

# CPP SCIENCE, TECHNOLOGY, & SOCIETY

## Advising Tips

### 1. Register for Intro to STS in your first year.

One section of STS 2010, will be offered most semesters. Take it your first year in order to better understand the interdisciplinary perspective of STS.

### 2. Take STS Capstone Seminar and STS Senior Project your last full year before graduation.

STS 4610 (Capstone Seminar) is only offered in the Fall semester, and STS 4620 (Senior Project) is only offered in the Spring.

### 3. Decide your qualifying foundation program--and do this ASAP if you are a junior or senior.

Choose your qualifying foundation to support the work you will do on your senior thesis in the Capstone/Senior Project sequence (for example, a senior thesis on information security would be supported by a minor in Computer Science or a minor in Computer Information Systems). You will need to add the program through an advisor in the program's department (for example, CS or CIS).

**SEE YOUR STS  
ADVISOR EACH  
SEMESTER**

**EITHER PETER ROSS  
([PROSS@CPP.EDU](mailto:PROSS@CPP.EDU)) OR AN  
ADVISOR AT THE CLASS  
STUDENT SUCCESS CENTER**



**CLICK HERE TO BOOK  
AN APPOINTMENT**

# CPP SCIENCE, TECHNOLOGY, AND SOCIETY

## Fall '23 Course Offerings

### REQUIRED CORE COURSES

- |          |  |
|----------|--|
| HST 4408 | - History of American Science and Tech*  |
| IME 4020 | - Ethical Concepts in Tech. & Appl. Sci. |
| PHL 2180 | - Logic and Computing                    |
| SOC 4440 | - Technology and Society                 |
| STS 2010 | - Introduction to STS*                   |
| STS 4610 | - STS Capstone Seminar*                  |

### ELECTIVE CORE COURSES

#### HISTORY OF SCIENCE & TECHNOLOGY

- |          |   |
|----------|---|
| HST 4210 | - History of the Scientific Revolution* |
| MAT 3060 | - History of Mathematics                |
| MU 3100  | - History of Technology in Music*       |
| PHY 3060 | - History of Physics*                   |

#### SOCIAL AND CULTURAL STUDIES OF SCIENCE & TECHNOLOGY

- |              |  |
|--------------|--|
| ANT 3500     | - Environment, Technology & Culture*         |
| EWS/IGE 2600 | - Digital Culture, Race, and Ethnicity       |
| EWS 4250     | - Gender, Power, and Emerging Tech           |
| GEO 3300     | - Environmental Geography and Lab            |
| IGE 3200     | - Visions of Science and Technology*         |
| MU 4171      | - Theory, History, and Design of Instruments |
| PHY 3010     | - Energy and Society*                        |
| PLT 4311     | - Plants and Civilization*                   |
| RS 3010      | - Life Support Processes*                    |
| RS 3020      | - Global Regenerative Systems*               |
| RS 3030      | - Organization for Regenerative Practices*   |
| RS 4500      | - Sustainable Communities*                   |

#### ETHICS AND POLICY OF SCIENCE & TECHNOLOGY

- |          |  |
|----------|--|
| AG 4010  | - Ethical Issues in Food, Ag. & Apparel* |
| ANT 4910 | - Forensic Anthropology                  |

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## Fall '23 Course Offerings

### CONTINUED FROM PREVIOUS PAGE

AVS 3311	- Animal Industry and Society
BIO 3000	- Genetics and Human Issues*
BIO 3040	- Environment & Society*
CS 3750	- Computers and Society*
EC 4441	- Industry Studies*
EGR 4050	- Role of Design Professionals in Society*
FST 3250	- Food Safety and Current Issues*
GSC 1100	- Water in a Changing World
GSC 3200	- Studies of a Blue Planet*
GSC 3500	- Natural Disasters*
IME 4030	- Fiscal Implications in Technical Decisions
PHL 3330	- Bioethics*
PLS 4521	- Environmental Security
PLS 4815	- Environmental Politics and Policy
URP 4220	- The Just City
URP 4870	- Environmental Policy

\* Courses for the STS Minor; all courses on this list are for the Major

**PLEASE SEE THE STS WEBSITE  
FOR A MORE DETAILED COURSE  
OFFERING LIST FOR FALL 2023.**