386116984) • Dr. Anand Govindaraju, Head, CE Department (9989168444) • Mr. Venkata Narayana Kapa, Physical Director (8143111587) <p>Team 1: CE Department</p> <ul style="list-style-type: none"> • Mrs. NVVSSL Shilpa Devi, Asst.Prof., CE CONVENER (9505463355) • Mr. S N Pavan Kumar, Asst.Prof., CE MEMBER (8050401076)

	<ul style="list-style-type: none"> • Mrs. B Gayatri, Asst.Prof., CE 	MEMBER (9177259789)
	<ul style="list-style-type: none"> • Mr. P Sandeep Chandra, Asst.Prof., CE. 	MEMBER (8125023443)
	<ul style="list-style-type: none"> • Mr. M Gnanendra Babu, Asst.Prof., CE 	MEMBER (9966433554)
	Team 2: CSE/IT/CS/AIIML/DS Departments	
	<ul style="list-style-type: none"> • Dr. J Vignesh, Head, IT 	CONVENER (8106193443)
	<ul style="list-style-type: none"> • Mrs. T Keerthi, Asst.Prof., CSE 	MEMBER (8985828073)
	<ul style="list-style-type: none"> • Mrs. K Mamatha, Asst.Prof., CSE 	MEMBER (7702218057)
	<ul style="list-style-type: none"> • Mrs. V Mamatha, Asst.Prof., CSE 	MEMBER (9652494561)
	<ul style="list-style-type: none"> • Mr. A Srinivas, Asst.Prof., CSE 	MEMBER (9948069963)
	<ul style="list-style-type: none"> • Mr. G Vikram, Asst.Prof., CSE 	MEMBER (7396461343)
	<ul style="list-style-type: none"> • Mr. T Mahesh, Asst.Prof., CSE 	MEMBER (9618986656)
	<ul style="list-style-type: none"> • Mr. B Ramavath, Assoc.Prof., IT 	MEMBER (9866249653)
	<ul style="list-style-type: none"> • Mr. G Ashok, Assoc.Prof., IT 	MEMBER (9959567672)
	Team 3: ECE Department	
	<ul style="list-style-type: none"> • Dr. S Kannan, Professor, ECE 	CONVENER (9944208525)
	<ul style="list-style-type: none"> • Mr. B Sampath, Assoc.Prof., ECE 	MEMBER (9908302824)
	<ul style="list-style-type: none"> • Mrs. R Prashanthi, Asst.Prof., ECE 	MEMBER (9492885401)
	<ul style="list-style-type: none"> • Mr. S Venuprasad, Assoc.Prof., ECE 	MEMBER (9866061823)
	<ul style="list-style-type: none"> • Mr. N Venkateshwara Rao, Asst.Prof., ECE 	MEMBER (9985266986)
	Team 4: H&S Department	
	<ul style="list-style-type: none"> • Dr. S Nagaveni, Assoc.Prof., Physics 	CONVENER (7032223490)

- Mr. B Srinu, Asst.Prof., Chemistry MEMBER (9966181688)
- Dr. T Rama Prasad, Assoc.Prof., Physics MEMBER (8886921959)
- Mr. G Naga Chaitanya, Asst.Prof., ES MEMBER (8008968738)
- Mrs. A Srilakshmi, Asst.Prof., Maths MEMBER (9676995841)
- Dr. R Narasaiah, Asst.Prof., MBA CONVENER (9652186435)
- Mr. A Papa Rao, Asst.Prof., MBA MEMBER (9985857459)

Team 6 (Ladies):

- Mrs. P Manjusha, Assoc.Prof, H&S CONVENER (9052135669)
- Mrs. G Subhashini, Assoc.Prof., ECE MEMBER (9948088929)
- Mrs. S Neelima, Asst.Prof., Chemistry MEMBER (8886832855)
- Mrs. S Shirisha, Asst.Prof., CSE MEMBER (9100664318)
- Mrs. G Mamatha, Asst.Prof., CSE MEMBER (8121786036)
- Mrs. T Sai Kumari, Asst.Prof., IT MEMBER (8374079601)

All the members, depending on their availability (free time), shall continuously move in the college to monitor the situation inside the building, in the ground, in the canteen, in the buses, on the terrace etc. The committee members direct the students to their respective classes.

