Programs and Majors

Strong programs in business, the humanities, education, arts and sciences, and human services compliment our well-known strength in engineering. Lehigh students can choose from an array of courses and enjoy the resources and facilities of a major research university and the atmosphere and personal attention of a small college.

Undergraduate Academic Majors

- Accounting (http://catalog.lehigh.edu/coursesprogramsandcurricula/businessandeconomics/accounting/)
- Africana Studies (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/africanastudies/)
- Anthropology (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/sociologyandanthropology/)
- Applied Science (http://catalog.lehigh.edu/coursesprogramsandcurricula/engineeringandappliedscience/appliedscience/)
- Architecture (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/artarchitectureanddesign/)
- Art (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/artarchitectureanddesign/)
- Art History (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/artarchitectureanddesign/)
- Asian Studies (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/asianstudies/)
- Astronomy (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/astronomyandastrophysics/)
- Astrophysics (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/astronomyandastrophysics/)
- Behavioral Neuroscience (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/biologicalsciences/)
- Biochemistry (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/biochemistry/)
- Bioengineering (http://catalog.lehigh.edu/coursesprogramsandcurricula/engineeringandappliedscience/bioengineeringprogram/)
- Biology (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/biology/)
- Business Economics (http://catalog.lehigh.edu/coursesprogramsandcurricula/businessandeconomics/economics/)
- Business Information Systems (http://catalog.lehigh.edu/coursesprogramsandcurricula/businessandeconomics/businessinformationssystem/)
- Chemical Engineering (http://catalog.lehigh.edu/coursesprogramsandcurricula/engineeringandappliedscience/chemicalengineering/)
- Chemistry (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/chemistry/)
- Chinese (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/modernlanguagesandliteratures/)
- Civil Engineering (http://catalog.lehigh.edu/coursesprogramsandcurricula/engineeringandappliedscience/civilandenvironmentalengineering/)
- Cognitive Science (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/cognitivescience/)
- Community and Global Health (http://catalog.lehigh.edu/coursesprogramsandcurricula/health/#undergraduatetext)
- Computer Engineering (http://catalog.lehigh.edu/coursesprogramsandcurricula/engineeringandappliedscience/computerengineering/)
- Computer Science (http://catalog.lehigh.edu/coursesprogramsandcurricula/engineeringandappliedscience/computerscienceandengineering/)
- Design (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/artarchitectureanddesign/)
- Earth and Environmental Sciences (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/earthandenvironmentalsciences/)
- Economics (http://catalog.lehigh.edu/coursesprogramsandcurricula/businessandeconomics/economics/)
- Electrical Engineering (http://catalog.lehigh.edu/coursesprogramsandcurricula/engineeringandappliedscience/electricalandcomputerengineering/)
- Engineering Mechanics (http://catalog.lehigh.edu/coursesprogramsandcurricula/engineeringandappliedscience/mechanicalengineeringandmechanics/)
- Engineering Physics (http://catalog.lehigh.edu/coursesprogramsandcurricula/engineeringandappliedscience/electricalengineeringandmechanics/)
- English (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/english/)
- Environmental Engineering (http://catalog.lehigh.edu/coursesprogramsandcurricula/engineeringandappliedscience/civilandenvironmentalengineering/)
- Environmental Studies (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/environmentalinitiative/)
- French and Francophone Studies (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/modernlanguagesandliteratures/)
- Finance (http://catalog.lehigh.edu/coursesprogramsandcurricula/businessandeconomics/finance/)
- German (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/modernlanguagesandliteratures/)
- Global Studies (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/globalstudies/)
- Health, Medicine, and Society (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/healthmedicineandsociety/)
- History (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/history/)
- Industrial and Systems Engineering (http://catalog.lehigh.edu/coursesprogramsandcurricula/engineeringandappliedscience/industrialandsystemengineering/)
- International Relations (http://catalog.lehigh.edu/coursesprogramsandcurricula/engineeringandappliedscience/internationalrelations/)
- Japanese (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/modernlanguagesandliteratures/)
- Journalism (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/journalismandcommunication/)
- Journalism/Science Writing (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/journalismandcommunication/)
- Latin American and Latino Studies (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/latinamericanstudies/)
- Management (http://catalog.lehigh.edu/coursesprogramsandcurricula/businessandeconomics/management/)
- Marketing (http://catalog.lehigh.edu/coursesprogramsandcurricula/businessandeconomics/marketing/)
- Materials Science and Engineering (http://catalog.lehigh.edu/coursesprogramsandcurricula/engineeringandappliedscience/materialsscienceandengineering/)
- Mathematics (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/mathematics/)
- Mechanical Engineering (http://catalog.lehigh.edu/coursesprogramsandcurricula/engineeringandappliedscience/mechanicalengineeringandmechanics/)
- Molecular Biology (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/biologicalsciences/)
- Music (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/music/)
- Music Composition (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/music/)
- Pharmaceutical Chemistry (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/chemistry/)
- Philosophy (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/philosophy/)
Cross-Disciplinary Programs

