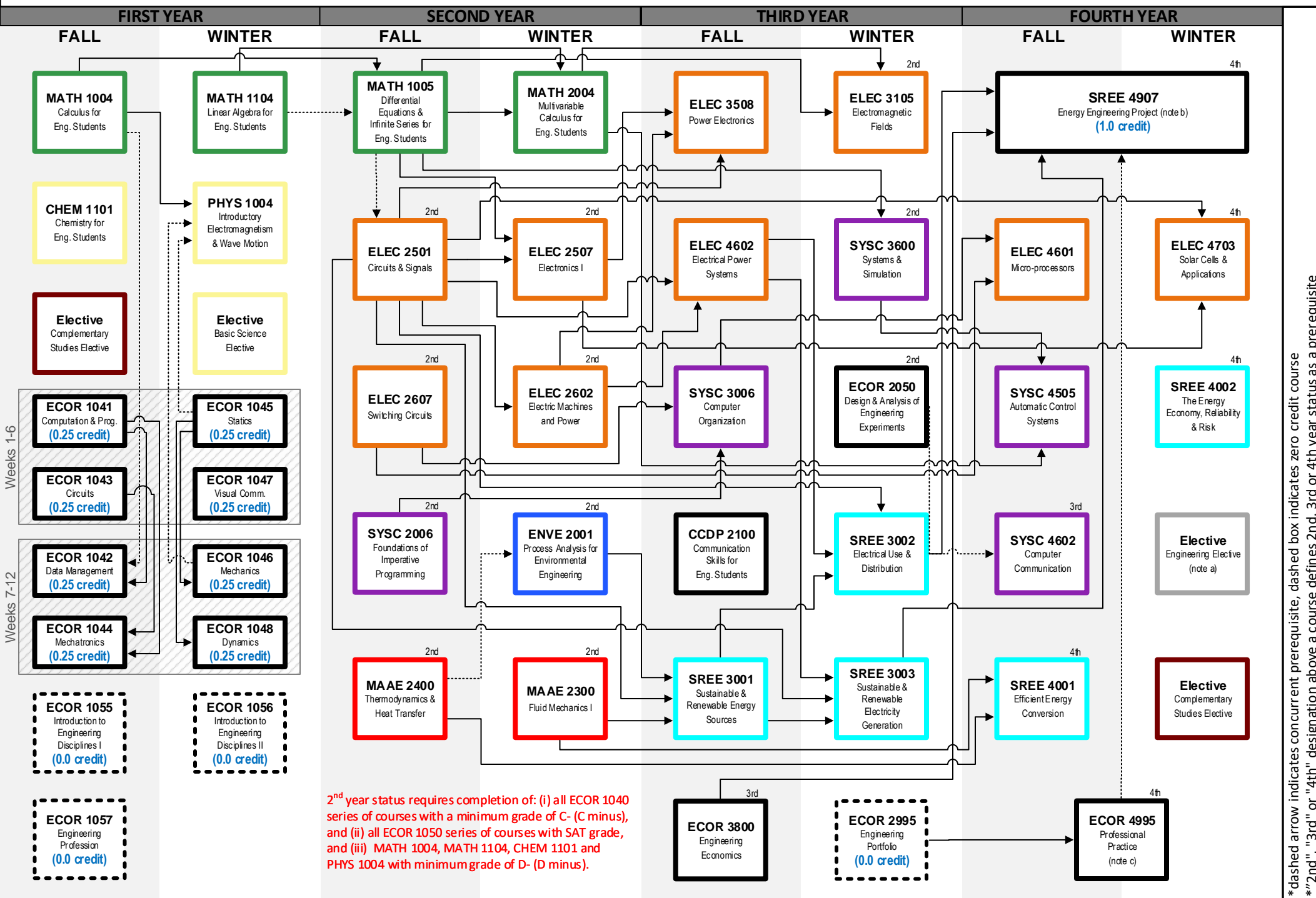


# SUSTAINABLE & RENEWABLE ENERGY ENGINEERING - STREAM A

Last modified: 06/16/2021  
catalog year: 2021/30



2<sup>nd</sup> year status requires completion of: (i) all ECOR 1040 series of courses with a minimum grade of C- (C minus), and (ii) all ECOR 1050 series of courses with SAT grade, and (iii) MATH 1004, MATH 1104, CHEM 1101 and PHYS 1004 with minimum grade of D- (D minus).

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

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

**Notes:** (a) 0.5 credits in any 4000-level Engineering course for which all prerequisites have been satisfied.  
(b) 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 SREE 4907 (Design Project).  
(c) ECOR 4995 can be taken in Fall or Winter term, if elective options allow for it.