

## 6. Restrictions on credit for similar courses

Chemistry courses from different tracks or different numbering systems with substantially similar subject-matter content may not be taken for double credit.

Credit is allowed in only one of each of the following groups of courses. Taking more than one course in each group is treated as a repeated course. This includes transfer courses.

Chemistry for non-science majors:	CHEM 100, 105
First-semester general chemistry:	CHEM 101, A101, 110, 121, 121A, 121R, 201
Second-semester general chemistry:	CHEM 102, A102, 111, 122, 122A, 122R, 202
AP chemistry lab I:	CHEM L101, 121L
AP chemistry lab II:	CHEM L102, 122L
First-semester organic:	CHEM 142, 220, 220A, 241, 341, 343
Second-semester organic:	CHEM 242, 342, 344
Organic chemistry laboratory:	CHEM 143, 220L, 241L & 242L, 245, 345, 347
Physical Chemistry I:	CHEM 353, 421
Physical Chemistry II:	CHEM 354, 422
Physical Chemistry Lab:	CHEM 355, 423
Biophysical Chemistry:	CHEM 357, 425
Advanced Inorganic Chemistry:	CHEM 415, 431, 615, 631
Inorganic chemistry laboratory:	CHEM 416, 432, 435, 461, 616, 635
Instrumental Analysis:	CHEM 443, 455, 643, 655
Polymer Chemistry:	CHEM 449, 462, 649, 662
Senior Thesis I:	CHEM 495, 497
Senior Thesis II:	CHEM 496, 498