

Honors Course Requirements

Engineering Honors Academy

MATH

01:640:151:H	Calculus I
01:640:152:H	Calculus II
01:640:251:H	Multivariable Calculus

PHYSICS

01:750:271	Honors Physics I ²
01:750:272	Honors Physics II ³
01:750:273	Honors Physics III ⁴
01:750:275	Classical Physics Lab I
01:750:276	Classical Physics Lab II

GENERAL ENGINEERING

14:440:291	Honors Statics
14:440:292	Honors Dynamics ¹

HONORS ACADEMY

14:440:191	Honors Intro to Engineering
14:440:294	Honors Design & Development I
14:440:396	Honors Design & Development II

NOTE

Honors sections of classes **must** be taken if there is not a separate honors class

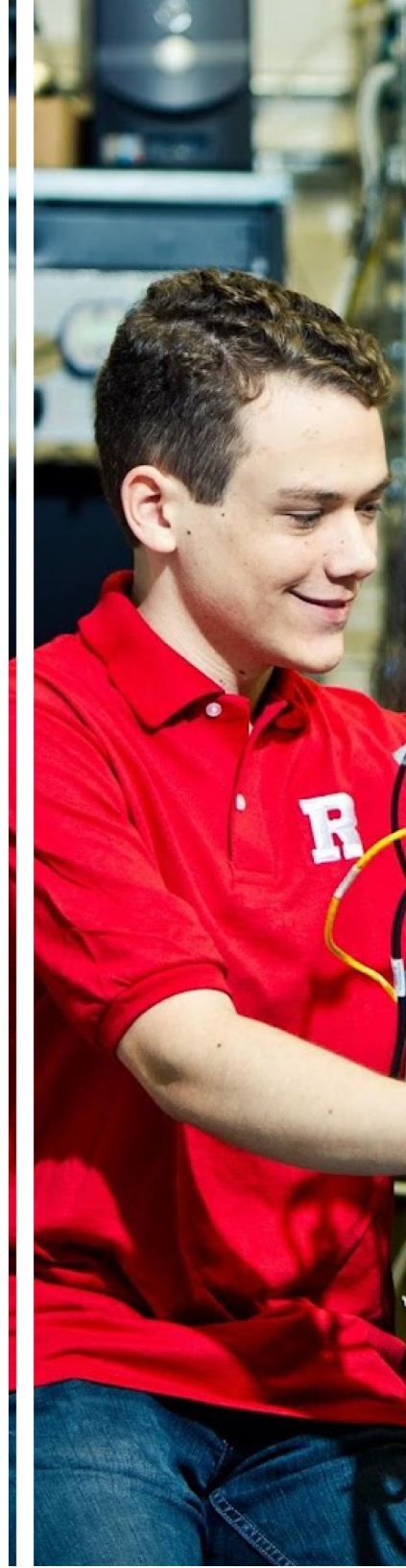
¹Only Mechanical, Aerospace, Civil, Industrial, Bioenvironmental, Packaging Engineering

²Equivalent to Honors Physics IA and IB

³Equivalent to Honors Physics IIA

⁴Equivalent to Honors Physics IIB; Only for MechE, BME, and Applied Sciences Majors.

Arrows indicate prerequisites



Honors Flowchart, Class of 2026

MATH

GEN ENG

PHYSICS

ENGLISH

HONORS ACADEMY

YEAR 1

01:640:151:H
Calculus I



01:640:152:H
Calculus II



01:640:251:H
**Multivariable
Calculus**

01:440:291
Honors Statics

01:440:292
**Honors
Dynamics***

01:750:271
**Honors
Physics 1**



01:750:275
**Classical
Physics Lab I**



01:750:272
**Honors
Physics 2**



01:750:276
**Classical
Physics Lab II**



01:750:273
**Honors
Physics 3***

01:355:103
**Exposition &
Argument**

01:440:191
Honors Intro to Eng



01:440:294
**Honors Design &
Development I**



01:440:396
**Honors Design &
Development II**

YEAR 2

YEAR 3

Arrows indicate pre-requisites