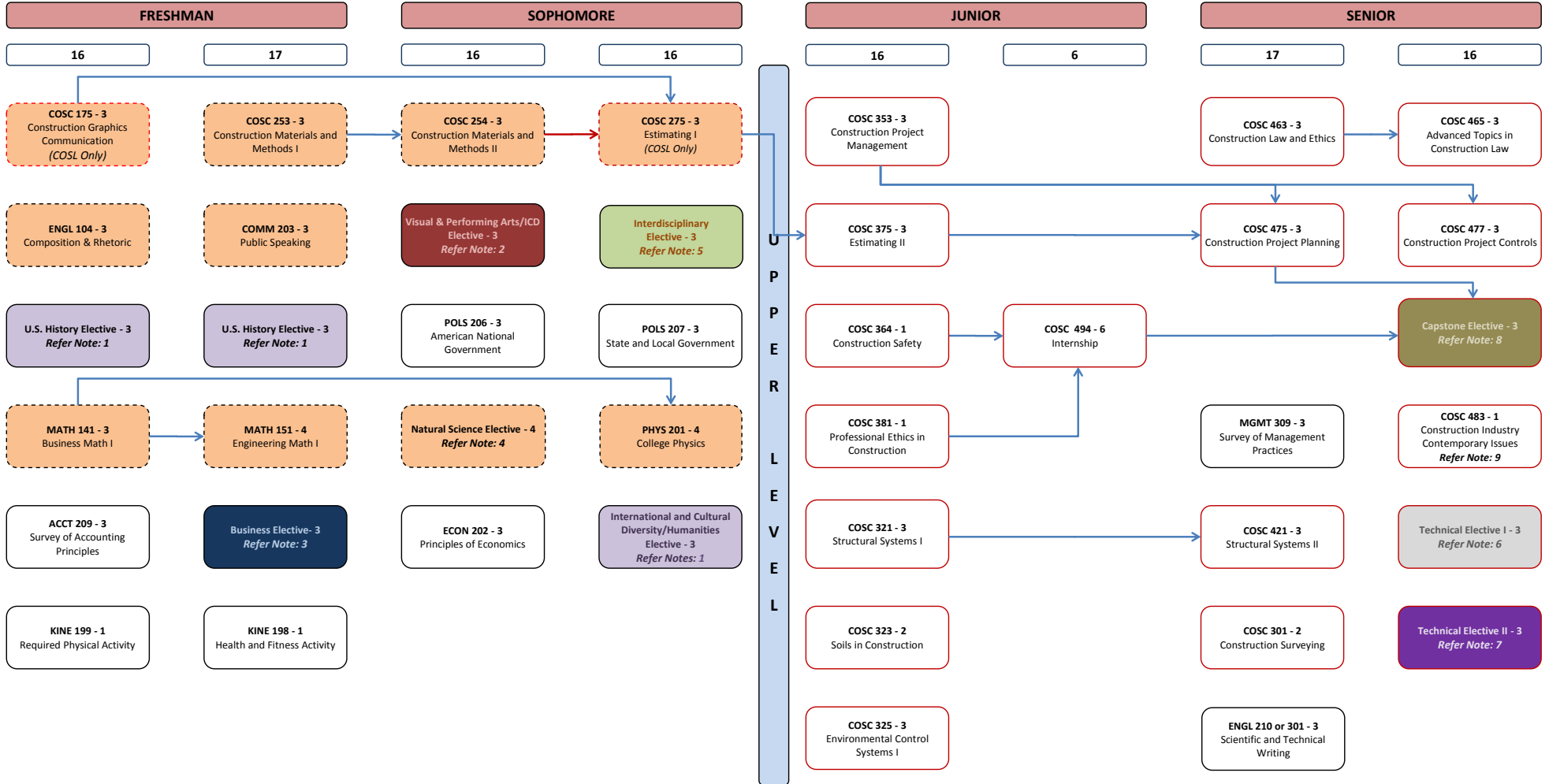


# CONSTRUCTION SCIENCE

Catalog 136 (2013-14) Degree Plan  
Total hours: 120



- NOTES:**
- To be select from University Core curriculum
  - Select from: ARTS 150, ENDS 101, ARCH 250, LAND 240, ARCH 350
  - Select from the following: MGMT 209, MKTG 409, FINC 409 (must meet prerequisite requirements)
  - Select from the following:
    - CHEM 101/111 - Fundamentals of Chemistry with Lab
    - GEOL 101 - Principles of Geology
    - Engr 101 - Energy; Resources, Utilization and Importance to Society
  - Select from any College of Arch. except COSC & COMG (ARTS, ARCH, ENDS, LAND, URPN, VIST) \*3 credit hour course

- Select from the following:
  - COSC 326 - Environmental Controls II, Prereq. COSC 325
  - COSC 422 - Structural Systems III, Prereq. COSC 421
  - COSC 461 - Building Information Modeling System
- Select from the following:
  - COSC 351 - Const. Equipment and Methods, Prereq. COSC 323
  - COSC 450 - Facility Management Principles & Practices
  - COSC 464 - Construction Safety II
  - COSC 484 - Summer Internship, Prereq. COSC 381 & COSC 364
  - COSC 489 - Special Topics
  - COSC 491 - Research
  - OR Approved study abroad or Business Minor

- Select from the following emphasis areas:
  - COSC 440 - Interdisciplinary Construction
  - COSC 441 - Residential Construction
  - COSC 442 - Commercial Construction
  - COSC 443 - Industrial Construction
  - COSC 444 - Highway/Heavy Construction
  - COSC 446 - Specialty Construction

*Must be taken in the last semester*
- Must be taken in the last semester

\* This flow chart is for use as an advisement aid only. Please see University catalog and your degree evaluation for complete details and requirements.  
 \*\* Summer courses are funded on an annual basis and may not be offered.