In case, if any of the committee members identifies an incident, the students may be properly advised, the group members can meet and advise the students, or the case can be brought to the notice of Quick Action Committee (QAC) and finally QAC committee members shall present the case to the principal without fail. Any act of ragging observed by any member of the college shall be brought to the notice of the Principal immediately. Depending on the severity of the incident, appropriate action will be taken.

	<p>Also, a committee comprising of students of all braches has been constituted and the names of the student members also.</p> <p>http://mrits.ac.in/fb.php</p>																								
<p>Online Grievance Redressal Mechanism</p>	<p>https://mrits.edugrievance.com/</p>																								
<p>Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University</p>	<p>Members from Affiliating University:</p> <ol style="list-style-type: none"> 1. Dr. Jagannath Jetty, Professor of Geology (Retd), OU Ombudsman 2. Rector, JNTUH Chairman 3. Director, Academic & Planning, JNTUH Member 4. Dr. A. Damodaram, Prof. of CSE & Director, SIT, JNTUH Member 5. Dr. M. Madhavi Latha, Prof. of ECE, JNTUH Member 6. Director, University Academic Audit Cell, JNTUH Member <p>https://mrits.ac.in/grievances-cell.php</p>																								
<p>Establishment of Internal Complaint Committee (ICC)</p>	<p>An Internal Complaint Committee has been constituted to resolve any issues related to the complaints received from staff and students. Position in Committee</p> <table border="1" data-bbox="835 1084 1837 1421"> <thead> <tr> <th>Sn</th> <th>Name</th> <th>Designation</th> <th>Position in Committee</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Dr. K. Ravindra</td> <td>Principal</td> <td>Chairman</td> </tr> <tr> <td>2</td> <td>Dr. A Viswanathan</td> <td>HOD, CSE</td> <td>Convener</td> </tr> <tr> <td>3</td> <td>Mr. K. Y. Srinivas</td> <td>HOD, ECE</td> <td>Member</td> </tr> <tr> <td>4</td> <td>Mr. B. Mohan Kumar</td> <td>HOD, H&S</td> <td>Member</td> </tr> <tr> <td>5</td> <td>Dr. Anand Govindaraju</td> <td>Vice Principal cum</td> <td>Member</td> </tr> </tbody> </table>	Sn	Name	Designation	Position in Committee	1	Dr. K. Ravindra	Principal	Chairman	2	Dr. A Viswanathan	HOD, CSE	Convener	3	Mr. K. Y. Srinivas	HOD, ECE	Member	4	Mr. B. Mohan Kumar	HOD, H&S	Member	5	Dr. Anand Govindaraju	Vice Principal cum	Member
Sn	Name	Designation	Position in Committee																						
1	Dr. K. Ravindra	Principal	Chairman																						
2	Dr. A Viswanathan	HOD, CSE	Convener																						
3	Mr. K. Y. Srinivas	HOD, ECE	Member																						
4	Mr. B. Mohan Kumar	HOD, H&S	Member																						
5	Dr. Anand Govindaraju	Vice Principal cum	Member																						

		HOD, CE	
6	Mrs. P. Manjusha	Coordinator, AAA cum Assoc. Prof., H&S	Member
7	Mr. Ch Hemantha Kumar	Non teaching Faculty	Member
8	Mr. M Krishna Reddy	Non teaching Faculty	Member
9	Ms. Chandana Snigdha Muppaneni (18S11A04C5)	Student	Student Member
10	Mr. Yashvanth J (18S11A0559)	Student	Student Member
11	Mr. Neeraj Akhnoor (18S11A1227)	Student	Student Member
12	Mr. Vamshikrishna Reddy Gankidi (18S11A01G3)	Student	Student Member

The committee is expected to identify the cause of the problem, interact with all involved and recommend an action plan to the principal.
The above committee will come into force with immediate effect and will continue till further orders.

