

# YOUR TERM ONE 2019 - 20 learning communities SCHEDULE

FLEX

**Biol 120-Chem 112 - Math 125**

**Biomedical & Life Sciences 1 LC FLEX 12**



	Monday	Tuesday	Wednesday	Thursday	Friday
8:30	Chem 112		Chem 112		Chem 112
9:30	Math 125		Math 125		Math 125
10:30					
11:30					
12:30	BIOL 120		BIOL 120		BIOL 120
1:30			Chem 112 Lab LK3		
2:30				LC Hour	
3:30	Math 125 Lab L01				
4:30					
5:30	BIOL 120 Lab L02				
7:00 PM					

Course	Number	Section	Day	Time
LC Hour		12	R	2:30 -3:20
BIOL Class	120.3	01	MWF	12:30 -1:20
BIOL Lab	120.3	L02	M	5:30 -8:20 pm
Math Class	125.3*	01	MWF	9:30 -10:20
Math Lab	125.3	L01	M	3:30 -4:50
Chem Class	112.3	01	MWF	8:30 - 9:20
Chem Lab	112.3	LK3	W	1:30 - 4:50

Your official timetable, which you can access through your PAWS account, will appear by June 15 and will include room locations/numbers. Following the opening of first-year U of S registration on June 15 you can register in up to two more course for Term 1. Note: For Term 1 when you are registering please make sure the other courses you are registering in do NOT conflict with any components of your FLEX Learning Community. Term 2: FLEX now has LC offerings in Term 2 - sign up for a Term 2 FLEX LC as well as your Term 1 FLEX LC there are 4 Biomedical LCs to select from, visit our website or email [aslc@usask.ca](mailto:aslc@usask.ca)

\* Math 125.3 only satisfies the math requirement for life science majors (ie., Biology, Biology & Biotechnology, Anatomy & Cell Biology, Biochemistry, Biochemistry & Biotechnology, Biotechnology, Microbiology & Immunology, Environment & Society, Environmental Biology, Physiology & Pharmacology, Toxicology and Pharmacy). If you plan to graduate with a different major, another math course will be required. For more information, please contact an Academic Advisor at 306-966-4231.

**HAVE YOU MET YOUR ACADEMIC ADVISORS YET?**

Drop them a line to book your appointment  
[student-advice@artsandscience.usask.ca](mailto:student-advice@artsandscience.usask.ca)

first-year learning communities