



RESEARCH AREAS

MEMS & Nanotechnology

**Collaborative Design &
Manufacturing Environments**

Intelligent CAD/CAM

Multi-Scale Modeling

Energy Conversion & Harvesting

Robotics & Automation

Renewable Energy

Graduate Programs in Mechanical Engineering

Master of Engineering

Master of Science

Doctor of Philosophy

Mechanical Engineering

- > *Manufacturing Systems*
- > *Pharmaceutical Manufacturing Systems*
- > *Product Design*
- > *Thermal Engineering*

Integrated Product Development

- > *Armament Engineering*
- > *Manufacturing Technologies*
- > *Systems Reliability & Design*

Manufacturing Technologies

Pharmaceutical Manufacturing

**Product Architecture &
Engineering**

Graduate Study Support Available

- > Up to \$48,000 per year to start for qualified students
- > Technogenesis Fellowships
- > GK-12 NSF Fellowships
- > Stanley Fellowships
- > Teaching and Research Assistantships

**For more information visit
www.stevens.edu/me**

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