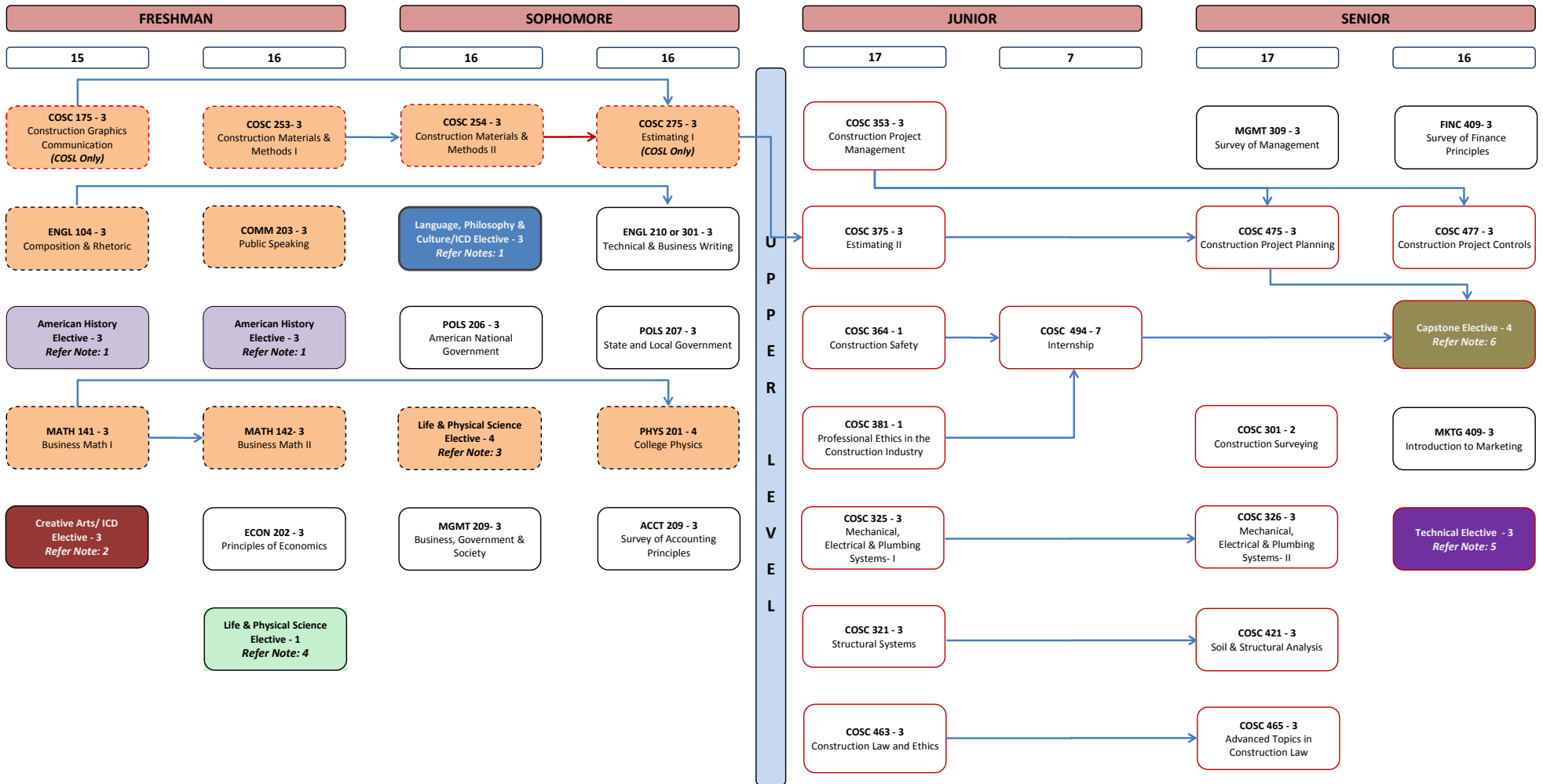


CONSTRUCTION SCIENCE

Catalog 137 (2014-15) Degree Plan
Total hours: 120

 Courses Required to move to upper level
 Upper-Level COSC Majors Only
→ Prerequisite
→ Completion or Concurrent Enrollment



U
P
P
E
R
L
E
V
E
L

- NOTES:**
- Select from University Core curriculum
 - Select from: ARTS 150, ENDS 101, ARCH 249, ARCH 250, ARCH 350
 - Select from the following:
 - CHEM 101/111 - Fundamentals of Chemistry with Lab
 - GEOL 101 - Principles of Geology
 - Select from the University Core curriculum- Life and Physical Science courses (minimum 1 credit hour)

- Select from the following: **Prereq, Upper-Level**
 - COSC 351 - Const. Equipment and Methods
 - COSC 450 - Facility Management Principles & Practices
 - COSC 459 - Industrial Construction - Prereq. 375
 - COSC 461 - Building Information Modeling System
 - COSC 464 - Construction Safety II - Prereq. 364
 - COSC 489 - Special Topics

- 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

* 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.