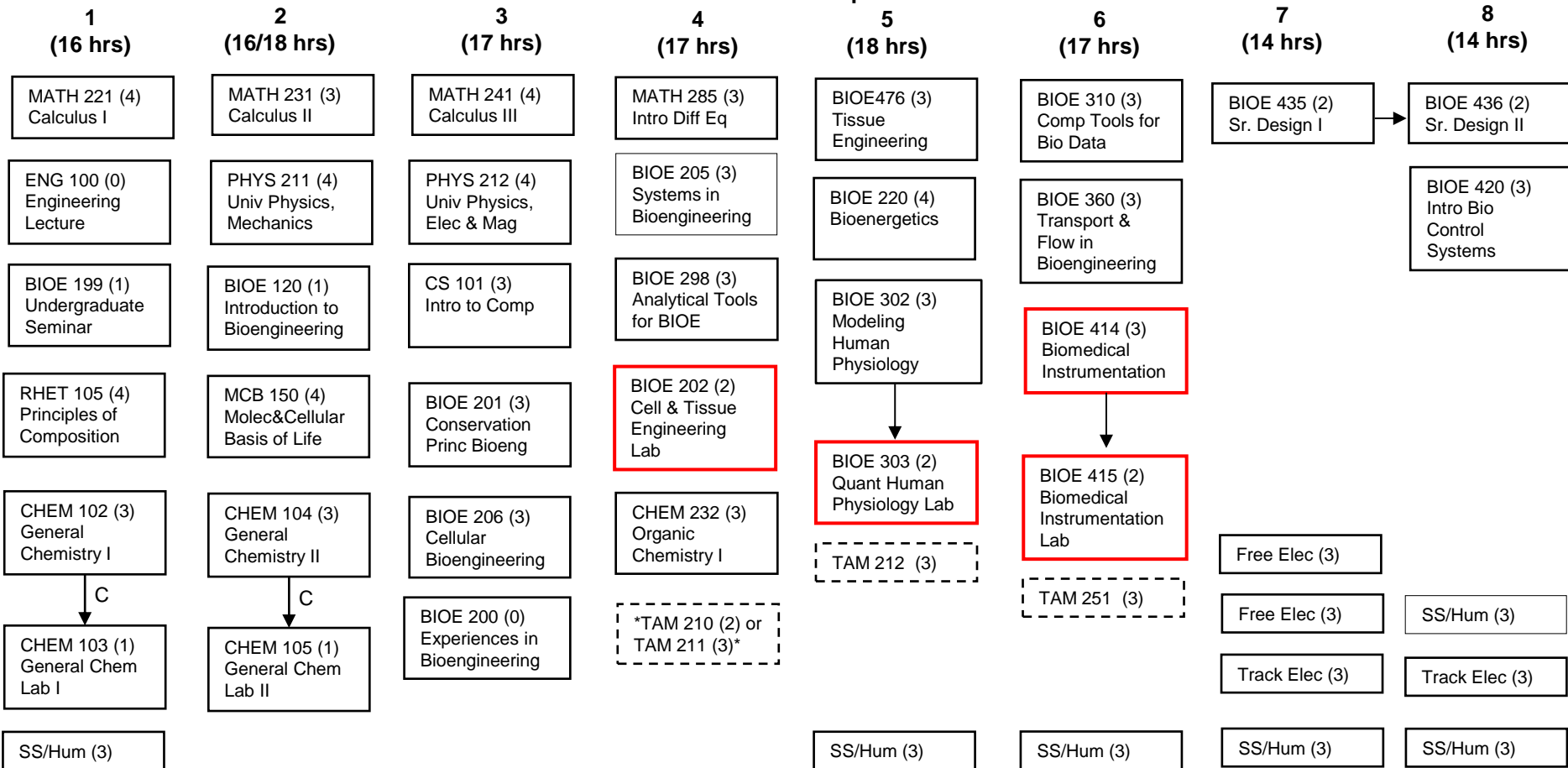


# Biomechanics Track Curriculum Map



## Biomechanics Track Electives:

- **BIOE 461 – Cellular Biomechanics (4 hr)** BIOE has instructor consent without TAM 251
- **ME 481 – Whole-Body Musculoskel Biomech (3 hr)**
- **ME 482 – Musculoskel Tissue Mechanics (3 hr)**
- **TAM 445 – Continuum Mechanics (4 hr)**
- **ME 330 – Engineering Materials (4 hr)** - contact BIOE Dept office
- **GE 402 - Comp – Aided Product Realization (3 hr)**

**\*\*Note:** These classes have prerequisites. Please make sure you have met all before taking the course.\*\*

**\*\* If outlined in RED then the BIOE course is offered both Fall & Spring Semesters**