Electives for CS Majors (BA in CS)

Science Electives

CHEM

Except 111, 112, 113, 114, 151

BIO

Except 161, 162, 163

PHYS

Except 001, 100, 103, 104, 105, 106, 108, 108, 121, 122, 151, 305, 306, 307, 324, 405

PHEV

(Physics & Environmental Science)

NFS

(Nutrition & Food Science) *Except 275, 276, 371, 372, 373, 374*

* Total of 18 science credits to graduate, including 3-term lab sequence credits

Free Electives

Any course offered

* As needed to meet total number of credits – 186.5

Humanities and Arts

PHIL 311 and COM 230 (both required)

ARTH, COM, DANC, DRWT, ENGL (except 101, 102, 103 & 105), FASH, FMVD, INTR, LING, MUSC, PHIL, PHTO, THTR VSCM, VSST, WRIT

* Total of 12 Humanities and Arts credits to graduate

African American/Women Studies

Any AFAM or WMST

* Total of 6 AFAM/WMST credits to graduate

Foreign Language

Any foreign language:

ARBC, CHIN, FREN, GER, GREC ITAL, JAPN, KOR, RUSS, SPAN

* Total of 6 Foreign Language credits to graduate

Social Studies Elective

ANTH, ARTH, HIST, PSCI, PSY (except 330, 337, 364 & 365) or SOC (except 364 & 365)

 \approx PSY 101 is a prerequisite for HCI track

* Total of 12 Social Studies credits to graduate

International Studies

Any IAS

MUSC 331

PSCI 150, 245, 255, 340, 345, 357, 358, 367

* Total of 6 International Studies credits to graduate

Math/Science Elective

Any MATH 300-400 level course

Any CHEM/BIO/PHYS/PHEV/NFS (with exceptions on the left)