

Course Planning Specifics: Undecided

If you are undecided about your major there are several course options that you can select that will work toward any of our majors. By including a math and science (physics or chemistry) course as two of your three courses each term, you will keep your options open for any major at WPI. Your third course should be selected from either the Great Problems Seminars, Humanities and Arts, or Social Science offerings.

It is not uncommon for students to be undecided at this point – you are in good company! There are a variety of courses that you can take to explore interests. A Great Problems Seminar can be very useful in defining what you want to work on in your chosen field, and we have a variety of intro courses in different engineering majors, listed below.

Introduction to Biomedical Engineering - BME1001

Introduction to Chemical Engineering – CHE1011

Civil Engineering and Computer Fundamentals – CE1030

Introduction to Electrical and Computer Engineering – ECE2010

Introduction to Engineering – ES1020

Introduction to Computer Aided Design – ES1310

Manufacturing science, prototyping and computer-controlled machining – ME 1800

Introduction to Robotics – RBE 1001

These can be great ways to explore interests that you have and perhaps also make your major selection decision easier. Please also consider taking FY 1800 ([Discovering Majors and Careers](#)) during A or B terms to help you in selecting your Major. This course is also 1/12 credit, equivalent of a PE course.

Example of a typical course schedule for your first two terms

<u>A term</u>	<u>B term</u>
CH1010 or PH1110/1111	CH1020 or PH1120/1121
GPS/HU/SS	GPS/HU/SS
MA	MA
FY 1800/PE (optional)	FY1800/PE (optional)

Course Planning Worksheet: Undecided

Math Placement Test Result: _____ AP/IB/Transfer Credit: _____

Abbreviation Key for Course Planning Tracker:

- **GPS** = Great Problems Seminar
- **HU**= Humanities Course (includes AB, AR, CN, EN, GN, HI, HU, INTL, ISE, MU, PY, RE, SP, TH, WR)
- **SS** = Social Science Course (includes ECON, ENV, GOV, PSY, SD, SOC, SS)
- **BB** = Biology Course
- **PH**= Physics Course
- **CH**= Chemistry Course

Any courses marked with an asterisk (*) are optional programs, and can be taken in addition to the three courses.

Please Note: The Great Problems Seminars are a two term sequence course. They are also **linked**. This means that when registering for a GPS course in A term, you must register for its second half in B term.

<u>A Term Selections</u>	<u>(Include CRN)</u>	<u>B Term Selections</u>	<u>(Include CRN)</u>
Science (CH, PH)		Science (CH, PH)	
Math		Math	
GPS, HU, SS, Other		GPS, HU, SS, Other	
*Physical Education (1/12 credit unit)		*FY 1800 (1/12 credit unit)	
*Military Science (Must be affiliated with an ROTC unit)		*Military Science (Must be affiliated with an ROTC unit)	
Back-ups		Back-ups	