Establishment of Committee for SC/ ST

A SC-ST Cell Committee has been constituted to deal with the issues and requirements of SC/ST category staff and students.

Sno	Name	Designation	Position in Committee
1	Dr. K. Ravindra	Principal	Chairman
2	Dr. Y Madhusekhar	Assoc.Prof., CSE	Convener
3	Mr. M Narasimha	Asst.Prof., CE	Member
4	Mr. J Sunil	Asst.Prof., ECE	Member
5	Mrs. R Prashanthi	Asst.Prof., ECE	Member
6	Mrs. G Mamatha	Assoc.Prof., CSE	Member
7	Mr. P Subba Rao	Assoc.Prof., H&S (CSE)	Member
8	Ms. Preethi Banoth (18S11A01D7)	Student	Student Member
9	Mr. Thirupathi Bolle (19S11A04G2)	Student	Student Member
10	Mr. Chiranjeevi A (19S11A05D4)	Student	Student Member
11	Mr. Sujay Tadepalli (18S11A1249)	Student	Student Member

The above committee will come into force with immediate effect and will continue till further orders.

<https://mrirts.edugrievance.com/>

Internal Quality Assurance Cell

The Internal Quality Assurance Cell (IQAC) was inaugurated at MALLA REDDY INSTITUTE OF TECHNOLOGY AND SCIENCE, Maisammaguda, Hyderabad on July 27, 2011 by Dr. K Ravindra. The IQAC is located in the Room B1-G05, the Ground floor of BLOCK-1. The Internal Quality Assurance Cell (IQAC) has been constituted with the following members to develop a system for conscious, consistent and catalytic action to improve the academic and

administrative performance of the institution

S.No	Name	Designation	Role
1.	Dr. K Ravindra	Principal	Chairman
2.	Dr. A Viswanathan	HoD, CSE	Faculty Members
3.	Dr. J Vignesh	HoD, IT & TPO	
4.	Dr. S Kannan	Associate Professor, ECE	
5.	Dr. N Vinayakumari	Associate Professor, CSE	
6.	Dr. A Nagaraju	Professor, H&S	
7.	Dr. T Srikanth	Associate Professor, CSE (DS)	
8.	Dr. Y. Madhusekar	Associate Professor, CSE (CS)	
9.	Shri. Ch Mahender Reddy	Secretary, MRES	
10.	Dr.Ch Bhadra Reddy	Chairman, MRES	
11.	Mr.M Ramesh	CAO	Administrative officer
12.	Mr. M Srinivasa Reddy	Ex- Sarpanch, Maisammaguda Medchal Hyderabad	Local Society Nominee
13.	Ms. Tharuni Kommeneni	III B. Tech. (CSE – C)	Students Nominee
14.	Mr. Ritish Venkat Jogi	Managing Director, Sagar Software Solutions Pvt Ltd, Hyderabad	Alumini Nominee
15.	Dr.V BSS Koteswara Rao	Director, Global EXIM Institute, Hyderabad	Industry Nominee
16.	Shri. N N Rao	HR, Tech Mahindra, Hyderabad	Employers Nominee
17.	Mr. P Praveen Reddy	Director, MRIET	Stakeholder
18.	Dr. V Senthil kumar	Associate Professor, CSE(AI & ML)	Coordinator

<http://www.mrits.ac.in/iqac.php>

Programmes

	Program	Level	course
Name of Programmes approved by AICTE	Engineering and Technology	Under Graduate	Electronics & Communication Engineering
	Engineering and Technology	Under Graduate	Computer Science and Engineering
	Engineering and Technology	Under Graduate	Information Technology
	Engineering and Technology	Under Graduate	Computer Science and Engineering (Cyber Security)
	Engineering and Technology	Under Graduate	Computer Science and Engineering (Artificial Intelligence and machine learning)
	Engineering and Technology	Under Graduate	Computer Science and Engineering (Data Science)
	Engineering and Technology	Under Graduate	Computer Science and Engineering (IoT)
	Engineering and Technology	Under Graduate	Computer Science and Engineering (Networks)
	Engineering and Technology	Under Graduate	Civil Engineering
	Name of Programmes Accredited by AICTE		
1. Computer Science and Engineering and 2. Electronics and Communication Engineering			
Status of Accreditation of the Courses			

