



MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE (MITS)

(Deemed to be University)

NAAC Accredited with A+ Grade, NIRF India Rankings 2025 - Band: 201-300 (Engg.)

NBA Accredited - B.Tech. (CIVIL, CSE, ECE, EEE, MECH,CST), MBA & MCA



Institution-wise NAAC Criterion Coordinators

S.No	Proposed Maturity Based Graded Levels(MBGL) / Binary Accreditation	Name of the Coordinator	Input /Process/Outcome
1	Criterion 1: Curricular Design	Dr. R. Manikandan, Assoc. Professor, CST Department Phone no: +91 99443 81345 email id: drmanikandanr@mits.ac.in	Input
2	Criterion 2: Faculty resources	Dr. K. Imran Asst. Professor, Chemistry Department Phone no: +91 94913 02242 email id :imrank@mits.ac.in	
3	Criterion 3: Infrastructure	Mr. G. Subbarao Asst. Professor, ECE Department Phone no: +91 92479 07317 email id: subbaraog@mits.ac.in	
4	Criterion 4: Financial resources and management	Mr. V. Venkata Rao Asst. Professor, MBA Department Phone no: +91 99486 15473 email id: venkatarao@mits.ac.in	
5	Criterion 5: Learning and Teaching	Mr. E. Sathiyarayanan Asst. Professor, EEE Department Phone no: +91 79045 25028 email id : sathiyarayananane@mits.ac.in	Process
6	Criterion 6: Extended Curricular Engagements	Dr. G. Reddy Hemantha Asst. Professor, ECE Department Phone no: +91 80996 75777 email id : drhemanthag@mits.ac.in	
7	Criterion 7: Governance and Administration	Dr. Kamlesh Kumar Asst. Professor, ME Department Phone no: +91 90400 22443 email id : drkamleshkumar@mits.ac.in	

8	Criterion 8: Student Outcomes	Mrs. Kowsalya P Asst. Professor, ECE Department Phone no: +91 99526 33609 email id: kowsalyap@mits.ac.in	Outcome
9	Criterion 9: Research & Innovation Outcomes	Dr. Manish Sharma Asst. Professor, ME Department Phone no: +91 88901 62865 email id : drmanishsharma@mits.ac.in	
10	Criterion 10: Sustainability Outcomes (Including Green Initiatives)	Mrs. Kandukuri Anitha Asst. Professor Civil Engineering Phone no: +91 94930 55018 email id : anithak@mits.ac.in	

AQAR Criteria	Proposed Maturity Based Graded Levels(MBGL) / Binary Accreditation Criteria
Criterion 1: Curricular Aspects	Criterion 1: Curricular Design
Criterion 2: Teaching, Learning & Evaluation	Criterion 2: Faculty resources Criterion 5: Learning and Teaching
Criterion 3: Research, Innovations & Extension	Criterion 9: Research & Innovation Outcomes
Criterion 4: Infrastructure and Learning Resources	Criterion 3: Infrastructure
Criterion 5: Student Support & Progression	Criterion 6: Extended Curricular Engagements Criterion 8: Student Outcomes
Criterion 6: Governance, Leadership & Management	Criterion 4: Financial resources and management Criterion 7: Governance and Administration
Criterion 7: Institutional Values & Best Practices	Criterion 10: Sustainability Outcomes (Including Green Initiatives)