

EAS Study Abroad Planning Guide

This plan is offered as a general guide of how one might plan a course sequence if the goal is to incorporate a semester of study abroad into the EAS curriculum. It is not the only way to include a semester abroad while meeting the major requirements, but it is a plan that may work for many students. Students should use this as a starting point for planning, discuss options with their advisors, and make use of other advising resources to devise an individual plan.

It includes some assumptions:

- The student accepts no advanced placement credit (other variations may be possible depending on AP credit, summer classes, and other interests).
- The student is going abroad for one semester.
- **Those interested in a year abroad should consult with an advisor about the Cornell-Cantabria program.**

First Year Fall Semester

First Year Spring Semester

MATH 1910	MATH 1920
ENGRI	CS 111X
CHEM 2090	PHYS 1112
FWS	FWS
Physical Education	Physical Education

Second Year Fall Semester

Second Year Spring Semester

MATH 2930	MATH 2940
ENGRD 2XXX	CHEM 2080*
EAS 2250	Advisor Approved Course*
PHYS 2213	Biology*
Liberal Studies	Liberal Studies

Third Year Fall Semester

Third Year Spring Semester- Abroad

EAS Core Course*	Liberal Studies
EAS Core Course*	Advisor Approved Elective
Major Approved Elective*	Advisor Approved Elective
ENGRD 2XXX	Field Course*
Liberal Studies	EAS Concentration Course*

Fourth Year Fall Semester

Fourth Year Spring Semester

EAS Concentration Course*	EAS Concentration Course*
EAS Core Course*	Liberal Studies
Outside Elective*	Outside Elective*
Outside Elective*	Liberal Studies
EAS Concentration Course*	

* Consult the [Engineering Handbook](#) and Major Handbook/Website for additional guidance and requirements.