Total number of Courses	No. of Courses for which applied for Accreditation		Status of Accreditation	
7	2		Computer Science and Engineering and Electronics and Communication Engineering	
NAME OF THE PROGRAMME				
Name of the Department	No. of seats	Duration	Cut off marks/rank of admission during the last three years	Fee
CSE	180	4-YEARS	55	65000
ECE	180	4-YEARS	55	65000
IT	60	4-YEARS	55	65000
CSE (AI & ML)	180	4-YEARS	55	65000
CSE (Cyber Security)	60	4-YEARS	55	65000
CSE (Data Science)	60	4-YEARS	55	65000
Placement Facilities	YES			
Campus placement in last three years with minimum salary, maximum salary and average salary				
ACADEMIC YEARS	minimum salary	maximum salary	Average salary	
A.Y. 2019-2020	216000	450000	300000	
A.Y. 2020-2021	300000	420000	350000	
A.Y. 2021-2022	300000	600000	450000	
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					
Faculty List					
Faculty					
Permeant faculty:204			Adjunct Faculty:0		
Permanent Faculty: Student Ratio: 1:13					
Number of Faculty employed and left during the last three years					
Year		Number of Faculty employed		Number of Faculty left	
2021-22		08		06	
2020-21		40		23	
2019-20		12		12	
Fee					
Details of Fee, as approved by State Fee Committee, for the Institution	Time schedule for payment of Fee for the entire Programme	No. of Fee waivers granted with amount and name of students	Number of scholarships offered by the Institution, duration and amount	Criteria for Fee waivers/ scholarship	Estimated cost of Boarding and Lodging in Hostels

65000 (2021-22)	Year wise	---	No:1575 Rs 65774000 (Under process at Government)	Fee reimbursement, SC/ST/BC/Min ority Welfare scholarships	Rs.5000/- pm
65000 (2020-21)	Year wise	---	No:1369 Rs.53869000		Rs.5000/- pm
65000 (2019-20)	Year wise	---	No:1272 Rs.47890000		Rs.5000/- pm
Admission					
Number of seats sanctioned with the year of approval					
2019-20 660	2020-21 780	2021-22 780			
Number of Students admitted under various categories each year in the last three years					
2019-20 501	2020-21 583	2021-22 682			
Counselling: 375	406	478			
Management: 126	177	204			
Number of applications received during last two years for admission under Management Quota and number admitted					
2020-21		2021-22			
177		204			
Admission Procedure					
Mention the admission test being followed, name and address of the Test Agency and its URL (website)	As per guidelines of TSCHE TSEAMCET https://tseamcet.nic.in https://eamcet.tsche.ac.in/				
Number of seats allotted to different Test Qualified candidate separately (AIEEE/CET (State conducted test/University tests/ CMAT/ GPAT)/	JEE-1, Charukui Manoj Kumar Rank - 330574				

Association conducted test)									
Calendar for admission against Management/vacant seats:									
Last date of request for applications	Last date of submission of applications	Dates for announcing final results	Release of admission list (main list and waiting list shall be announced on the same day)	Date for acceptance by the candidate (time given shall in no case be less than 15 days)	Last date for closing of admission	Starting of the Academic session	The waiting list shall be activated only on the expiry of date of main list	The policy of refund of the Fee, in case of withdrawal, shall be clearly notified	
05-10-2021	05-10-2021	20-10-2021	20-10-2021	23-10-2021	26-10-2021	22-11-2021	Yes	As per guidelines of convenor, TSCHE	
Information of Infrastructure and Other Resources Available									
Number of Class Rooms and size of each				40 (74.4SqM, 77.2SqM and 89.64SqM)					
Number of Tutorial rooms and size of each				9 (37.2 SqM and 38.6 SqM)					
Number of Laboratories and size of each				53 (74.4 SqM, 77.2 SqM, 78.3 SqM, 78.4 SqM, 84.3SqM and 93 SqM)					
Number of Drawing Halls with capacity of each				2 (148.8 SqM)					
Number of Computer Centers with capacity of each				2 (120 and 90)					
Central Examination Facility, Number of rooms and capacity of each				2(122.8 SqM and 43.7 SqM)					
Barrier Free Built Environment for disabled and elderly persons				YES					
Occupancy Certificate				YES					

