“Double Major”: BS CpE and EE  Sample 5 year plan  2013-2014

Shows one way to complete a double major with CpE and EE, using Enterprise for design.
Start in MA1160/61. EE3180 in place of MA3710. U.Chem & MA3160 fulfill ma/sci. Total credits vary by student due to starting courses and elective choices.

Note: Time conflicts may occur with this plan & adjustments may be necessary. Plan ahead as much as possible to avoid this.

Use ECP as primary major, EEE as secondary. Do not take: EE3171. Required for BSEE: MA3160,EE3120,EE3140,EE3180, EE3261, EE3250, 15 Cr EE electives, CH1150/1151 and SELECT approved elective. Take MA3710 if you cannot get EE3180 complete before EE3173, otherwise MA3710 not needed. EE3180 may replace MA3710 on ECP, but MA3710 cannot replace EE3180 on BSEE.

15 credits of EE Electives include EE4173 & EE4272, and fulfills CpE technical electives.

Undergraduate advisor:  EERC 131  Call 487-2550 for appt.  eceadvise@mtu.edu

Look up pre-reqs and semester offerings for required classes and electives. Plan ahead.