

**BIOENGINEERING
Curriculum Notes
2009-2010**

Bioengineering students must complete 18 credit hours in the Social Science/Humanities using any one of the following options:

- Option 1:** Complete the social science division (minimum of 12 credits) AND complete 6 credits of courses listed in the humanities division.
- Option 2:** Complete the humanities division (minimum of 12 credits) AND complete 6 credits of courses listed in the social science division.
- Option 3:** Complete the social science division (minimum of 12 credits) AND complete a minimum of 6 credits of a foreign language sequence (must not be student's native language).
- Option 4:** Students may elect to complete 18 credits of social science and humanities courses by petition. Students pursuing this option must petition early in their degree program. The petition must be endorsed by the student's advisor and Department Chair. Students are encouraged to adopt an 18 credit minor in humanities or social sciences.

***Probability and Statistics-**

MAT 521 – Introduction to Probability and Statistics – 3 credits

or

APM 395 – Probability and Statistics for Engineers – 3 credits –

May be taken in place of CEN 212 to satisfy the probability and statistics course requirement.