### Science Organization

#### Executive Board

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<th>President</th>
<th>Vice President Research</th>
<th>Vice President Higher Education and Academic Affairs</th>
<th>Vice President Transfer and International Affairs</th>
<th>Vice President Digitalization and Sustainability</th>
<th>Vice President Finance, Human Resources and Infrastructure</th>
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#### Division I
- **Biology, Chemistry, and Process Engineering**
  - 20 Institutes
  - KIT Department of Chemical and Process Engineering
  - KIT Department of Chemistry and Biosciences
  - Helmholtz Programme Natural, Artificial and Cognitive Information Processing (NACIP)
  - Helmholtz Programme Materials System Engineering (MSE)

#### Division II
- **Informatics, Economics, and Society**
  - 25 Institutes
  - KIT Department of Humanities and Social Sciences
  - KIT Department of Informatics
  - KIT Department of Economics and Management
  - Helmholtz Programme Energy System Design (ESD)
  - Helmholtz Programme Engineering Digital Futures (EDF)

#### Division III
- **Mechanical and Electrical Engineering**
  - 32 Institutes
  - KIT Department of Electrical Engineering and Information Technology
  - KIT Department of Mechanical Engineering
  - Helmholtz Programme Fusion (FUSION)
  - Helmholtz Programme Nuclear Waste Management, Safety and Radiation Research (NUSAFE)
  - Helmholtz Programme Materials and Technologies for the Energy Transition (MTET)

#### Division IV
- **Natural and Built Environment**
  - 23 Institutes
  - KIT Department of Architecture
  - KIT Department of Civil Engineering, Geo- and Environmental Sciences
  - Helmholtz Programme Changing Earth
  - Helmholtz Programme Materials and Technologies for the Energy Transition (MTET)

#### Division V
- **Physics and Mathematics**
  - 21 Institutes
  - KIT Department of Mathematics
  - KIT Department of Physics
  - Helmholtz Programme Matter and the Universe (MU)
  - Helmholtz Programme Matter and Technology (MT)
  - Helmholtz Programme From Matter to Materials and Life (MML)

#### KIT Centers
- Elementary Particle and Astroparticle Physics
- Energy
- Health Technologies
- Information Systems - Technologies
- Climate and Environment
- Materials
- Mathematics in Science, Engineering, and Economics
- Humans and Technology
- Mobility Systems

#### Administrative Organizational Units
- Information · Systems · Technologies
- Mathematics in Science, Engineering, and Economics
- Climate and Environment
- Materials
- Humans and Technology
- Mobility Systems