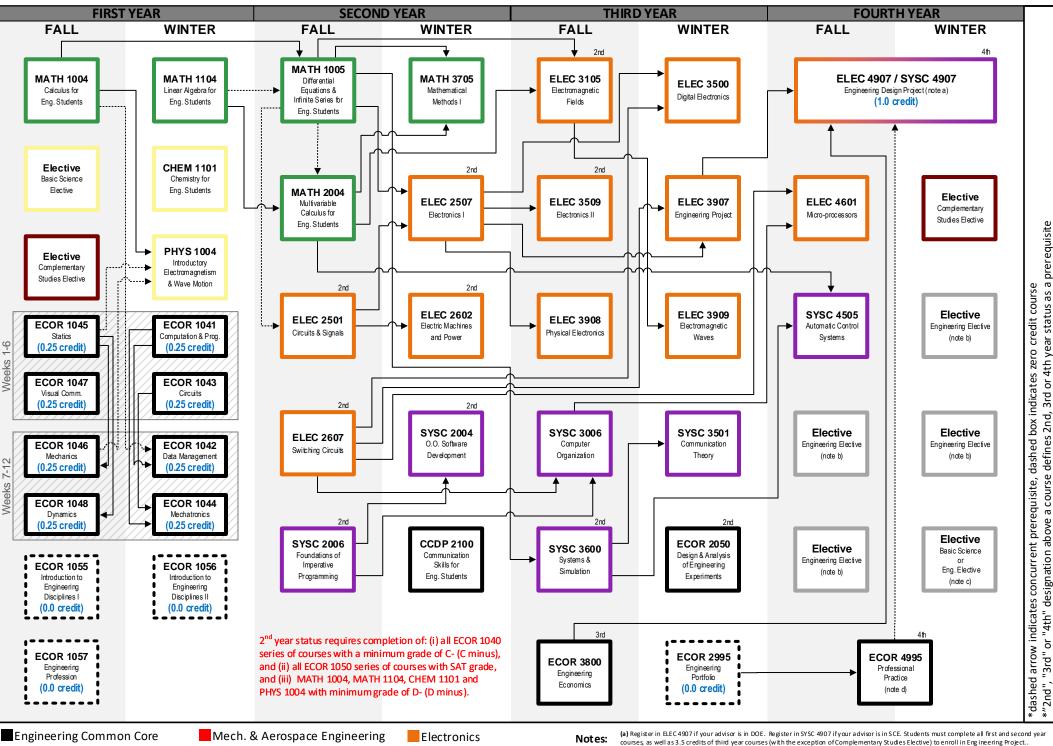
ELECTRICAL ENGINEERING



Civil & Environmental Engineering Mathematics & Statistics

Arts and Social Sciences

Science (Physics, Chemistry, etc) Systems & Computer Engineering

courses, as well as 3.5 credits of third year courses (with the exception of Complementary Studies Elective) to enroll in Engineering Project.
(b) 2.0 credits in Electronics (ELEC) or Systems and Computer (SYSC) at the 4000-level or ELEC 3508, MECH 4503, SYSC 3020 or SYSC 3200.
(c) 05 credits from the Basic Science Elective list or ENVE, CIVE, IDES, MAAE, AERO or MECH at the 2000-level or above or ELEC or SYSC at the 4000-level or MECH 4503, SYSC 3020 or SYSC 3200.

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