

**CHEMICAL ENGINEERING**  
**Curriculum Notes**  
**2009-2010**

1. Chemical engineering 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 either 6 credits of courses listed in the humanities division or 6 credits of a foreign language.
  - Option 2:** Complete the humanities division (minimum of 12 credits) AND complete either 6 credits of courses listed in the social science division or 6 credits of a foreign language.
  - Option 3:** Complete at least an 18 credit hour social science or humanities minor.
  - Option 4:** Chemical engineering students may elect by petition to complete 18 credits of social science and humanities courses structured toward a particular objective.
2. ECS 392 Engineering Ethics can be substituted for 3 credits in the 18 credit hours required in the Social Sciences/Humanities division.
3. It is recommended that one technical elective be in the sciences.
4. Technical electives must be approved by the student's academic advisor. At least one technical elective must be in chemical engineering.