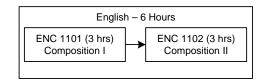1) Unless otherwise stated, the minimum acceptable grade in all required math, science, and engineering courses is a "C" or higher ("C-" is insufficient). The minimum acceptable grade in specialization courses is a "C-", except as stated in the program admission and continuation requirements in the catalog.
2) COP 4530 is the minimum prereq for most software electives. CDA 3201 with lab is the minimum prereq for most hardware electives. COP 4530 and COT 3100 are the minimum prereqs for most theory electives. .
3) An additional prereq for EGN 3433 is PHY 2049/2049L.
4) Department website lists elective courses by category. Should also consult with Department advisor.
5) The maximum number of credit hours for CIS 4900, CIS 4915, and CIS 4940 in any combination is 6 credit hours.
6) Students may be required to complete both an approved civic literacy course and a passing score on a designated civic literacy assessment before graduation from the USF. Consult the catalog.

Version 1.0

English – 6 Hours

ENC 1101 (3 hrs)
Composition I → ENC 1102 (3 hrs)
Composition II

Mathematics – 17 hours

MAC 2281 (4 hrs)
Engineering Calculus I

MAC 2282 (4 hrs)
Engineering Calculus II

EGN 4450 (2 hrs)
Intro to Linear Systems

MAP 2302 (3 hrs)
Diff Equations or
EGN 3433 (3 hrs)
Model and Analysis

PHY 2048/2048L
(4 hrs)
Physics I w/ Lab

PHY 2049/2049L
(4 hrs)
Physics II w/ Lab