History of Science, Technology, and Medicine Minor

Minor Requirements

The undergraduate minor in the history of science, technology, and medicine (HSTM) combines upper-division coursework in history of science and technology (HSCI) with upper-division coursework in the history of medicine (HMED) to build a humanistic background to the basic applied sciences, technologies and/or healthcare professions.

Students interested in the HSTM minor should consult with the director of undergraduate studies for the HSTM program and draw up a plan of study that represents a coherent theme within the history of science, technology, and medicine. Normally such a coherent program entails survey coursework in the history of science, the history of technology, or the history of medicine, along with more advanced historical work around a specific field (science, technology, or medicine) or theme (focus on a particular time period, geographical focus, type of history, etc.).
The College of Liberal Arts Advantage
When you study History of Science, Technology, and Medicine at the University of Minnesota, you gain the added advantage of a College of Liberal Arts education. At CLA, the liberal arts mean you get more than just a degree in one major or another; it means you will be exposed to different areas of study, to different ways of thinking and learning. In fact, the liberal arts teach you how to learn—how to ask the right questions, how to problem solve, and how to innovate. The liberal arts prepare students for the complexities of our world, because here at CLA you will study not just, say, politics or art but also where politics and art intersect, where science and ethics intersect, where economics and the environment intersect.

Student Experiences

Internships: Gain Valuable Experience in the Twin Cities and Beyond
Did you know? CLA Career Services has its very own internship reflection course! Students taking an internship can use this course to reflect on ways that their work experience is preparing them for successful careers - and receive credit for the work.

Learning Abroad: Prepare to Lead in a Global Economy
Learn more about study abroad options for CLA majors and minors.

Undergraduate Research: Shape Your Curiosity into New Knowledge
The University has funding opportunities available for undergraduates who wish to gain research experience. Programs such as the Undergraduate Research Opportunities Program (UROP) gives undergraduate students the chance to work closely with faculty members on research projects. Full information about this can be found in Undergraduate Research Opportunities.

Student Organizations: Find Friends and Grow as a Leader
With more than 900 student groups on campus, you will have lots of opportunities to find friends and grow as a leader within an organization! Search for organizations via Gopher Link.
Meet Our Alumni

CLA Graduates: Successful Careers and Purposeful Lives

CLA graduates succeed in many different careers — law, health care, medicine, business, government, teaching, advertising, arts and entertainment, international relations, and more — precisely because they understand how to navigate a complex and interconnected world. As our alumni explain below, “Being a good employee means being curious, and continuing to evolve, and learn, and educate yourself, and I can think of no stronger foundation for doing that than a liberal arts education.”

“An education in the liberal arts is a springboard to lifelong career success”
-- Dean John Coleman