Enrollment Fall 2015
Texas A&M Data and Research Services

<table>
<thead>
<tr>
<th>Undergraduate Students</th>
<th>725</th>
</tr>
</thead>
<tbody>
<tr>
<td>Graduate Students</td>
<td></td>
</tr>
<tr>
<td>Master's</td>
<td>252</td>
</tr>
<tr>
<td>Ph.D.</td>
<td>146</td>
</tr>
</tbody>
</table>

Quality Indicators

<table>
<thead>
<tr>
<th>Total Faculty</th>
<th>68</th>
</tr>
</thead>
<tbody>
<tr>
<td>Professors</td>
<td>26</td>
</tr>
<tr>
<td>Associate Professors</td>
<td>22</td>
</tr>
<tr>
<td>Assistant Professors</td>
<td>7</td>
</tr>
<tr>
<td>Academic Professional Track</td>
<td>13</td>
</tr>
</tbody>
</table>

U.S. News & World Report Rankings

<table>
<thead>
<tr>
<th>Rankings Among Public Institutions</th>
</tr>
</thead>
<tbody>
<tr>
<td>8 Undergraduate</td>
</tr>
<tr>
<td>8 Graduate</td>
</tr>
</tbody>
</table>

Endowed Chair Holders | 7  |
Endowed Professorship Holders | 8  |
Development Professorship Holders | 2  |
National Academy of Engineering Members | 1  |

Centers & Laboratories

Construction, Geotechnical & Structural Engineering Laboratories
- Construction Materials Laboratory
- Electrochemistry Laboratory
- Geotechnical Graduate Laboratory
- Geotechnical Research Laboratory
- Geotechnical Undergraduate Laboratory
- Haynes Coastal Engineering Laboratory
- High-Bay Structural & Materials Testing Laboratory
- National Geotechnical Experimentation Site

Environmental & Water Resources and Coastal Engineering Center & Laboratories
- Biological Processes Laboratory
- Chemical Processes Laboratory
- Dredging Laboratory
- Environmental Laboratory
- Offshore Technology Research Center (TEES)

Transportation & Materials Laboratories
- Materials & Pavement Laboratories
- Advanced Characterization of Infrastructure Materials Laboratory
- Materials of Construction Laboratory
- Materials Science Laboratory

Collaborative TTI/Civil Engineering Centers & Laboratories
- Association of American Railroads Affiliated Laboratory
- Center for Ports & Waterways
- Center for Transportation Safety
- Center on Tolling Research
- Highway Materials Laboratory
- International Center for Aggregates Research
- Southwest Region University Transportation Center
- TransLink™ Research Center & Laboratory
- University Transportation Center for Mobility

Research Areas listed on reverse side
Research Areas

Coastal Engineering
• Numerical & Experimental Marine Hydrodynamics
• Dynamics of Offshore Structures
• Mooring Systems
• Fluid-Structure Interaction
• Computation Fluid Dynamics
• Ocean Wave Dynamics
• Coastal Sediment Transport
• Nearshore Circulation
• Multiphase Fluid Dynamics

Construction Engineering & Management
• Construction Materials
• Construction Planning & Field Operations
• Process Modeling
• Project Development & Financing
• Project Management
• Risk Management & Decision Analysis
• Stochastic Simulation

Environmental Engineering
• Aerosols: Sources & Composition
• Air Pollution Membranes
• Hazardous Wastes/Remediation
• Marine Oil Spill Modeling
• Renewable Energy & Products
• Risk Assessment
• Water/Energy Nexus
• Water/Wastewater

Geotechnical Engineering
• Constitutive Modeling
• Earthquake Susceptible Soils
• Expansive Soils
• Instrumentation, Health Monitoring & Assessment
• Scour
• Soil Mechanics
• Soil-Structure Interaction

Infrastructure Management & Security
• Condition Assessment
• Infrastructure Security
• Infrastructure & Transportation Asset Management
• Pavement Management
• Performance Modeling & Prediction

Materials Engineering
• Asphaltic & Concrete Pavements
• Construction Materials
• Corrosion Within Structures
• Fracture & Damage Mechanics
• Mechanical Properties & Transport in Concrete Materials
• Micromechanics & Microstructure Characterization
• Nondestructive Testing
• Pavement Evaluation
• Recycled Materials

Structural Engineering
• Building, Transportation & Offshore Structures
• Damage Detection
• Engineering Risk Analysis
• Fatigue & Fracture
• Preservation of Historic Structures
• Seismic & Wind Performance
• Smart Materials & Structures
• Structural Reliability
• Vibrations, Sensing & Control

Transportation Engineering
• Automated Vehicles
• Connected Vehicles
• Geometric Design
• Intelligent Transportation Systems
• Planning
• Scheduling Algorithms
• Traffic Control Devices
• Transit Systems
• Transportation Economics
• Transportation Operations
• Transportation Safety
• Transportation Systems Modeling

Water Resources Engineering
• Groundwater
• Hydraulics
• Hydrology
• Remote Sensing
• Sustainability
• Systems Analysis
• Water Resources Planning & Management