

2008-2009 catalog:

Name: _____ ID # _____ Date: _____

Chemistry Major: 50 units

| Core | (37 units) | | Tr/CU | Grade | Transfer course approved |
|-------------|------------------------------|---|--------------|--------------|---------------------------------|
| Che 222 | Chemistry II | 4 | _____ | _____ | _____ |
| Che 321 | Organic Chemistry I | 4 | _____ | _____ | _____ |
| Che 322 | Organic Chemistry II | 4 | _____ | _____ | _____ |
| Che 354 | Inorganic Chemistry | 4 | _____ | _____ | |
| Che 421 | Introduction to Biochemistry | 4 | _____ | _____ | |
| Che 424 | Analytical Chemistry | 4 | _____ | _____ | |
| Che 431 | Physical Chemistry I | 4 | _____ | _____ | |
| Mth 271 | Calculus I | 5 | _____ | _____ | |
| Phy 211 | Physics I | 4 | _____ | _____ | |

**It is required that students who select the chemistry major take Che 221 in their general education.*

Emphasis: (13 units)

Secondary Teacher Education

| | | | | | |
|---------|--|---|-------|-------|-------|
| Che 401 | Chemistry/Lab Safety for Secndry Tchr. | 3 | _____ | _____ | |
| Mth 265 | Intro to Statistics | 3 | _____ | _____ | _____ |
| Phy 212 | Physics II | 4 | _____ | _____ | _____ |
| Sci 455 | History/Philosophy of Science | 3 | _____ | _____ | |

**Note: All transfer courses applicable to a major must be Division Chair approved.
(Approval forms are available from your Transfer Advisor in SCC-B)**
