Catalog Year: 202330

FALL

MATH 1005

Differential

Equations &

Infinite Series for

Eng. Students

ELEC 2501

Circuits & Signals

SYSC 2006

Foundations of

Imperative

Programming

ECOR 2050

Design & Analysis

of Engineering

Experiments

BIOL 1103

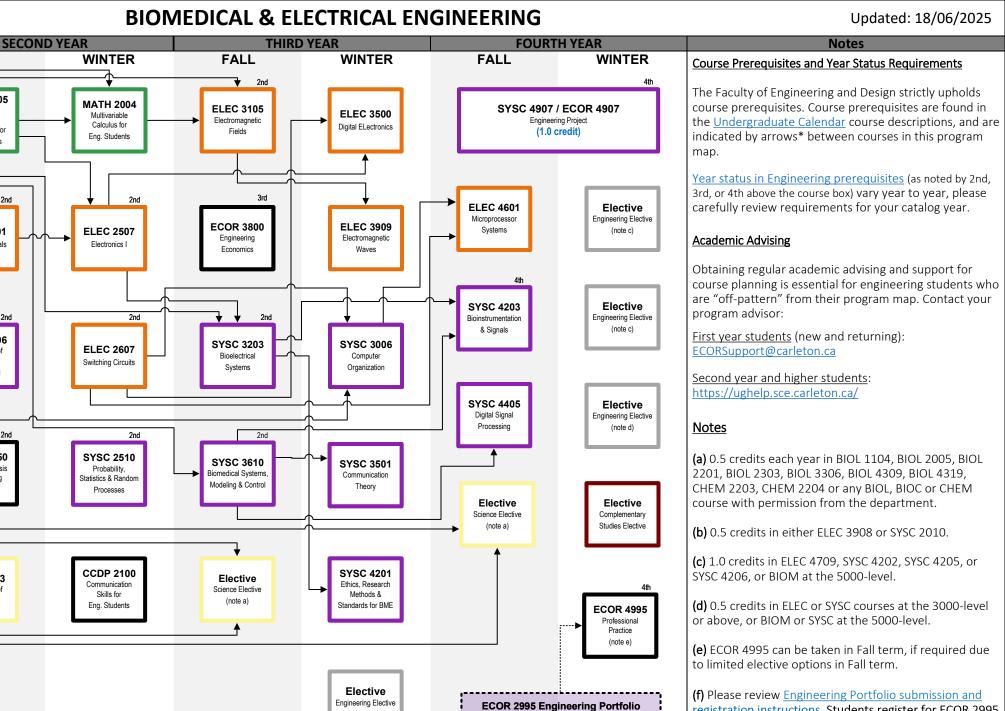
Foundations of

Biology I

2nd

2nd

2nd



(note f) (0.0 credit)

*Arrow Legend Required prerequisite Concurrent prerequisite

FIRST YEAR

WINTER

MATH 1104

Linear Algebra for

Eng. Students

CHEM 1002

General Chemistry II

PHYS 1004

Introductory

Electromagnetism

& Wave Motion

ECOR 1045

(0.25 credit)

ECOR 1047

Visual Comm

(0.25 credit)

ECOR 1046

Mechanics

(0.25 credit)

ECOR 1048

(0.25 credit)

ECOR 1056

Introduction to

Engineering

Disciplines II

(0.0 credit)

FALL

MATH 1004

Calculus for

Eng. Students

CHEM 1001

General Chemistry

Elective

Complementary

Studies Elective

ECOR 1041

Computation & Proc

(0.25 credit)

ECOR 1043

Circuits

(0.25 credit)

ECOR 1042

Data Management

(0.25 credit)

ECOR 1044

(0.25 credit)

ECOR 1055

Introduction to

Engineering

Disciplines I

(0.0 credit)

ECOR 1057

Engineering

Profession

(0.0 credit)

Kindly note: this program map has been designed to ease course planning and registration for engineering students, information is accurate at the time this document is produced. Prerequisites, course titles, course offerings, and course schedule patterns are based on the academic year in which this map was prepared and are subject to change. Please contact EngAcadSupport@carleton.ca for inquiries regarding this program map.

(note b)

**Please run your <u>audit</u> after making any registration changes to verify they have been applied successfully

registration instructions. Students register for ECOR 2995

once 4th year status is achieved, either before or

concurrent with ECOR 4995.