

Science and Technology Studies (STS)

STS-2243. Science and Technology in World History: From Pre-History to 1543

This course explores the history of science and technology from pre-history to 1543. It covers the development of scientific thought and technological innovation in various cultures and time periods. Key topics include the scientific revolution, the industrial revolution, and the impact of technology on society. The course is designed for students interested in the history of science and technology.

STS-2253. Science and Technology in World History: From 1543 to the Present

This course explores the history of science and technology from 1543 to the present. It covers the development of scientific thought and technological innovation in various cultures and time periods. Key topics include the scientific revolution, the industrial revolution, and the impact of technology on society. The course is designed for students interested in the history of science and technology.

STS-2703. History of Life Sciences

STS-2903. The Politics of Science

STS-2913. Communicating Science In Democracy

STS 3003 - Scientific Reasoning

STS-3013. Controversies in Science and Technology

STS-3063. Science, Religion, and Galileo's Trial (HMRT 3283)

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STS 3103 - Science, Technology & Society III

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STS-3163. Contemporary Perspectives on Science and Religion

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STS-3203. Science, Technology and Nature (ENVS)

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STS-3303. Sex, Science & Gender (HMRT 3263)

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STS-3413. God, Nature, and Charles Darwin

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STS-3433. Writing Workshop

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STS-3503. Feminism and Techno-Science (GEND) (HMRT 3273)

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STS-3533. Science and Scientific Knowledge

STS-3563. Philosophy of Science (PHIL)

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STS-4006. Honours Thesis

STS-4103. Independent Study

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Science Courses

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BIOL/STS-1503. Principles of Biology I

BIOL/STS-1513. Principles of Biology II

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Courses at the University of New Brunswick

