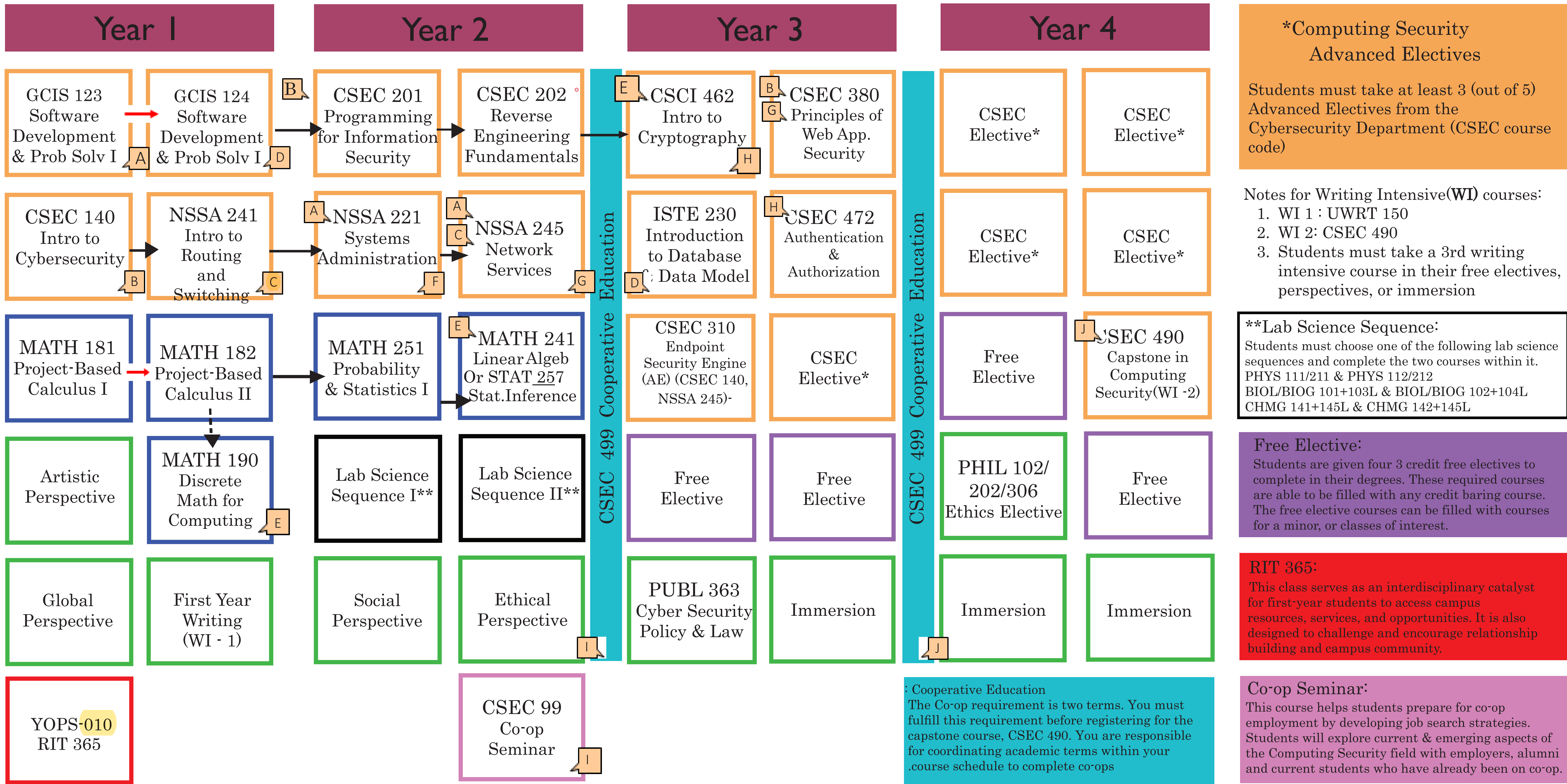


Department of Computing and Electrical Engineering (AY 2026-2027)

Undergraduate Curriculum - Cybersecurity



Key:

Computing

Math

General Education

First Year Requirement

Science

Free Elective

Co-op

Course label

Course Pre-req

C - or better

Prerequisite

Corequisite

*CSEC 461 Computer System Security

*CSEC 462 Computer System Security

*CSEC 463 Sensor Network Security

*CSEC 464 Computer System Forensics

*CSEC 465 Network and System Security Audit

*CSEC 467 Mobile Device Security and Forensics

*CSEC 468 Risk Management for Info Security

*CSEC 476 Malware Reverse Engineering

*CSEC 477 Disaster Recovery Planning & Business Continuity

Perspectives:

Choose a course for the Artistic, Ethical, Global, and Social perspectives. The other three perspectives are specified by the required courses in the CSEC program.

Immersion:

Select an Immersion approved in the General Education Framework. An Immersion consists of three pre-defined upper level courses focusing in one topic area. See the College of Liberal Arts website for a listing.

Get To Know Your Advisor:

You should meet with your advisor regularly to plan your courses, get help with scheduling problems, or to just check-in on your academic progress.

This is the recommended course sequence. Individual course schedules may vary. You are responsible for verifying course offerings and pre-requisites. For additional information refer to the department website: <http://www.rit.edu/gccis/computingsecurity/>