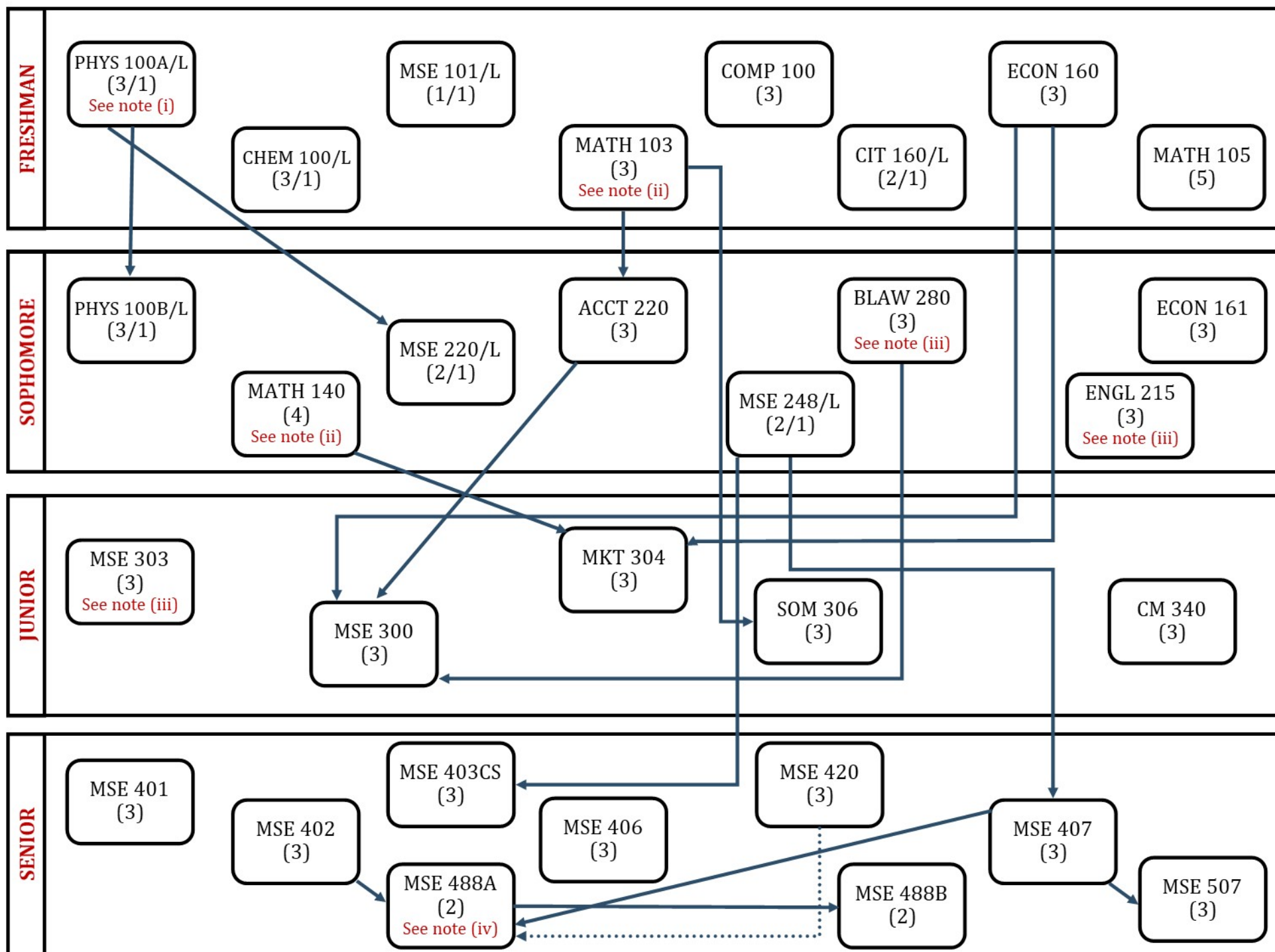


B.S. Engineering Management Technology Degree Course Map



Details of Notes Mentioned in B.S. Engineering Management Technology (EMT) Degree Course Map:

Note (i) – For PHYS 100A, the pre-requisite is MATH 105 OR a score on the Mathematics Placement Test (MPT) sufficient for entry into MATH 150A or MATH 255A.

Note (ii) – For MATH 103, the prerequisites are: Listed in Table 1. Students who are conditionally prepared must have credit for or concurrently enroll in MATH 103L; For MATH 140, the Prerequisites are Multiple Measures Placement in GE-level Mathematics, or credit in MATH 093 or MATH 196QR or MATH 196S or equivalent

Note (iii) – For BLAW 280, ENGL 215 & MSE 303, the Pre-requisite for these classes is completion of the lower division writing requirement. Additionally, only BLAW 280 requires sophomore standing.

Note (iv) – For MSE 488A, the course MSE 420 is a corequisite (should be taken in the same semester) as content covered in MSE 420 is needed for MSE 488BCS.

To refer to the course catalog for the B.S. Engineering Management Technology (EMT) program, please go to:

<https://catalog.csun.edu/academics/msem/programs/bs-engineering-management/>

Notes Regarding General Education (GE) Courses for EMT program:

Undergraduate students must complete 48 units of General Education as described in this Catalog.

21 units are satisfied by the coursework in the major. The 27 units of General Education that must be taken in addition to major requirements are: 3 units each in Sections A.1 (Oral Communication), A.2 (Written Communication), B.5 (Upper Division Scientific Inquiry and Quantitative Reasoning), C.1 (Arts), C.2 (Humanities), D.2 (U.S. History), D.3 or D.4 (U.S. and California Government); and 6 units in Section F. Note that the 9 unit upper division requirement is satisfied by 3 units in B.5, and 6 units from Sections C, D, and F with no more than 3 units from Section C or Section D.