

**Four Year Proposed Schedule
For BA Chemistry
Dual Major**

1st year:

Fall Semester

___ INCHEM 111	4
___ ISP ¹	4
___ ITW	4
___ MATH 151 (Calc I)	4

Spring Semester

___ CHEM 112	4
___ EDUC 131	2
___ IS ²	4
___ MATH 152 (Calc II)	4
___ MATH 141 (IQL)	4

16cr

18cr

2nd year:

Fall Semester

___ CHEM 221 (Organ. I)	4
___ BIO 110 (Molecules & Cells)	4
___ EDUC 231 (Diver.)	4
___ CHEM 251 (Quant.)	4

Spring Semester

___ CHEM 222 (Organ. II)	4
___ IH or IA ³	4
___ INPHYS 141 (Col Phys)	4

16cr

12cr

3rd year:

Fall Semester

___ IH ⁴ (summer?)	4
___ CHEM elective (300≥)	4
___ EDUC 331 (Meth I)	4
___ PHYS 142 (Col Phys)	4
___ EDSP 333 (Spec.Ed.)	2

Spring Semester

___ CHEM 342 (P. Chem. II)	4
___ INGEOL 151	4
___ EDUC332 (Management)	2
___ IA* (Fine Art)	4
___ CHEM 363 (Inorganic)	4

18cr

18r

4th year:

Fall Semester

___ CHEM 375 (Bio/)	4
___ EDUC 431 (Meth II)	4
___ EDUC 432 (Theory)	4
___ II*	4

Spring Semester

___ EDUC 400 (Stud. Teach)	12
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16cr

12cr

Total Credits: 126

¹ One course in the Arts, Humanities, Social Sciences, Natural Sciences **OR** Interdisciplinary area. **Cannot repeat disciplines!**

² Strongly suggest a Geography course for this IS area.

³ Strongly suggest a Literature course for this IH area.

***A minimum of two upper level (300 or 400) ISP courses must be completed. Cannot repeat disciplines!**

⁴ Strongly suggest a US History course for this IH area.