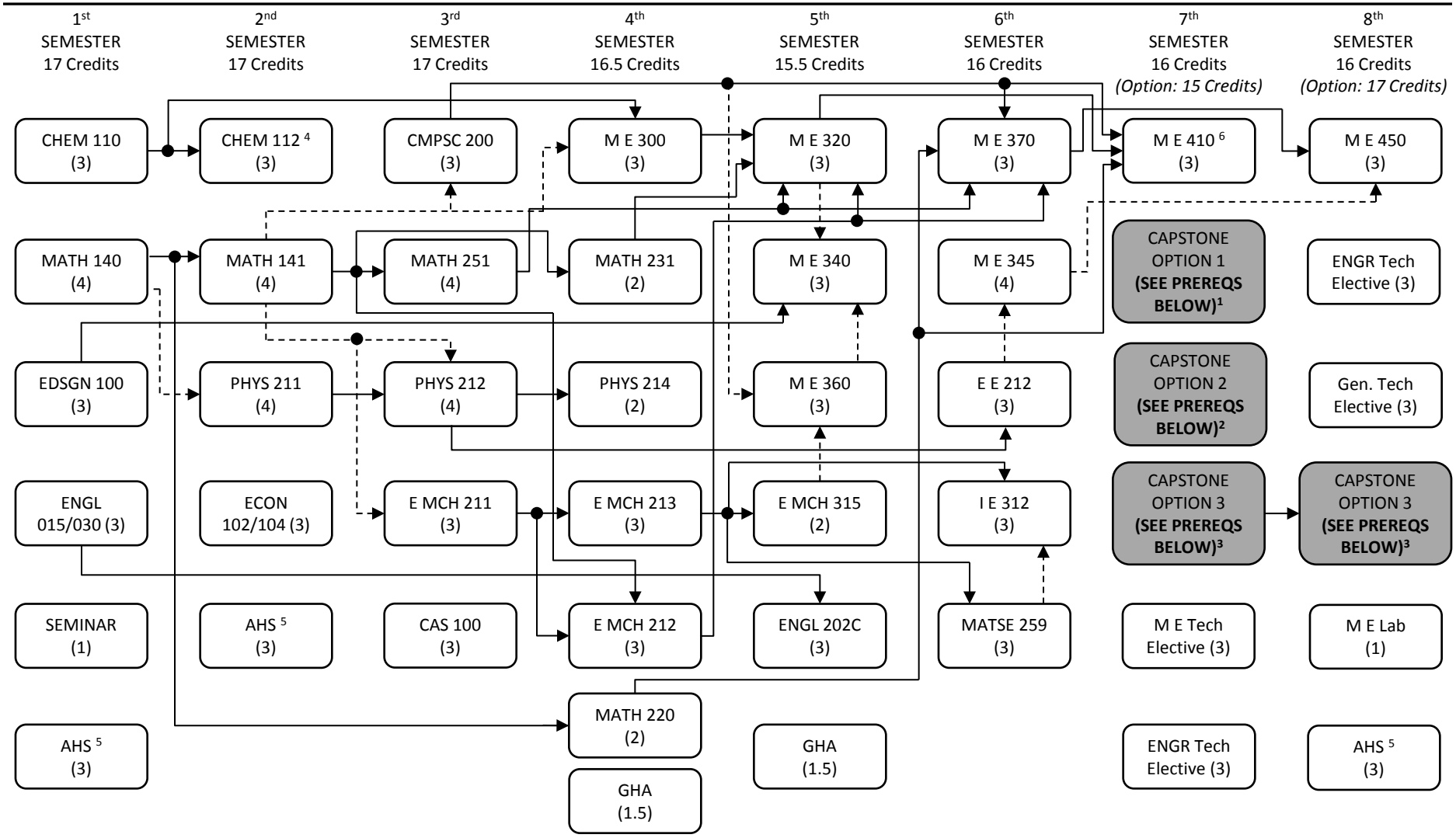
MECHANICAL ENGINEERING CURRICULUM (Option B: last Name begins with L-Z)



[1] **CAPSTONE OPTION 1: M E 440W (3 credits)** – **Prerequisites:** M E 340, M E 360, M E 370 **Concurrent:** I E 312, ENGL 202C

[2] **CAPSTONE OPTION 2: M E 441W (3 credits)** – **Prerequisites:** M E 340, M E 410 **Concurrent:** ENGL 202C

[3] **CAPSTONE OPTION 3: M E 442W (Fall, 2 credits)** – **Prerequisites:** M E 340, M E 360, M E 370 **Concurrent:** I E 312, ENGL 202C, M E 410
M E 443W (Spring, 1 credit) – **Prerequisite:** M E 442W

[4] **BIOL 141** may be substituted for CHEM 112

[5] **US Cultures and IL Cultures** requirements are satisfied in conjunction with AHS courses.

[6] **M E 410 is a prerequisite for M E 441W**. Students that wish to enroll in M E 441W (CAPSTONE OPTION 2) may do so in the 8th semester by interchanging it with ETE or GTE.

*Only one CAPSTONE OPTION is required for completion of the degree.

10/6/2014 → = Prerequisite ⇢ = Prerequisite or Concurrent