Aerospace Engineering - Stream B

First Year
- Fall: ECOR 1053 Fundamentals of Engineering III
- Winter: ECOR 1051 Fundamentals of Engineering I

Second Year
- Fall: MATH 1005 Differential Equations and Infinite Series for Eng. Students
- Winter: MATH 2004 Multivariable Calculus for Eng. Students

Third Year
- Fall: MATH 3705 Mathematical Methods I
- Winter: AERO 3002 Aerospace Design & Practice

Fourth Year
- Fall: MAAE 4907 Engineering Design Project
- Winter: AERO 4003 Aerospace Systems Design

Electives
- 2nd Year: AERO 3700 Aerospace Materials
- 3rd Year: AERO 3101 Lightweight Structures
- 4th Year: AERO 4608 Composite Materials

Notes:
- Students wanting to register in 2nd Year Status courses must complete all first year Science, Mathematics and Engineering (including a C- (C minus) grade or better in ECOR 1051, 1052, 1053 and 1054).

Students must complete all 1st, 2nd, and 3.5 credits of 3rd year (with the exception of Complementary Studies Electives) to enroll in MAAE 4907 (Design Project).