Fire and Safety Certificate	YES	
Hostel Facilities	YES	
Library		
Number of Library books/Titles/ Journals available (program-wise)	List of online National/ International Journals subscribed	E-Library facilities
Program: E&T Books: 29954 Titles: 5254 National Journals: 90 International Journals: 45 Program: Management Books: 6129 Titles: 137 National Journals: 0 International Journals: 0	IEEE K-Hub N-List DELNET	Yes
Laboratory and Workshop		
List of Major Equipment/Facilities in each Laboratory/ Workshop	List of Experimental Setup in each Laboratory/ Workshop	
Additional Engineering Workshop	Plumbing Tool Kit, Carpentry Tool Kit, House Wiring Tool Kit, Black Smithy Toolkit, Fitting Section	
Analog and Digital Electronics Lab	Co regulated Power supply, Function Generator, Experiment Kits, Diodes, Transistors	

Advanced English communication skills Lab	Computers, Dual Core Systems With 2 GB Ram And 500 GB HDD With LCD Monitor, K-Van Software
Analog And Digital Communication Lab	Experimental Kits
Basic Electrical Engineering Lab/ Basic Electrical and electronics Engineering Lab	Oscilloscope, Motor Generator, Dc Shunt Motor, Dc starter, 3Phase Induction Motor, Motor alternator
Basic Simulation Lab	Mat lab, Relevant Tool Boxes
C++ Programming Lab	Computers P Iv Systems, Jdk1.5.0, Tomcat 5.5
C++ Programming Lab/Java Programming Lab	Computers P Iv Systems, Jdk1.5.0, Tomcat5.5, Turbo C++
Computer aided design Lab/ Computer aided civil engineering drawing Lab	Zwcad Professional 2010 Network Licenses, P-IV Systems
Computer Networks & Web technologies Lab / Cryptography and Network security Lab	Computers P IV Systems With Linux, Turbo C++, Java, JDK, Xamp
Cryptography and Network security Lab Lab/Concurrent Programming/Network Programming/Scripting Language/Mobile Application development /software testing methodologies Lab	Computers Systems With I3Processors, Turbo C++, Java, J2Eee, Linux, Testing Tools- GitHub, GitLib, Selenium, WinRunner, Android
Communications Lab	Communication Kits
Compiler Construction Lab/ Python/Web Scripting Languages/Ethical Hacking/Internet of Things Lab	Computers With I3Systems, C++/Java/Python/RaspberryPi, Xamp
Compiler Design Lab	Computer IV Systems, Turbo C++, Unix, YACC Parser, LEX Tool, C , Java
Computer Networks Lab	Computers P IV Systems, Turbo C++

Concrete Technology Lab	Cement Moulds, Prism Moulds, Cube Moulds
Data Mining Lab	Computers With Dual Core Processor 1 GB Ram 160 GB HDD, Weka Tool, Rapid, Python Miner
Database Management Systems Lab	Computers P IV Systems, Oracle 10G
Digital Integrated Circuits applications Lab	16X4 Priority Encoder, 126 Bit Comparator, 53 Counter
Digital Communications Lab/Data Communications & Networks Lab	Fg, Digital Storage Oscilloscope, Spectrum Analyzer, Experimental Kits, Cro
Digital System Design Lab	RPS, Oscilloscope With Dual Channel, Bread Board And Components, Multimeter, Trainer Kit
Data Structures Lab /Java Programming Lab	Computers P Iv Systems, Jdk 1.5.0, Tomcat 5.5, Ac, Turboc
Digital signal processing Lab	Cros, Fg, Dmm, DSP Starter Kits, Matlab Software, Tool Boxes
e-cad & VLSI Lab	Dual Core Computers With 2Gb Ram 500 Gb Hdd With LCD Monitors, Xilinx S/W, Kits, Mentor Software
Electronic devices circuits /Electronic circuit analysis Lab	Cro, Dmm, Fg, Rps, Stabilizer, Decade Boxes, Experiments Kits, Volt Meter, Ammeters, Computers Multis
Engineering Chemistry	Ph Meter, Calori Meter, Electronic Balances, Water Still, Paraffilm, Viscometer, Conductivity Meter
Engineering Geology Lab	Samples And Materials, Sample Of Rocks, Geological Maps & Albums
Engineering Physics	Spectrometer, Travaling Microscope, Laser Diode, Circular Coil, Sodium

