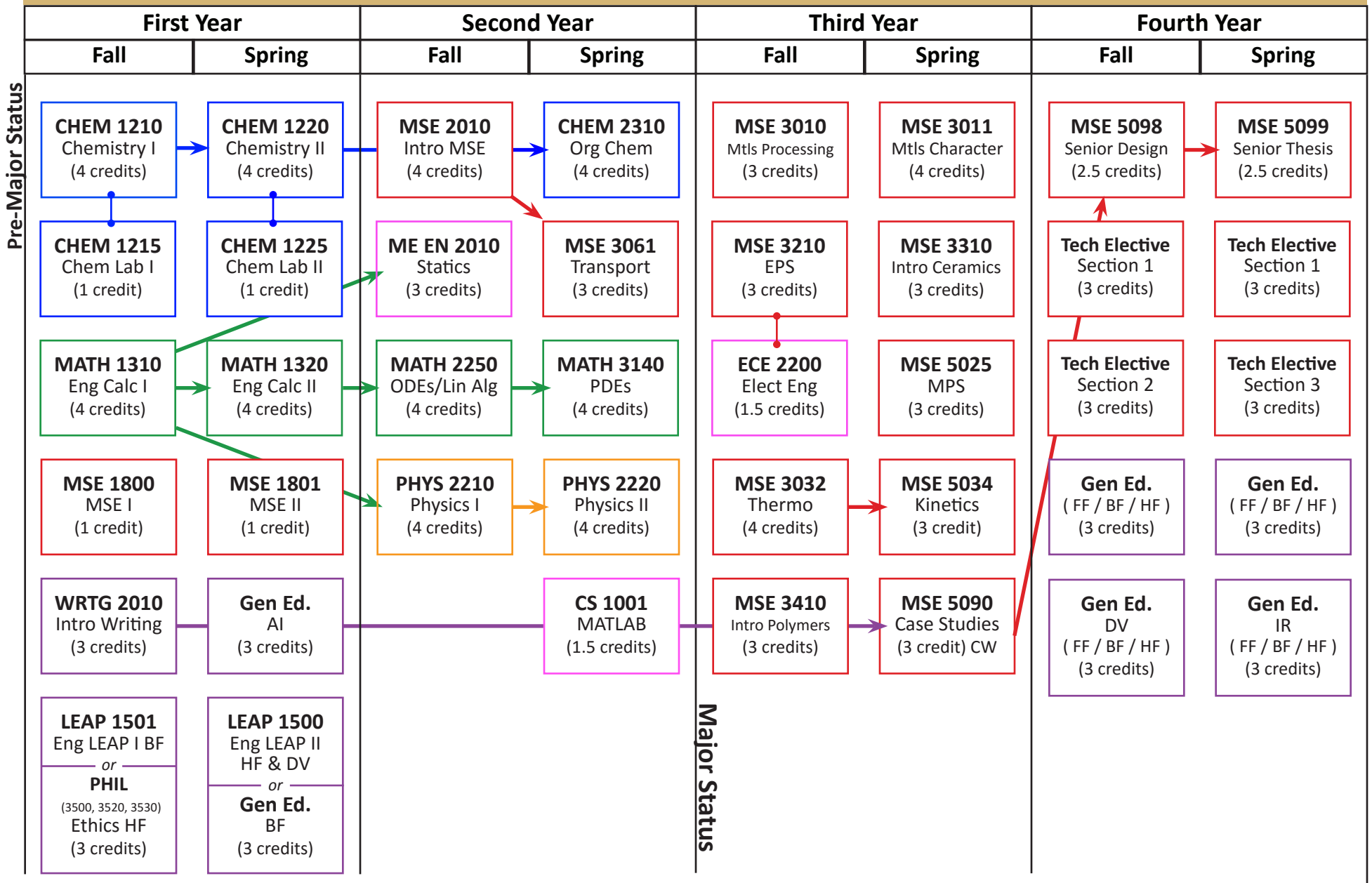


# Materials Science & Engineering B.S. Major



Department of Materials Science & Engineering  
 College of Engineering | University of Utah  
 Academic Advisor: Marcie Leek | marcie.leek@utah.edu  
 For further information visit: www.mse.utah.edu

**Key**

- Prerequisites Enforced →
- Co-requisites ↓

**Major Requirements**

- No grade below C allowed
- 2.3 GPA is required

# Major Status



**Materials Science & Engineering** is an integrated discipline of chemistry, physics, and engineering. Materials Scientist and Engineers are continually engaged in developing new materials or upgrading the use of basic materials for our advancing world. Many courses and all MSE courses are only offered one semester per academic year. Students will be required to take a total of 53.5 credit hours in core MSE courses.

Visit [mse.utah.edu](http://mse.utah.edu) for more information and course descriptions.

Total Degree Credit Hours: 125.5 | Required: 2.3 GPA | All courses must be passed with a "C" grade or better

