# History of Science and Medicine

## Degrees Offered

| BA | History of Science, Medicine, and Public Health |

## Prerequisites for entering the major

None

## Requirements for each degree

12 course credits (including senior req)

- **7 courses in pathway:**
  - 2 HSHM courses
  - 1 seminar in HSHM or HIST (100 or higher)
  - 3 electives from any dep (approved by faculty advisor)
  - 1 science course (approved by faculty advisor)

- **3 additional HSHM electives,** including 1 seminar and 1 course outside major pathway

## Senior Requirements

- **Yearlong project (HSHM 490, 491)**
- **or**
- **One term project (HSHM 492)** and 1 additional HSHM elective
Three Possible Paths Through the Major in History of Science, Medicine, and Public Health

**First-year Start, Preference for Seminars**

**Fall**
- Year 1: HSHM First-Year Seminar
- Year 2: Pathway Elective
- Year 3: HSHM Seminar (not in pathway); HSHM Lecture (in pathway)
- Year 4: Senior Project (HSHM 490); Pathway Elective (SC course)

**Spring**
- Year 1: HSHM Lecture
- Year 2: HSHM Seminar (in pathway)
- Year 3: History Seminar (in pathway); Pathway Elective
- Year 4: Senior Project (HSHM 491); Pathway Elective

**Sophomore Start, Junior Year Abroad**

**Fall**
- Year 1: N/A

**Spring**
- Year 2: HSHM Lecture
- Year 3: Pathway Elective (abroad)
- Year 4: Senior Project (HSHM 490); HSHM Seminar; HSHM Lecture (not in pathway); Pathway Elective

**Junior Start, Double Major**

**Fall**
- Year 1: N/A
- Year 2: N/A
- Year 3: HSHM Seminar; Pathway Elective (SC course); Pathway Elective (in other major)

**Spring**
- Year 1: N/A
- Year 2: N/A
- Year 3: HSHM Lecture (in pathway); HSHM Lecture (not in pathway); Pathway Elective
- Year 4: Senior Project (HSHM 490); HSHM Seminar (in pathway); HSHM Lecture (in pathway); HSHM Course