

# HARVARD UNIVERSITY

## Department of the History of Science Concentration in History and Science

### Conference Courses for Concentration Credit, 2015-2016

A “conference” course is a course that places more emphasis on discussion than on research. Courses do not have to be designated as a conference course in the course catalog in order to count for conference course credit in History and Science. Undergraduates require the permission of the instructor to enroll in 200-level courses.

Courses that count for conference course credit in History and Science include:

Fall, 2015:

- History of Science 115. Instruments and Mechanical Marvels: Studies in the Material Culture of Science, 17<sup>th</sup>-20<sup>th</sup> Century
- History of Science 141v. Public Health and Welfare in America and Europe
- History of Science 166. What is Enlightenment?: Science, Religion, and the Making of Modernity
- History of Science 194v. Brave New Worlds: Imagining Futures of Science

Spring, 2016:

- History of Science 126v. Scientific Knowledge, from Certainty to Uncertainty
- History of Science 137. Animals in History
- History of Science 142v. Masculinities and Health: History and Politics of Men’s Health and Illness
- History of Science 147. The Changing Concept of Race in America: From Jefferson to Genomics
- History of Science 152. Filming Science
- History of Science 159. History of Anthropology
- History of Science 170. Broken Brains

In general, most 200-level courses can count for conference course credit. Please refer to the course catalog for a list of 200-level courses in History of Science.