- Computer Science
- Applied Mathematics
- Supply Chain Management
- Theatre
- Women, Gender, and Sexuality Studies

Graduate Majors

- Accounting
- Applied Mathematics
- Biochemistry
- Bioengineering
- Biology
- Chemical Engineering
- Chemistry
- Civil Engineering
- Computer Engineering
- Computer Science
- Counseling and Human Services
- Counseling Psychology
- Earth and Environmental Sciences
- Economics
- Educational Leadership
- Education and Human Services
- Electrical Engineering
- Elementary Counseling
- Energy Systems Engineering
- Engineering Mechanics
- Environmental Engineering
- Environmental Policy Design
- Environmental Studies
- Finance
- Globalization and Educational Change
- History
- Industry and Systems Engineering
- Initial Teacher Preparation
- Instructional Technology
- International Counseling
- Learning Sciences and Technology
- Management
- Marketing
- Materials Science and Engineering
- Mathematics
- Mechanical Engineering
- Molecular Biology
- Pharmaceutical Chemistry
- Physics
- Political Science
- Population Health
- Psychology
- Public Health

Cross-Disciplinary Programs

- Arts and Engineering
- Arts and Engineering (Computer Science and Business (CSB))
- Elementary and Secondary Education (5-year program)
- Integrated Business and Engineering (IBE)
- Integrated Degree in Engineering, Arts and Sciences

Graduate Majors

- Accounting
- Applied Mathematics
- Biochemistry
- Bioengineering
- Biology
- Chemical Engineering
- Chemistry
- Civil Engineering
- Computer Engineering
- Computer Science
- Counseling and Human Services
- Counseling Psychology
- Earth and Environmental Sciences
- Economics
- Educational Leadership
- Education and Human Services
- Electrical Engineering
- Elementary Counseling
- Energy Systems Engineering
- Engineering Mechanics
- Environmental Engineering
- Environmental Policy Design
- Environmental Studies
- Finance
- Globalization and Educational Change
- History
- Industry and Systems Engineering
- Initial Teacher Preparation
- Instructional Technology
- International Counseling
- Learning Sciences and Technology
- Management
- Marketing
- Materials Science and Engineering
- Mathematics
- Mechanical Engineering
- Molecular Biology
- Pharmaceutical Chemistry
- Physics
- Political Science
- Population Health
- Psychology
- Public Health
• School Counseling (http://catalog.lehigh.edu/coursesprogramsandcurricula/education/)
• School Psychology (http://catalog.lehigh.edu/coursesprogramsandcurricula/education/schoolpsychology/)
• Sociology (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/sociologyandanthropology/)
• Special Education (http://catalog.lehigh.edu/coursesprogramsandcurricula/education/specialeducation/)
• Statistics (http://catalog.lehigh.edu/coursesprogramsandcurricula/artsandsciences/mathematics/)
• Structural Engineering (http://catalog.lehigh.edu/coursesprogramsandcurricula/engineeringandappliedscience/civilandenvironmentalengineering/)
• Supply Chain Management (http://catalog.lehigh.edu/coursesprogramsandcurricula/businessandeconomics/)
• Teaching, Learning, and Technology (http://catalog.lehigh.edu/coursesprogramsandcurricula/education/teachinglearningandtechnology/)