

## MINORS IN CHEMISTRY

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Some latitude is allowed in choosing chemistry courses to fulfill the minor requirements. Different areas of chemistry will be more or less attractive to various majors, and two core programs are offered with a selection of 300/400 level courses to fit the student's areas of interest

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The basic core of the minor program:

|          |                                      |         |
|----------|--------------------------------------|---------|
| 3150:151 | Principles of Chemistry Lecture I    | 3 hours |
| 3150:152 | Principles of Chemistry Laboratory I | 1 hour  |
| 3150:153 | Principles of Chemistry Lecture II   | 3 hours |
| 3150:263 | Organic Chemistry Lecture I          | 3 hours |
| 3150:264 | Organic Chemistry Lecture II         | 3 hours |

Plus:

Six credit hours of 300/400 level courses in Chemistry.

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The six (6) hours would be from 300/400 level chemistry courses of the student's choosing. For example, a pre-med or biology student might take Biochemistry 401-402 (3 hours each). An engineer or physics major might select Physical Chemistry 313 and 314 (3 hours each). Analytical or instrumentation courses might be attractive to others.

Medical Technology students are required to take 151, 152, 153, 154 and 201, 202. Therefore, with the addition of six 300/400 level chemistry credits, these students will have a chemistry minor.

Chemical Engineering majors automatically fulfill the requirements for a minor in chemistry.

We welcome students who intend to minor in chemistry to seek advice in our department about the 300/400 level courses that would be most relevant to their interests.

Revised April 5, 2005