

Course Planning Specifics: Business, Management Engineering, Management Information Systems

Students considering these majors should work to have completed foundational work in mathematics (MA 1021, 1022, 2611, 2612), science and business (BUS 1010, 1020, 2020) by the end of the first year. This can be through a combination of AP or transfer credit, as well as WPI courses. So, if you received AP credit for courses early in the sequence, you can start at the next course in the sequence. [Click here](#) for the degree requirements for Business, [here](#) for Management Engineering, and [here](#) for Management Information Systems

Potential Management, Management Engineering, and Management Information Systems majors who have specific questions regarding the major and distribution requirements should contact [Laurie Stokes](#), Associate Director of Programs in the Foisie School of Business.

Example of a typical course schedule

<u>C term</u>	<u>D term</u>
BUS 1010/1020/2020 or Econ 1110	BUS 1010 or ECON 1110
MA or Science	MA or Science
GPS/HU	GPS/HU
PE (optional)	PE (optional)

Course Planning Worksheet: Business, Management Engineering and Management Information Systems

AP/IB/Transfer Credit: _____

Abbreviation Key for Course Planning Tracker:

- **GPS** = Great Problems Seminar
- **HUA**= 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 C term, you must register for its second half in D term.

<u>C Term Selections</u>	<u>(Include CRN)</u>	<u>D Term Selections</u>	<u>(Include CRN)</u>
BUS 1010, 1020, 2020 or Econ 1110		BUS 1010 or Econ 1110	
Math or Science		Math or Science	
GPS, HUA		GPS, HUA	
*Physical Education (1/12 credit unit)		*Physical Education (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	