Undergraduate Minors

Some academic units designate a set of classes that constitute a minor in that academic unit. The requirements of the minor are set by the faculty of the academic unit offering the minor, not by the academic unit of the student's major field of study. Semester credit hours may not be used to satisfy both the major and minor requirements; however, free elective semester credit hours or major preparatory classes may be used to satisfy the minor. At least one-third of the semester credit hours for a minor must be taken at The University of Texas at Dallas.

Students may consult with an academic advisor in their major field of study as they select recommended courses to satisfy the minor's requirements. Students may view semester class schedules at coursebook.utdallas.edu. Class syllabi and faculty vitae are available at coursebook.utdallas.edu.

School of Arts and Humanities

- Art History
- Asian Studies
- Communication
- Creative Writing
- Dance
- Film Studies
- History
- Literature
- Medical and Scientific Humanities
- Music
- Performing Arts
- Philosophy
- Spanish and Hispanic Area Studies
- Theatre
- Visual Arts

School of Behavioral and Brain Sciences

- Child Development
- Cognitive Science
- Neuroscience
- Psychology
- Speech Language Pathology and Audiology
School of Economic, Political and Policy Sciences

- Criminology
- Economics
- Geography
- Geospatial Information Sciences
- International Political Economy
- Political Science
- Public Affairs
- Public Health
- Public Policy
- Science, Technology, and Policy
- Sociology

Erik Jonsson School of Engineering and Computer Science

Department of Computer Science

- Computer Science
- Information Assurance
- Software Engineering

Department of Materials Science and Engineering

- Nanoscience and Technology

School of Interdisciplinary Studies

- American Studies
- Environmental Studies
- Exercise Sciences
- Gender Studies
- Healthcare Studies

Naveen Jindal School of Management

- Accounting
- Business Administration
School of Natural Sciences and Mathematics

- Actuarial Science
- Biology
- Biomolecular Structure
- Chemistry
- Geosciences
- Mathematics
- Microbiology
- Molecular and Cell Biology
- Neurobiology
- Physics
- Statistics