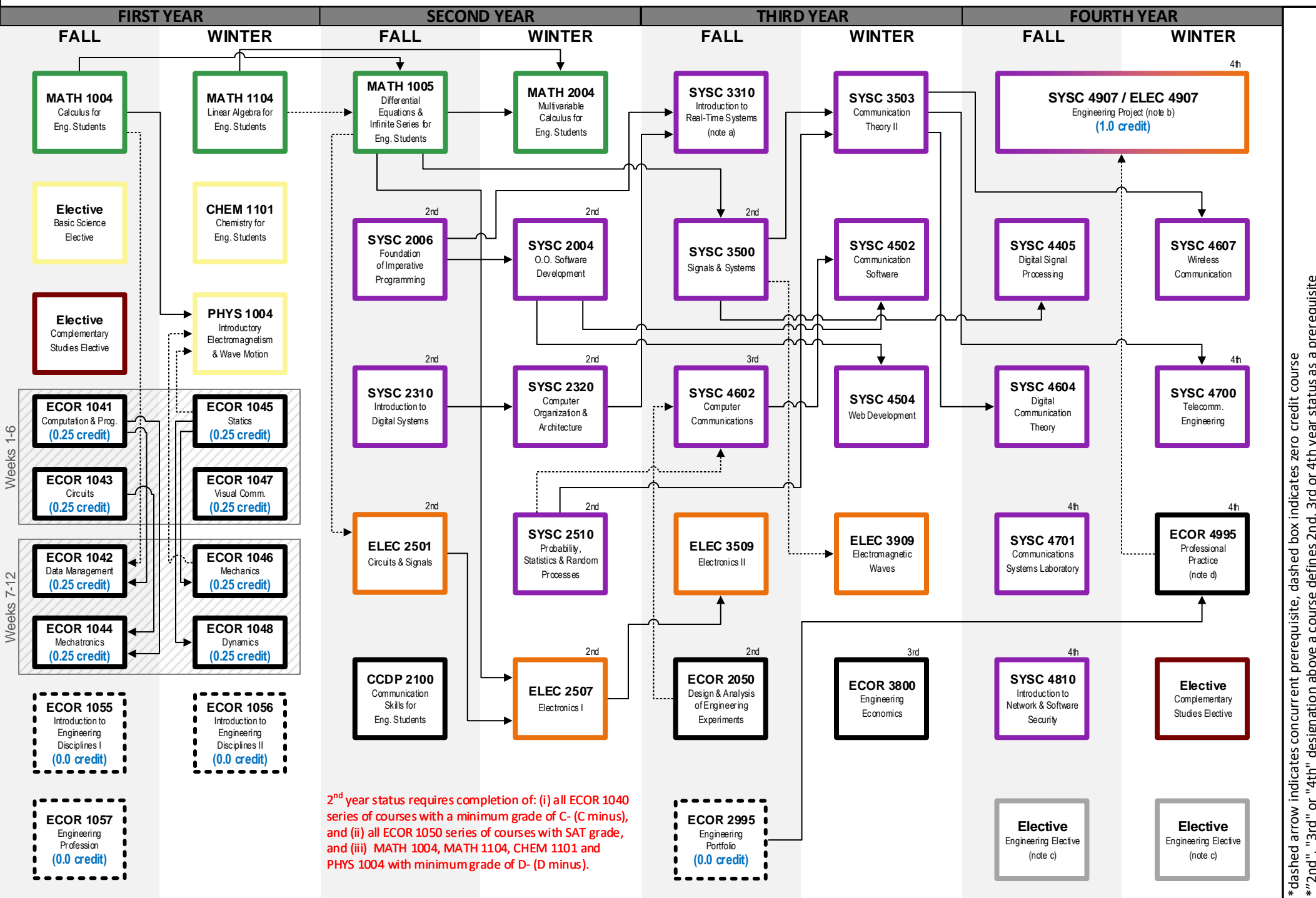


COMMUNICATIONS ENGINEERING



Weeks 1-6

Weeks 7-12

- Engineering Common Core
- Mech. & Aerospace Engineering
- Electronics
- Civil & Environmental Engineering
- Mathematics & Statistics
- Science (Physics, Chemistry, etc)
- Systems & Computer Engineering
- Electives

Notes:

(a) Requires C- (C minus) grade or better in SYSC 2006.

(b) Register in SYSC 4907 if your advisor is in SCE. Register in ELEC 4907 if your advisor is in DOE. Students must complete all first and second year courses, as well as 3.5 credits of third year courses (with the exception of Complementary Studies Elective) to enroll in Engineering Project.

(c) SYSC 2010 or Electronics (ELEC) or Systems and Computer (SYSC) course at the 3000- or 4000-level (may include 1.0 credit in SYSC at the 5000-level).

(d) ECOR 4995 can be taken in Fall or Winter term, if elective options allow for it.

*dashed arrow indicates concurrent prerequisite, dashed box indicates zero credit course
**"2nd", "3rd" or "4th" designation above a course defines 2nd, 3rd or 4th year status as a prerequisite