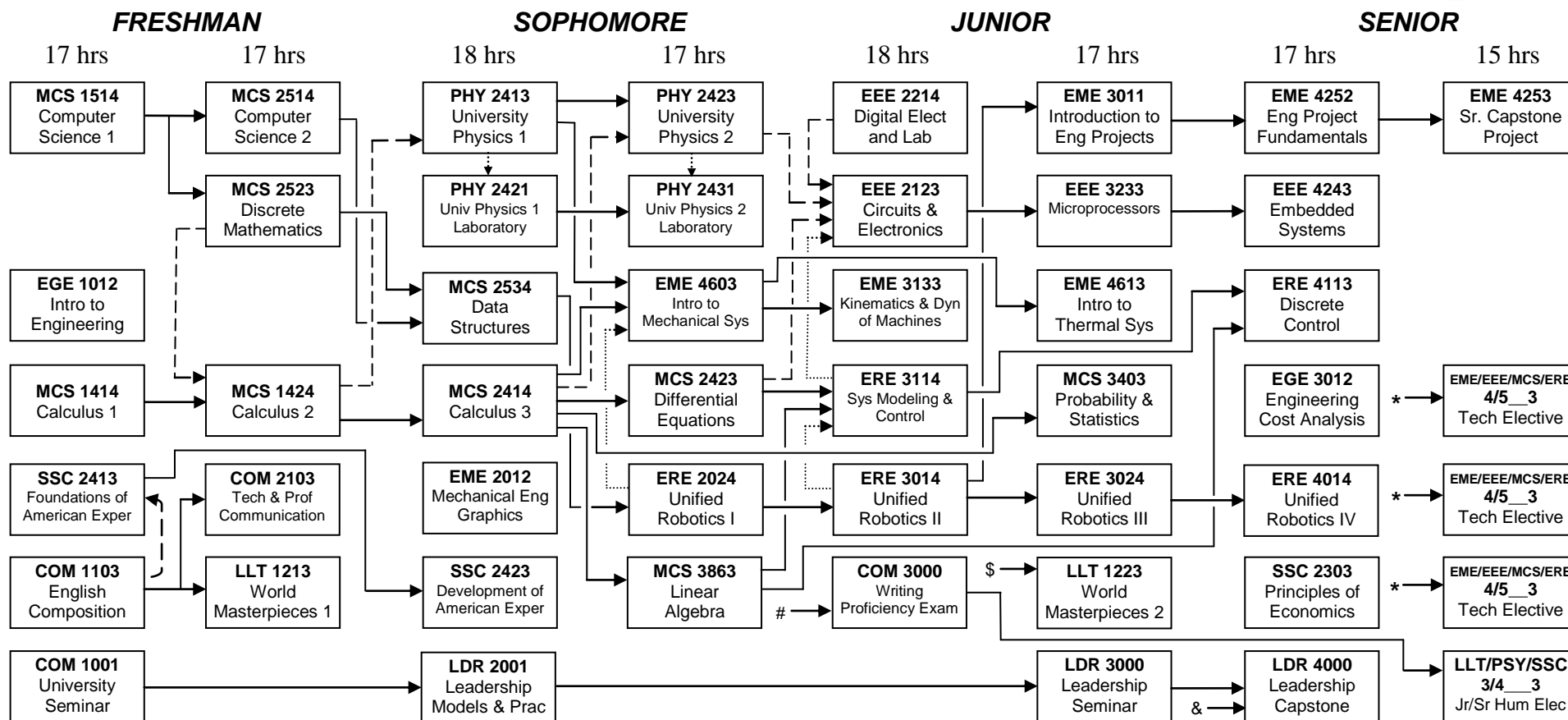


## Bachelor of Science in Robotics Engineering (BSRE) Flowchart (Effective Fall 2011, 136 credit hours)



C. Riedel  
6-24-2011

- 1 —————> 2 Prerequisite (course 1 must be taken first before taking course 2)
- 1 .....> 2 Corequisite (course 1 and 2 must be taken concurrently)
- 1 - - -> 2 Course 1 and 2 may be taken concurrently or course 1 may be taken first before taking course 2

Classification	Credit Hrs
Freshman	0-29
Sophomore	30-59
Junior	60-89
Senior	90+

Take Jr/Sr Humanities Elective and Tech Electives early to avoid scheduling conflicts in Senior year.

\* List of acceptable technical elective courses (EME, EEE, MCS, ERE) and corresponding prerequisites is available at the M.E. Department office (E29).

# Take exam when 60-80 credit hours have been completed.

& Take any time during or after Senior Project Sequence (EME3011, EME4252, EME4253).

\$ Prerequisite: COM 1103 English Composition