

Undergraduate Major Fields of Study

The University of Houston comprises thirteen colleges and schools: Architecture; Bauer College of Business; Education; Engineering; Honors; Hotel and Restaurant Management; Liberal Arts and Social Sciences; Law; Natural Sciences and Mathematics; Optometry; Pharmacy; Social Work; and Technology. They offer fourteen baccalaureate degrees in over one-hundred fields of study, twenty-six master's degrees, and six doctoral and professional degrees.

The Law Center and the Graduate School of Social Work offer only graduate degrees. For more information about these and other graduate-level programs, refer to the *Graduate and Professional Studies* catalog.

A list of undergraduate major fields of study offered by the University of Houston follows. Detailed information about these programs can be found in the college sections of this catalog.

College of Architecture

Architecture
Environmental Design
Industrial Design

Bauer College of Business

Pre-Business Administration¹
Accounting and Taxation
Decision and Information Sciences
 Decision and Information Sciences—Management
 Information Systems
 Decision and Information Sciences—Operations
 Management
Entrepreneurship
Finance
 Finance—Global Energy Management
Management
Marketing and Entrepreneurship

College of Education

Health
Human Development and Family Studies
Human Nutrition and Foods
Interdisciplinary Studies
Kinesiology

Kinesiology—Exercise Science
Kinesiology—Movement and Sports Studies
Kinesiology—Sports Administration

Cullen College of Engineering

Engineering Unspecified (freshmen only)
Biomedical Engineering
Chemical Engineering
Civil and Environmental Engineering
Computer Engineering
Electrical Engineering
Industrial Engineering
Mechanical Engineering

Conrad N. Hilton College of Hotel and Restaurant Management

Hotel and Restaurant Management

College of Liberal Arts and Social Sciences

Liberal Arts and Social Sciences Unspecified
Anthropology
Art
Art History
Art (Studio)
 Studio Art—Graphic Communications
 Studio Art—Interior Design
 Studio Art—Painting
 Studio Art—Photography/Digital Media
 Studio Art—Sculpture
Classical Studies
Communication
 Communication—Corporate Communication
 Communication—Interpersonal Communication
 Communication—Journalism
 Communication—Media Production
 Communication—Media Studies
 Communication—Public Relations/Advertising
Communication Disorders
Economics
English
 English—Creative Writing
 English—Literature
 English—Linguistics
French

¹All entering students in the Bauer College of Business are classified as pre-business administration majors. After completing 60 semester hours, students may change to a specific major within the college. (This process is completed within the department.)

German
 German Area Studies
 History
 Italian Studies
 Music
 Music—Applied
 Music Composition
 Music Theory
 Philosophy
 Political Science
 Psychology
 Russian Studies
 Sociology
 Spanish
 Theatre
 Theatre—Dance
 Theatre—Design/Technology
 Theatre—Performance

College of Natural Sciences and Mathematics

Biochemical and Biophysical Sciences
 Biology
 Chemistry
 Computer Science
 Computer Science—Business Option
 Computer Science—Systems Option
 Earth Science
 Environmental Science—Environmental Systems and Modeling
 Geology
 Interdisciplinary Sciences
 Mathematics
 Medical Technology
 Physics
 Physics—Geophysics Option

College of Technology

Construction Management Technology
 Construction Management Technology—Surveying and Mapping
 Computer Engineering Technology
 Consumer Sciences and Merchandising
 Electrical Power Technology
 Information Systems Technology
 Logistics Technology
 Mechanical Technology
 Technology Leadership and Supervision
 Technology Leadership and Supervision—Occupational Technology

Undergraduate Interest Areas

Pre-Dentistry
 Pre-Law
 Pre-Medicine
 Pre-Nursing
 Pre-Optometry
 Pre-Physical Therapy
 Pre-Pharmacy
 Pre-Veterinary Medicine

Accreditations

The university is accredited by the Commission on Colleges of the Southern Association of Colleges

and Schools as a Level VI, General postsecondary institution. In addition, the university is a member of the Association of Texas Colleges and Universities, the American Council on Education, the Association of American Colleges, and the National Association of State Universities and Land-Grant Colleges. The colleges and programs may hold memberships or accreditations by additional agencies. Agencies and associations by which the colleges are accredited include the following:

College of Architecture

National Architectural Accrediting Board (NAAB)

Bauer College of Business

Association to Advance Collegiate Schools of Business (AACSB International)

College of Education

State Board for Educator Certification
 National Council for Accreditation of Teacher Education

Cullen College of Engineering

Five undergraduate degree programs are accredited by the Engineering Accreditation Commission of the Accreditation Board for Engineering and Technology. The Computer Engineering and Biomedical Engineering degree programs have been approved by the Texas Higher Education Coordinating Board but have not been reviewed for Engineering Accreditation.

Law Center

American Bar Association
 American Association of Law Schools

College of Liberal Arts and Social Sciences

The Communication Disorders Program is accredited by the American Board of Examiners in Speech Pathology and Audiology (ABESPA) of the American Speech, Language, and Hearing Association (ASLHA). The School of Music is accredited by the National Association of Schools of Music. The graduate program in clinical psychology is accredited by the American Psychological Association.

College of Natural Sciences and Mathematics

American Chemical Society
 Computer Science Accreditation Commission

College of Optometry

Accreditation Council on Optometric Education of the American Optometric Association

College of Pharmacy

American Council on Pharmaceutical Education

Graduate School of Social Work

Council on Social Work Education

College of Technology

The Computer Engineering Technology, Electrical Power Technology, and Mechanical Technology programs are accredited by the Technology Accreditation Commission of the Accreditation Board for Engineering and Technology.