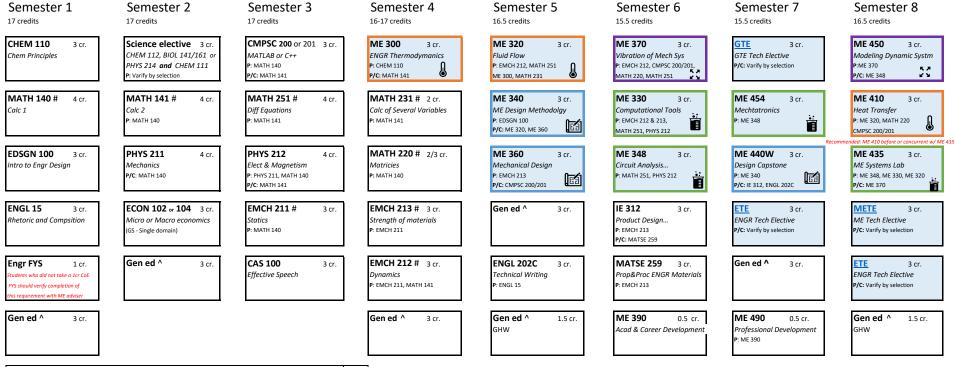
## MECHANICAL ENGINEERING suggested academic plan\* (Option B: last name begins with L-Z)



\*This flow chart is meant to be a guide for planning; use in conjunction with official degree audit. Please note that some courses require a C or better.

For additional information on official degree requirements see www.bulletins.psu.edu.

**P** = prerequsite

**C** = concurrent

Courses applied toward major GPA calculation

## **ME Course Sequencing**

Thermal Sciences
Imbeded Labs
Dynamic Systems
Design Concentration

## Note:

# Completion of EMCH and MATH courses <u>before</u> the 5th semetser is important for future course sequencing EMCH 210 or EMCH 210H is <u>not</u> a direct substitute for EMCH 211 & 213 requirements and should not be taken for ME\_BS

^ Gen ed requirements: 6 total credits 3 credits each 9 total credits Single domain Interdomain ("N") Exploratory ✓ \*3 cr. GS – ECON 102 or 104 ☐ 3 cr. -✓ \* GN – PHYS 211 ✓ \* GN – PHYS 212 ✓ \*3 cr. GN – CHEM 110 ☐ 3 cr. -□ з cr. GA -3 cr. - any GA/GH/GS/GN/id □ з cr. GH -3 total cr. GHW -Gen eds satisfied through ME\_BS required curriculum

Capture cultures requirements in above selections: 3 cr US & 3 cr IL

Other University Requirements | Penn State (psu.edu)

8/8/2024