

Electrical Engineering - Graduate

Programs

DOCTORAL DEGREE

- [Electrical Engineering PhD \(BS Entry\)](https://catalog.uta.edu/archives/2025-2026/engineering/electrical/graduate/electrical-engr-bs-to-phd/) (<https://catalog.uta.edu/archives/2025-2026/engineering/electrical/graduate/electrical-engr-bs-to-phd/>)
- [Electrical Engineering PhD \(MS Entry\)](https://catalog.uta.edu/archives/2025-2026/engineering/electrical/graduate/phd/) (<https://catalog.uta.edu/archives/2025-2026/engineering/electrical/graduate/phd/>)

MASTER'S DEGREE

- [Electrical Engineering MS](https://catalog.uta.edu/archives/2025-2026/engineering/electrical/graduate/electrical-engr-ms/) (<https://catalog.uta.edu/archives/2025-2026/engineering/electrical/graduate/electrical-engr-ms/>)

CERTIFICATES

- [Cyber-Physical Systems Graduate Certificate](https://catalog.uta.edu/archives/2025-2026/engineering/electrical/graduate/cyber-physical-systems-cert/) (<https://catalog.uta.edu/archives/2025-2026/engineering/electrical/graduate/cyber-physical-systems-cert/>)
- [Electric Propulsion Graduate Certificate](https://catalog.uta.edu/archives/2025-2026/engineering/electrical/graduate/electric-propulsion-cert/) (<https://catalog.uta.edu/archives/2025-2026/engineering/electrical/graduate/electric-propulsion-cert/>)
- [Photonic Devices & Systems Graduate Certificate](https://catalog.uta.edu/archives/2025-2026/engineering/electrical/graduate/photonic-devices-systems-cert/) (<https://catalog.uta.edu/archives/2025-2026/engineering/electrical/graduate/photonic-devices-systems-cert/>)
- [Power System Management Certificate](https://catalog.uta.edu/archives/2025-2026/engineering/electrical/graduate/power-system-management-cert/) (<https://catalog.uta.edu/archives/2025-2026/engineering/electrical/graduate/power-system-management-cert/>)
- [Real Time Systems Certificate](https://catalog.uta.edu/archives/2025-2026/engineering/electrical/graduate/real-time-systems-cert/) (<https://catalog.uta.edu/archives/2025-2026/engineering/electrical/graduate/real-time-systems-cert/>)
- [Unmanned Vehicle Systems Graduate Certificate \(Electrical Engineering\)](https://catalog.uta.edu/archives/2025-2026/engineering/electrical/graduate/unmanned-vehicle-systems-cert/) (<https://catalog.uta.edu/archives/2025-2026/engineering/electrical/graduate/unmanned-vehicle-systems-cert/>)

Policies

CONTINUATION

The Electrical Engineering Graduate Program, in fulfillment of its responsibility to graduate highly qualified engineers, has established certain policies and procedures. In addition to the requirements of the Graduate School listed elsewhere, to continue in the program each electrical engineering graduate student must maintain at least a B (3.0) GPA in all electrical engineering coursework and at least a B (3.0) GPA in all coursework for MS students. A student working toward a PhD must maintain a 3.5 GPA in all electrical engineering coursework and at least a 3.5 GPA in all coursework.