



AA Suggested Plan: SF BAS Clinical Lab Science

Semester One Term _____ Year _____

Course	Hrs
ENC 1101 (Communications Area A)	3
*MAT1033 (Elective) *Initial math placement is determined by test scores. Consult with advisor.	3
Social Science (Group 2 State or College Core)	3
Humanities (Group 2 State or College Core)	3
Total	12

Semester Two Term _____ Year _____

Course	Hrs
MAC1105 (Math)	3
ENC1102 or ENC2210 (Communications Area B)	3
Humanities (Group 1, from Core section not taken)	3
Multicultural & Global Awareness course	3
Total	12

Semester Three Term _____ Year _____

Course	Hrs
STA2023 (Math/SF req.)	3
Social Science (Group 1, State or College Core)	3
CHM1025/L (Elective – prerequisite to CHM2045)	4
Research & Analysis Course	3
Total	13

Semester Four Term _____ Year _____

Course	Hrs
BSC2010/L (Natural Science A2/SF req)	4
CHM2045/L (Natural Science B1/SF req)	4
BSC2085/L (Natural Science/Elective/SF req)	4
Total	12

Semester Five Term _____ Year _____

Course	Hrs
CHM2046/L (Elective/SF req)	4
BSC2086/L (Elective)	4
MCB2010/L (Elective/SF req)	4
Total	12

Semester Six Term _____ Year _____

Course	Hrs
CHM2210/L (Elective/SF req)	4
Total	4

Semester Seven Term _____ Year _____

Course	Hrs
CHM2211/L (Elective/SF req)	4
Total	4

General Education Courses

You must complete courses from each of these areas in order to graduate– view your Degree Audit Detail for list of courses. We recommend consulting with your advisor each semester to stay on track.

Writing Intensive Course Requirement - A total of 12 hours are required: 6 hours in Communications, and 6 hours from other categories as per state rule 6A-10.030.

Do you meet the AA Foreign Language Competency Requirement? If not, speak with your academic advisor regarding how to include it in your plan.

Required Courses for Admission into SF BAS Clinical Lab Science

- BSC2010/L
- MCB2010/L
- BSC2085/L and BSC2086/L
- CHM2045/L and CHM2046/L
- CHM2210/L and CHM2211/L
- STA2023

❖ Additional courses may be required for future admissions cycles. Check with your academic advisor. Additional info:

<http://www.sfcollege.edu/programs/5200>

❖ May take more than 60 hours to complete both AA requirements and SF BAS Clinical Lab Science admission requirements.

Using the Suggested Plan

This is a general suggestion for when to take your courses to fulfill both your AA and current SF BAS-Clinical Lab Science admission requirements. You should consult with your academic advisor and refer to your degree audit detail regarding your specific requirements. If you change your educational goals, this sample plan may no longer be relevant.

Finding Your Academic Advisor

You can find your assigned advisor and schedule an appointment with them through the link on your eSantaFe Degree Audit. AA Advisors are located in R-201.

This sample plan, prepared using information available as of 06/13/17, is not a binding agreement of any kind between Santa Fe College and the student, but merely represents a potential curriculum which may be altered from time to time as appropriate to meet the student's academic objectives and the program admission requirements of BAS Clinical Lab Science program at SF. The student should inquire each semester before registering to determine current requirements and possible changes to the suggested curriculum.