

SAMPLE SCHEDULE FOR FIRST AND SECOND YEAR (Starting Chemistry first)

FIRST YEAR -

Fall	Units	Winter	Units	Spring	Units	Summer	Units
Chem 14A	4	Chem 14B	4	Chem 14BL or 14C	3/4	Chem labs*	
Math 3A or 3B or 3C or LS 30A	4	Math 3B or 3C or Stats 13 or LS 30B*	4/5	Math 3C or Stats 13 or LS40	4	Physics*	
GE	5	*must be in 30B to take 14B	4	Life Sci 7A	5	Life Sci 7A or 7B	
		GE	5				
						*see NOTES section	

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SECOND YEAR -

Fall	Units	Winter	Units	Spring	Units	Summer/Fall	Units
Chem 14C or 14BL	4	Chem 14D	4	Chem 14CL or 153A	4	Physics 5B or 6C	
Life Sci 7B or 7C	4	Life Sci 7C or LS23L*	4	LS 107 or Phys 5A	5	Chem 14CL	
	5	*must be in or have completed LS 7C to take 23L	2			FALL OF 3RD YEAR:	
						Chem 153A	
						LS 107 or Phys 5B/5C	

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NOTES:

The MCDB department highly recommends that students complete the Life Science 30A, 30B, Stats 13 series to fulfill the math requirement.

Summer classes – If you are available to take summer classes, chemistry labs, physics or Life Science work well for many students.

I suggest no more than 1 science class per summer session.

When planning your schedule, check the pre-requisites and/or the co-requisite for the classes that you plan to take. For example:

- Chem 14B – the CO-requisite is Life Sci 30B or Math 3B or 31B (you can take them together in the same quarter)
- Physics 5A – Life Science 30A, 30B is a pre-requisite or Math 3A and 3B (pre-req), 3C is a CO-REQUISITE

THIS IS ONLY A SAMPLE SCHEDULE – You may plan a different schedule, and review it with your major counselor.

See the back of this form for a blank planner.

ACADEMIC YEAR _____ - _____

Fall	Units	Winter	Units	Spring	Units	Summer	Units

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ACADEMIC YEAR _____ - _____

Fall	Units	Winter	Units	Spring	Units	Summer	Units

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ACADEMIC YEAR _____ - _____

Fall	Units	Winter	Units	Spring	Units	Summer	Units

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