BS in COMPUTER SCIENCE

Strategically located in the middle of the Telecom Corridor, home to more than 800 high-tech companies, the Erik Jonsson School of Engineering and Computer Science houses one of the largest computer science (CS) departments in the country with more than 4,020 students and 92 faculty members.

The Department offers BS degrees in Computer Science, Software Engineering and (jointly with the Department of Mathematical Sciences in the School of Natural Sciences) Data Science. These programs are accredited by ABET. The CS major emphasizes fundamentals of computing and prepares students for technically challenging jobs in the computing industry. The Software Engineering major emphasizes programming-in-the-large and trains students to carry out large software projects. Our undergraduate programs also prepare students for pursuing MS and PhD degrees in graduate school.

UT Dallas CS Department graduates are highly sought after, with nearly every large company employing tens, if not hundreds, of our alumni. Nearly 100% of our students find industry placement upon graduation or choose to further their education in graduate school.

BS Degrees
- Computer Science
- Software Engineering
- Data Science

A fast-track MS degree is also offered as a 1 year add-on to the BS degree for students who qualify.

CS Department Degrees Granted (2017 - 18)
Bachelor of Science: 389
Master of Science: 432
PhD: 16
FINANCIAL ASSISTANCE  utdallas.edu/student/finaid

UT Dallas offers a large number of scholarships that are based purely on merit and not on the student’s ability to pay. Thus, nearly a quarter of CS undergraduate students hold the Academic Excellence Scholarship (AES).

CONTACT:  Dr. Ovidiu Daescu, Director of Undergraduate Studies
Ovidiu.Daescu@utdallas.edu

WEB:  cs.utdallas.edu

Explore Our Computer Science Faculty Research Summaries at: explorer.utdallas.edu