

Major(s): _____

Academic Plan

Date: _____

SUMMER

FALL

SPRING [back](#)

Summer of Year _____

Fall of Year _____

Spring of Year _____

Total credits: _____

Total credits: _____

Total credits: _____

Summer _____

Fall _____

Spring _____

Total credits: _____

Total credits: _____

Total credits: _____

Summer _____

Fall _____

Spring _____

Total credits: _____

Total credits: _____

Total credits: _____

Summer _____

Fall _____

Spring _____

Total credits: _____

Total credits: _____

Total credits: _____

SUMMER

FALL

SPRING

Summer of Year _____

Fall of Year _____

Spring of Year _____

Total credits: _____

Total credits: _____

Total credits: _____

Summer _____

Fall _____

Spring _____

Total credits: _____

Total credits: _____

Total credits: _____

Use Suggested semester Plans and flowcharts to begin mapping your own plan.

Include Co-op, Study Abroad, and Internship semesters.

Plan ahead for elective courses. Look up pre-requisite/co-requisite requirements online in Course Descriptions or Schedule of Classes (click on CRN). (online Registration Resources)

Ensure you meet General Education Requirements for your Audit Year, including 3 units of co-curricular activity.

Plan ahead to meet your Senior Design (capstone) requirements. Know rules regarding senior design for your major. Look up pre-requisite information for the year-long Senior Design Project and for Enterprise Senior Design option

See the undergraduate program advisor for assistance with requirements and planning. EERC 131.

Degree Requirements are defined by Degree Audit Year, which is typically the academic year you began at Tech or later. Look for your Degree Audit information using DARS. (available approx. Oct 2009)