



Chemistry Secondary Education Course Planning Guide B.S.

- Does **not** guarantee course availability and must be used in consultation with your Academic Advisor.
- Some courses are only offered in Fall or Spring semesters
- Area B through Area E courses are offered as suggestions.
- Check for pre-requisites.

<u>Freshman Year</u> (through summer)	<u>Hours</u>
ENGL 1101 ("C" or better)	3
ENGL 1102 ("C" or better)	3
MATH 1113 or 1450	3-4
MATH 1450 or 2460 (2460 min)	4
CHEM 1211/1211L	3/1
CHEM 1212/1212L	3/1
Area E – Social Science	3
Area C – Fine Arts – COMM 1110 recommended	3
Area B – Modern Language 1001 (1002 minimum)	4
<u>Sophomore Year</u> (through summer)	
CHEM 2734/2734L	3/2
CHEM 3441/3441L	3/1
CHEM 3442/3442L	3/1
PHYS 2211/2211L (Area D)	3/1
CHEM 4916 (recommended fall of Sophomore year)	1
CHEM 4917 (recommended spring of Sophomore year)	1
MATH 2460	4
Modern Language 1002	4
Area C – Literature or Modern Lang 2001 or 2002	3
<u>Junior Year</u> (through summer)	
BIOL 1107K (Area D)	4
CHEM 3xxx/4xxx	4
CHEM 3xxx/4xxx	4
CHEM 3911 (recommended fall of Junior year)	1
CHEM 4918 (recommended fall of Junior year)	1
CHEM 4912 (recommended spring of Junior year)	1
SCED 3000 (spring of Junior year)	3
READ 3106 (spring of Junior year)	3
Area E – US/GA History Government	3
Area E – Behavioral Science	3
Area B – Global Course	3

Senior Year

SCED 4002 (fall of Senior year)	3
SCED 4003 (fall of Senior year)	3
SCED 4005 (fall of Senior year)	3
SIED 4500/4500L (fall of Senior year)	2/1
SCED 3540 (spring of Senior year)	3
SCED 4403 (spring of Senior year)	3
SCED 4404 (spring of Senior year)	3
SCED 4405 (spring of Senior year)	3

Free electives to bring total to 120 5-8

Total semester hours 120