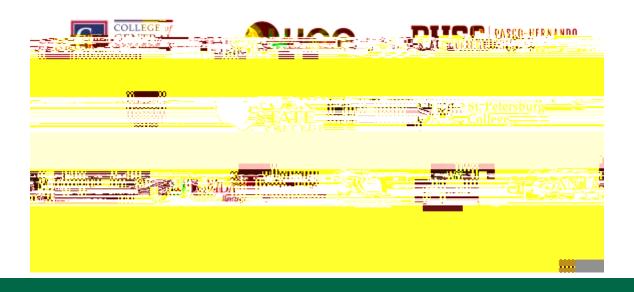


UNIVERSITY OF SOUTH FLORIDA

COLLEGE OF ENGINEERING DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

BACHELOR OF SCIENCE: INFORMATION TECHNOLOGY

2021-2022



B.S. INFORMATON TECHNOLOGY - FUSE SAMPLE CURRICULUM PLAN - 120 CREDITS

This curriculum plan is for students in the Fuse program entering their first semester of college at a Florida College System (FCS) institute **during the 2021-2022 academic year**. Fuse students entering during a different academic year must follow the Fuse curriculum plan for that year.

Students must meet multiple requirements, including prerequisite courses and a minimum grade average in specified major-related courses, for admittance to the Information Technology major at USF. Currently, a minimum 3.3 grade average is required for this program in key courses (those in BOLD below). Read more about these requirements on the next page. Connect regularly with your advisors to ensure you understand and are meeting all requirements.

| Semesters 1 to 4 at FCS college (61 cre Semester 1 CGS 1540 Intro to Databases for IT ^{1*} MAC 1147 Precalculus Algebra and Trigonometr ENC 1101 Composition I Natural Science Elective (Life or Physical) General Elective Total | 3 | Semesters 5 to 8 at USF (59 credits) CG 321 EN Elective | <u>3</u> |
|---|----------------|---|----------|
| Total | _ | CNT 410 | |
| COP 2513 Object Oriented Programming for IT | 3 | | |
| Total | <u>-</u> 15 | | |
| INR 3033 International Political Cultures ⁷ | 3 | | |
| Total | <u>-</u> 15 | | |

PREREQUISITE COURSE REQUIREMENTS (3.3 GRADE AVERAGE IN 4 OF THE BELOW)

| rmation | Technolog | y program | must be cor | npleted for | admission in | to the Inform | ation Techno | logy | iules) specinc it |
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