



One-Year Master of Science Degree in Electrical Engineering Semiconductor Technology Track

**Applications Due:
January 31, 2024**

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GRE not required.

Be a part of the historical transformation of the global semiconductor industry and learn from U.S. university technology leaders fueling the CHIPS Act innovations.

- Master of science program developed for completion in 12 months
- Advanced technical coursework with hands-on project experience in Penn State's world-class research facilities:
 - Solid-state devices
 - Semiconductor devices
 - Linear integrated circuits
 - Neuromorphic computing
 - Ferroelectric devices
 - Micromechatronics
 - Field-effect devices
 - Dielectric devices
 - Semiconductor packaging

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