

- 103B. History of Medieval Christianity (3)
- 108. Armenian History (3)
- 110. Ancient Near East (3)
- 111. Ancient Greece (3)
- 112. Ancient Rome (3)
- 114. The Ancient Mediterranean (3)
- 115. Ancient Israel (3)
- 119T. Studies in Ancient History (1-3; max total 6 if no topic repeated)
- 120. Byzantine History (3)
- 190. Independent Study (1-3)
- 201. Reading Seminar: Ancient Historians (3)
- 210. Seminar in Ancient and Medieval History (3)
- Philosophy 101. Ancient Philosophy (3)
- 116. History of Ethics (3)
- 133. Literature of the New Testament (3) (Same as Engl 115)
- 134. Literature of the Old Testament (3) (Same as Engl 116)
- 170T. Seminar in History of Philosophy (4)
- 190. Independent Study (1-3)
- Physical Science 106. History and Philosophy of Physical Science (3)
- Political Science 110. Seminar in History of Political Thought to Macchiavelli (3)

COMPUTER SCIENCE

Until the university inaugurates a formal Computer Science program, students interested in Computer Science can fill their needs by taking the computer-related courses that are offered by several departments of the university. A list of such courses is presented below. See the appropriate department for non-CSC course descriptions.

COMPUTER SCIENCE (C S C)

180T. Programming in Specialized Computer Languages (2-3)

Prerequisite: permission of instructor. Programming and usage of an application oriented language selected from the areas of string and list processing, simulation, CAI, formal algebraic manipulation, query, text editing and processing (e.g. GPSS, SNOBOL, LISP, CSMP).

RELATED COURSES

Business

- Q M 60. Computer Concepts (3)
- 63. Automation and Computer Language—FORTRAN (3)
- 64. Automation and Computer Language—COBOL (3)
- 162. Advanced Computer Programming (3)
- 166. Applied Computer Systems (3)
- 168. Data Processing Management (3)
- 169. Machine Language Programming (3)
- 173. Computer Configurations (3)
- Bus 209. Computers and Programming (3)
- 262. Seminar in Programming (3)
- 266. Data Processing, Management, and Computer Selection (3)

Engineering

- C E 4. Machine Computing and Computer Programming (3)
- E E 85. Minicomputers as System Components (2)
- 106. Introduction to Switching Theory (3)
- 107. Digital Data Handling (3)
- 133. Digital Systems and Computer Organization (2)
- 175. Design of Digital Systems (3)
- Engr 70. FORTRAN IV Programming (2)
- 173. Analog Computation (2)