DEPARTMENT OF BIOMEDICAL ENGINEERING
2012 – 2014 Technical Area/Track 3
Computational Biomedical Engineering

Fall

3

Spring

Fall

4

Spring

- **Choose one from the following:**
  - BME 341 T Engineering Tools for Computational Genomics Laboratory
  - BME 342 T Computational Biomechanics
  - BME 344 T Biomechanics
  - BME 345 T Graphics and Visualization
  - BME 346 T Computational Biomolecular Engr.

- **Must choose two from the following for a combination of five hours:**
  - Any upper-division Engr (3 hrs)
  - Any upper-division BME (3 hrs)
  - Any upper-division Math (3 hrs)
  - Any upper-division Comp Sci (3 hrs)
  - Any upper-division Physics (3 hrs)
  - Graduate Course (3 hrs)

- **Legend**
  - **FLAG**
    - T - Technical Elective
    - S - Core Curriculum
    - C - Supporting Course
    - B - Basic Sequence
    - Pre-req/Co-req
  - **Course Notes**
    - WR flag
    - II flag
    - Lab
    - Varies