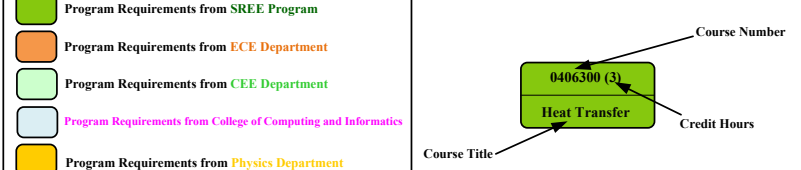
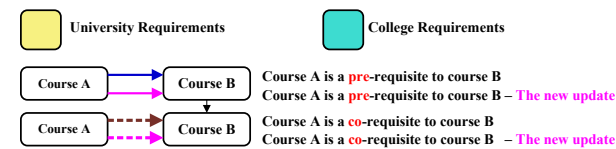
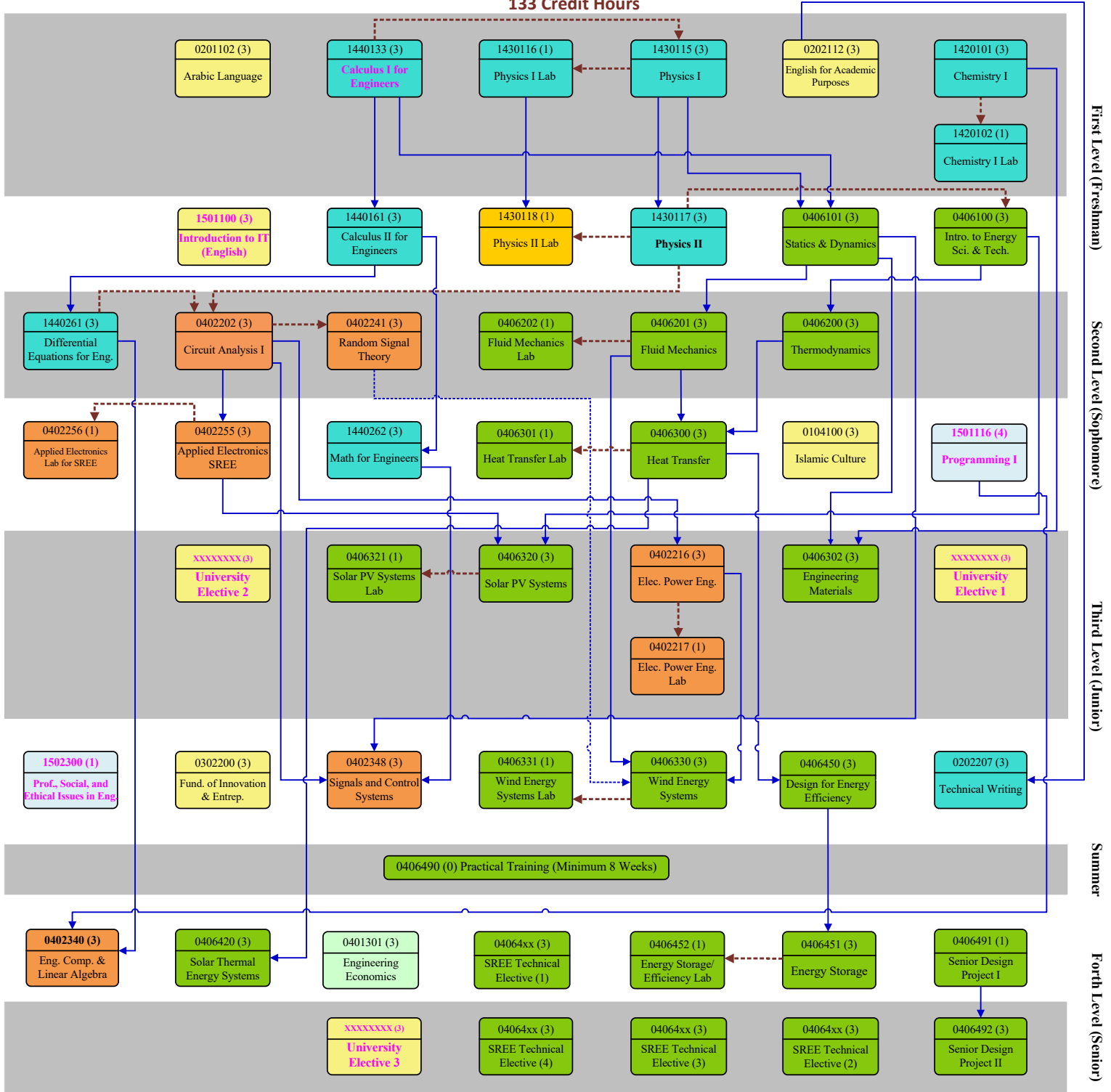


**Proposed Study Plan for
B.Sc. In Sustainable and Renewable Energy Engineering (SREE)
(4 Years, 8 Semesters)**

Applicable from Fall 2020-2021

133 Credit Hours



Dear, kindly note the following:

- *Student can register Engineering Economics course (0401301) & Prof. Social, and Ethical Issues in Eng. Course (1502300) when the student reach 3rd Year Standing complete = registering 84 Credit Hours.
- *Student can register for Practical Training (0406490) when he/she completes 90 Credit Hours = Student must complete 3rd Year Standing.
- *Student can register for any SREE Program Electives when student finish the pre-requisite courses for the chosen elective.
- *Each theoretical course for SREE students are 3 Credit Hours except Programming I (1501116) is 4 Credit Hours and Prof. Social and Ethical Issues in Engineering (1502300) is 1 credit hour.
- *Each laboratory course for SREE students are 1 Credit Hour.
- *3 courses in the study plan has Tutorial: Programming I (1501116), Circuit Analysis I (0402202) and Random Signal Theory (0402241).

