## An Example on Student's Pathway (as of August 8, 2024)

### Year 1 Fall
- **ACCT 2010**: Principles of Accounting I
- **ECON 1020**: Macroeconomics
- **ENGG 1920**: Engineering Physics II (Mechanics)
- **MATH 1101**: Calculus IA

### Year 1 Spring
- **ACCT 2020**: Principles of Accounting II
- **ECON 1024**: Microeconomics
- **ENGG 1921**: Engineering Physics II (Electricity and Magnetism)
- **MATH 1102**: Calculus IB

### Year 2 Fall
- **ACCT 3010**: Intermediate Financial Accounting
- **ENNG 2210**: Fluid Mechanics
- **MECH 2210**: Fluid Mechanics
- **MECH 1990**: Industrial Training

### Year 2 Spring
- **ACCT 3020**: Financial Accounting II
- **ENNG 2420**: Basic Electronics
- **MECH 2410**: Principles of Accounting II
- **MECH 3500**: Aircraft Performance and Stability

### Year 3 Fall
- **ACCT 3610**: Business Control Principles
- **HMAW 1905**: Behavioral Foundations of University Education: Habits, Mindsets, and Wellness
- **ISOM 2600**: Introduction to Business Analytics
- **ISOM 2020**: Coding for Business

### Year 3 Spring
- **ACCT 3670**: Financial Management
- **ENNG 2421**: Basic Electronics
- **MECH 3500**: Aircraft Performance and Stability
- **MECH 3650**: Aircraft Structural Analysis

### Year 4 Fall
- **ACCT 3640**: Business Statistics
- **ENNG 2422**: Basic Electronics
- **MECH 3500**: Aircraft Performance and Stability
- **MECH 3660**: Gas Turbines and Jet Propulsion

### Year 4 Spring
- **ACCT 3640**: Business Statistics
- **ENNG 2422**: Basic Electronics
- **MECH 3500**: Aircraft Performance and Stability
- **MECH 3680**: Avionics Systems

### Year 5 Fall
- **ACCT 3640**: Business Statistics
- **ENNG 2422**: Basic Electronics
- **MECH 3500**: Aircraft Performance and Stability
- **MECH 3650**: Aircraft Structural Analysis

### Year 5 Spring
- **ACCT 3640**: Business Statistics
- **ENNG 2422**: Basic Electronics
- **MECH 3500**: Aircraft Performance and Stability
- **MECH 3660**: Gas Turbines and Jet Propulsion

### Remarks
- The content of this example is not necessarily equivalent to a complete list of graduation requirements of the program. Students should refer to the Program Catalog/UG Curriculum Handbook for updated graduation requirements. For up-to-date information on course offering and scheduling, students should check out from respective School and Department.