CSUF Roadmap (Computer Science Department)

Lower Division Courses

Currently have 9/18 total required units

- CPSC-223P : Python Programming (3)
- CPSC-254 : Open Source (3)
- CPSC-223J : Java Programming (3) [CURRENTLY ENROLLED]

Completing the above classes will satisfy the 18 unit requirement for lower division courses

Upper Division Courses

- CPSC-351 : Operating Systems (3)
- CPSC-431 : Database and Applications (3)
- CPSC-476 : Web Back-end Engineering for Enterprise Applications (3)
- CPSC-495 : Internship in Computer Science (3)
    - Something that is compensated
    - Working with Python
    - Web applications, data structures or software architecture

CSUF Roadmap (General Education)

C.2

- ENGL-200 : Literature and Popular Culture (3)

C.3

- ENGL-381 : African Literature (3)

D.1

- EGME 401 : Engineering Economics and Professionalism (3)

D.4

- POSC-100 : American Government (3)

Z

- ENGL-381 : African Literature (3) [MET WITH THE C.3 REQUIREMENT]

Spring 2020

- ENGL-200 (3)
- POSC-100 (3)
- MATH-250B {linear algebra and differential equations} (4)
- CPSC-223P (3)
- CPSC-254 (3)

Total: 16 units