

LEWIS COLLEGE OF SCIENCE AND LETTERS

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Dean

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iit.edu/science-letters

The Lewis College of Science and Letters traces its roots to the Lewis Institute, founded in 1895, and to Armour Institute of Technology, founded in 1892. Our undergraduate and graduate programs are designed to emphasize the free spirit and broad perspectives traditionally reserved for the liberal arts, while fostering the development of valuable skills such as scientific thinking, research, data analysis, and communications. The college offers rigorous and relevant programs in the sciences and humanities at the undergraduate and graduate level (including master's, professional master's, and Ph.D.) through seven departments: biology; chemistry; food science and nutrition; humanities; physics; psychology; and social sciences.

Biology

- Bachelor of Science in Biochemistry
- Bachelor of Science in Biochemistry/Bachelor of Science in Psychological Science (dual degree)

Humanities

- Bachelor of Science in Communication: General Communication
- Bachelor of Science in Communication: Journalism of Science
- Bachelor of Science in Communication: Journalism of Technology and Business
- Bachelor of Science in Communication: Professional and Technical Communication
- Bachelor of Science in Digital Humanities
- Bachelor of Science in Game Design and Experiential Media
- Bachelor of Science in Humanities

Physics

- Bachelor of Science in Applied Physics
- Bachelor of Science in Astrophysics
- Bachelor of Science in Physics

Psychology

- Bachelor of Science in Applied Analytics
- Bachelor of Science in Behavioral Health and Wellness
- Bachelor of Science in Psychological Science
- Bachelor of Science in Biochemistry/Bachelor of Science in Psychological Science (dual degree)
- Bachelor of Science in Biology/Bachelor of Science in Psychological Science (dual degree)

Social Sciences

- Bachelor of Science in Global Studies
- Bachelor of Science in Science, Technology, and Society
- Bachelor of Science in Social and Economic Development Policy

- Bachelor of Science in Bioinformatics
- Bachelor of Science in Biology
- Bachelor of Science in Biology/Bachelor of Science in Psychological Science (dual degree)
- Bachelor of Science in Molecular Biochemistry and Biophysics

MEDICAL PROGRAM

- Preparatory Program for Medical Studies (Post-Baccalaureate Premed)

Chemistry

- Bachelor of Science in Bioanalytical Chemistry
- Bachelor of Science in Chemistry
- Bachelor of Science in Computational Chemistry and Biochemistry
- Bachelor of Science in Environmental Chemistry
- Bachelor of Science in Forensic Chemistry
- Bachelor of Science in Medicinal Chemistry

Food Science and Nutrition

- Bachelor of Science in Food Science and Nutrition

Minors

- Minor in Astrophysics
- Minor in Biochemistry
- Minor in Bioinformatics
- Minor in Biology
- Minor in Chemistry
- Minor in Communication
- Minor in English Language and Literature
- Minor in Food Science and Nutrition
- Minor in Game Studies and Design
- Minor in Global Studies
- Minor in History
- Minor in Human Resources
- Minor in Information Architecture
- Minor in Leadership
- Minor in Linguistics
- Minor in Literature
- Minor in Philosophy
- Minor in Physics
- Minor in Policy and Ethics
- Minor in Political Science
- Minor in Pre-Medical Studies
- Minor in Professional and Technical Communication
- Minor in Psychology
- Minor in Public Policy
- Minor in Rehabilitation Services
- Minor in Science and Technology Studies
- Minor in Sociology
- Minor in Urban Studies

LCHS 100	Introduction to the Professions	2
LCHS 285	Special Topics	3
LCHS 286	Special Topics in the Human Sciences	3
LCHS 360	Building Success: Career and Life Design in the 21st Century	0
LCHS 397	Roosevelt Placeholder	3