

Course Number

STS-101-01

Course Description

This course introduces students to the range of methodologies, epistemologies, topics, and concerns central to the fields of Science, Technology, and Society (STS). How do scientific concepts develop, take root, and evolve? What range of roles do scientists and engineers play as they interact and intersect with broader societies? How might scientific practice and theory affect public planning and discourse? What are the social, political, anthropological, moral, religious, philosophical, and ethical dimensions technoscience's complex role in human cultures and societies? These are some fundamental questions that we will explore together in this survey course, which is a team-taught class offered by four of Union College's faculty members. Course Types: GCHF, GETS
Interdisciplinary Studies Program: STS

Academic Term

22/FA

Instructor

Burkett, Andrew

Walker, Mark

Location & Meeting Time

Integrated Science & Engineering Complex-187+ M/W/F 09:15AM-10:20AM LEC

Credits

1.00

Capacity

25

Total Students

15

Common Curriculum

GCHF

GETS

Academic Department

Science, Med & Tech in Culture

Field Of Study

Science, Technology & Society (STS)