Lab/Applied Physics Lab	Vpor Lamp, Meldes Apparatus
Engineering Workshop	Plumbing Tool Kit, Carpentry Tool Kit, House Wiring Tool Kit, Black Smithy Tool kit, Fitting Section
English Language Communication Skills Lab	P-Iv Computer Systems, Ups, ELCS Software, Head Phones, Projector, TV, VCD, Cassette Player
Environmental Engineering Lab	Hot Air Oven With Digital Control, Muffle Furnace(Inner Chamber Regulator Pyrometer), Bod Incubator
Fluid Mechanics Lab	Centrifugal Pump, Reciprocating Pump, Venturi Meter, Orifice Meter, Francis Turbine, Pelton Turbine
Geo Technical Engineering Lab	3 Gan Consolidometer, Plastic Limit Set, Shrinkage Limit Set, Standard Proctomercury500G,Electric Oven
Geographical information systems Lab	Computers Dual Core Systems With 4 GB Ram And 500 GB HDD With LCD Monitor, QgisSw
Hydraulics and hydraulic machinery Lab	Centrifugal Pump, Reciprocating Pump, Francis Turbine, Pelton Turbine, Kaplan Turbine
It Workshop & Micro Processor /Database management systems Lab	Computers, Dual Core Systems With 2 GB Ram And 500 GB HDD With LCD Monitor, Tool Kits, Oracle 10G,Masm
It Workshop Hardware & It Workshop Lab Software	Computers P IV Systems, Tool Kits, Rams, HDD, Processors, Computer P Iv Systems, Ms-Office 2003, Latex and Ms office tools
Linear integrated circuits applications / Integrated circuits Lab	Cro, Stabilizer, Kits Using741,555,565Ic'S,7805,7809,723Ics
Linux Lab/Python Programming/Internet of Things	Computer P IV Systems, Linux Operating System, Android

Lab/Android Application/Machine Learning Lab	R Programming, Python IDE.
Microwave Engineering Lab	Klystron Set Ups And Gunn Setups, Additional Components, Optical Communication Experimental Kits
Micro processor & Micro controller Lab	MpKits, McKits, P IV Computers
Operating Systems Lab	Computers P IV Systems, Turbo C
Operating Systems Lab/Data Structures Lab	Computers P IV Computer Science and Engineering Systems, Linux Operating System, Turbo C
Programming and Problem Solving Lab	Computers Dual Core Systems With 2 GB Ram And 500 GB HDD With LCD Monitor, Turbo C
Pulses And Digital Circuits Lab	Cro, FG, Voltage Stabilizer, Experimental Kits
Software Engineering Lab/ Android Application Development Lab/Embedded Systems & Internet of Things Lab	Computers P IV Systems, Rational Rose, Android Studio, R Programming, python IDE, sensors- camera, temperature, Proximity sensor, pressure sensors, smoke sensors, IR sensors.
Signal Processing Lab/Scripting Language Lab	Computer Systems With 2 GB Ram And 500 GB HDD With LCD Monitor, Matlab Software With Relevant Tool Boxes, XML , Eclipse, PHP, NetBeans
Software Engineering Lab	Computer P IV Systems, Rational Rose, Star UML
Web Technologies Lab	Computer P IV Systems,Jdk1.5.0, Tomcat 5.5, XML , Eclipse, PHP, NetBeans
Web Technology Lab/Ethical Hacking/Network Programming/Scripting Languages/Mobile Application Development /Software Testing Methodologies Lab	Computers Dual Core Systems With 2 GB Ram And 500 GB HDD With LCD Monitor, Turbo C ,Android, Jdk,Xamp,J2Ee,Java, XML , Eclipse, PHP, NetBeans, Testing Tools- GitHub, GitLib, Selenium,

