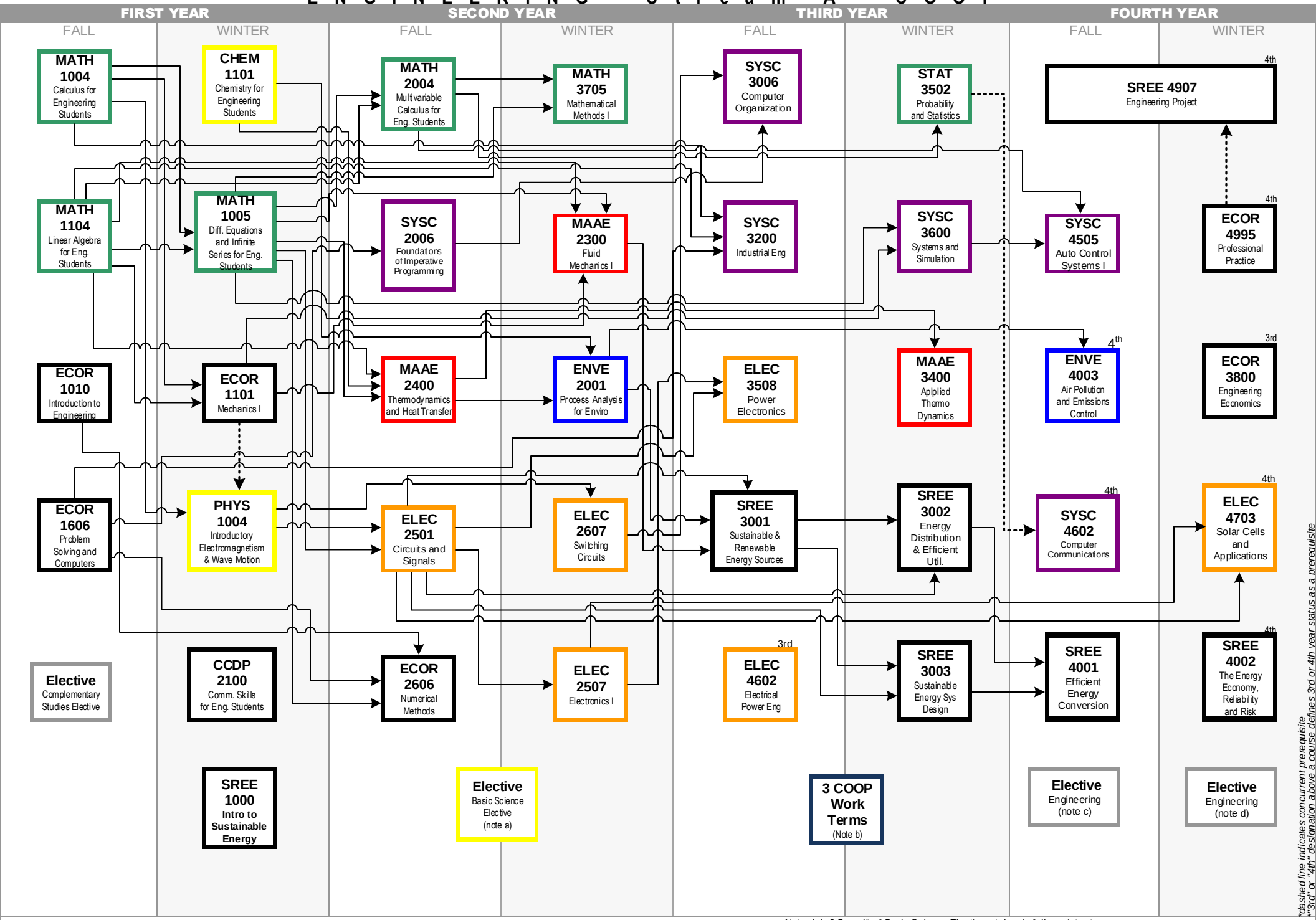
SUSTAINABLE & RENEWABLE ENERGY ENGINEERING Stream A - COOP

As at May 11, 2016



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

Note: (a) 0.5 credit of Basic Science Electives; taken in fall or winter term.
(b) Co-op Students have three Work terms between FA and WN terms of 3rd Year
(c) 0.5 credit of any 3XXX or 4XXX level engineering course for which prerequisite have been satisfied.
(d) 0.5 credit of any 4XXX level engineering course for which prerequisites have been satisfied.