

Computer Science and Engineering - Graduate

Programs

DOCTORAL DEGREES

- [Computer Engineering PhD \(https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/computer-engineering-phd/\)](https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/computer-engineering-phd/)
- [Computer Science PhD \(https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/computer-science-phd/\)](https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/computer-science-phd/)

MASTER'S DEGREES

- [Computer Engineering MS \(https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/computer-engineering-ms/\)](https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/computer-engineering-ms/)
- [Computer Science MS \(https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/computer-science-thesis-ms/\)](https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/computer-science-thesis-ms/)
- [Data Science MS \(https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/data-science-ms/\)](https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/data-science-ms/)
- [Master of Software Engineering \(https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/software-engineering-m/\)](https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/software-engineering-m/)

CERTIFICATES

- [Artificial Intelligence Graduate Certificate \(https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/artificial-intelligence-cert/\)](https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/artificial-intelligence-cert/)
- [Big Data Management and Data Sciences Graduate Certificate \(https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/big-data-management-sciences-cert/\)](https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/big-data-management-sciences-cert/)
- [Cybersecurity and Privacy Graduate Certificate \(https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/cyber-sec-privacy-cert/\)](https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/cyber-sec-privacy-cert/)
- [Deep Learning Graduate Certificate \(https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/deep-learning-cert/\)](https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/deep-learning-cert/)
- [Embedded Systems Graduate Certificate \(https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/embedded-systems-cert/\)](https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/embedded-systems-cert/)
- [FGPA and System on Chip Design Graduate Certificate \(https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/fpga-system-chip-design-cert/\)](https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/fpga-system-chip-design-cert/)
- [Real Time Systems Graduate Certificate \(https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/real-time-systems-cert/\)](https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/real-time-systems-cert/)
- [Unmanned Vehicle Systems Graduate Certificate \(CSE\) \(https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/unmanned-vehicle-systems-cert/\)](https://catalog.uta.edu/archives/2025-2026/engineering/computer/graduate/unmanned-vehicle-systems-cert/)