WinRunner

Computing Facilities

Internet Bandwidth	Number and configuration of System	Total number of systems connected by LAN	Total number of systems connected by WAN	Major software packages available	Special purpose facilities available
300MBPS	<ul style="list-style-type: none"> ➤ 660 Computers are Dell-i3,1TB HDD, 4gb Ram,18” Led Monitor systems ➤ 240 systems are Lenovo -dual core,500GB HDD, 2GB Ram, 18” LCD Monitor systems 	900	500	YES	YES

Innovation Cell: Exist

Social Media Cell: Exist

Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments

List of facilities available

Games and Sports Facilities	Exist
Extra-Curricular Activities	Exist
Soft Skill Development Facilities	Exist

Teaching Learning Process			
Curricula and syllabus for each of the Programmes as approved by the University	Exist		
Academic Calendar of the University	Exist		
Academic Time Table with the name of the Faculty members handling the Course	Exist		
Teaching Load of each Faculty	Exist		
Internal Continuous Evaluation System and place	Exist		
Student's Assessment of Faculty, System in place	Exist		
For each Post Graduate Courses give the following			
Title of the Course	-		
Curricula and Syllabi	-		
Laboratory facilities exclusive to the Post Graduate Course	-		
Special Purpose			
Software, all design tools in case	Exist		
Academic Calendar and frame work	As per University Directions		
Enrollment of students in the last3years			
AY 2021-22	AY 2020-21	AY 2019-20	
682	583	501	
List of Research Projects/ Consultancy Works			
Year	Number of Projects	Funding agency	Grant received

	carried out		
2021-22	11	11	1082311
2020-21	10	11	1032311
2019-20	10	10	1145231
Publications (if any) out of research in last three years out of master's projects			
AY 2021-22	AY 2020-21	AY 2019-20	
23	22	21	
Industry Linkage:			
MoUs with Industries (minimum 3)			
1. Lasya IT solutions Pvt Ltd			
2. Siri1 Technologies			
4. Carrier Labs			
5. KNR EDU SERVICES PRIVATE LIMITED (Un Academy)			
5. Kompally IT Entrepreneurs Association (KITEA)			
LoA and subsequent EoA till the current AcademicYear			
Available http://www.mrits.ac.in/aicte.php			
Account audited statement for the last threeyears			
AY 2021-22	AY 20120-21	AY 2019-20	
Under process	Done	Done	
Best Practices adopted, if any			

The institute's goal is to show its uniqueness to the students. To achieve this, the administration has devised few best practices. They are

1. Induction program is made mandatory for all students to understand the need and usefulness of degree level education
2. Students are mentored towards ethics, morals and social responsibility to live with broad understanding on the society
3. Innovative teaching learning process
4. Guidance to higher education in India and abroad
5. Students are guided to do projects that helps to spread the technology in to every corner of the society
6. Students are exposed to National and International community's by advising them to participate in certain conferences through webinars
7. Implementation of sustainability measures
8. Extending the facilities to the community through extension activities
9. Stakeholders of the Institute especially students are encouraged to participate in the Institute Management through their memberships in various committees.
10. The Institute has been conducting Faculty Development Programs
11. The Internal Quality Assurance Cell (IQAC) and Department Academic Audit Committee (DAAC) are instrumental in enhancing and assuring the quality of teaching and learning in the Institute
12. Implementation of Internal and external Academic and Administrative audit
13. Annual Self Appraisal for faculty is in practice
14. The Institute has active and vibrant Governance and Leadership policies which are pivotal for promoting and upholding the standards and quality of the Institute