MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

ORGANIZATION STRUCTURE

Organization chart (top to bottom):

- Chairman, Governing Body
  - Governing Body → Director ← Academic Council
    - **Deputy Director (Administration)**
      - Registrar
        - Head Admission
        - Administrative Officer
        - Head Account
        - Head Store & Purchase
        - Head Estate
        - HR Manager
        - Medical Officer
        - Physical Director
        - Law Officer
        - Front office Executive
        - Head Student Section
        - Workshop
        - Infrastructure
        - Head IT Infrastructure
        - E-Learning Officer
      - Dean Student Affairs
        - Club Co-ordinator
    - **Deputy Director (Academics & Research)**
      - Dean R & D
        - Head Library
        - Centre of Excellence *
      - Board of Studies
        - Autonomy Co-ordinator
        - Time Table Co-ordinator
        - Head CELT
      - School Dean +
        - HOD ++
        - Alumni Co-ordinator
    - **Deputy Director (Corporate Relations)**
      - Head TPO
      - Head Corporate Relations
      - Head ED Cell
      - Dean External Relations
      - COMMITTEES #
    - Controller of Examination
    - Dean QA
      - IQAC Co-ordinator
      - NBA Co-ordinator
      - ISO Co-ordinator

COMMITTEES #	SCHOOL DEANS +	HsOD ++	CENTER OF EXCELLENCES *
• College Development Committee • Institute Development Committee • Finance Committee • Internal Complaint Committee (Against Sexual Harassment) • Examination Committee • Anti Ragging Committee • Disciplinary Committee • Internal Quality Assurance Cell • Grievance Redressal Committee (For students) • Grievance Redressal Committee (Faculty and Staff) • Caste Grievance Committee	• School of Chemical Engineering • School of Computer and Engg Technology (Computer & IT) • School of Electronics & Telecommunication • School of Mechanical Engineering • School of Civil Engineering • School of Design • School of Humanities and Engineering Sciences	• Chemical • Civil • Computer • Electronics • E & TC • IT • Mechanical • Software • Product • Communication • User Experience • Head - Center for Excellence in Learning and Teaching (CELT)	• Mathematics • Entrepreneurship • Languages • Automotive Engg • Robotics

Prepared By
DEAN QA

Recommended By
DIRECTOR