## **STEM Prep LC - Core**

	Monday	Tuesday	Wednesday	Thursday	Friday
8:30					
0.00					
9:30	Math Lab	DIOL 00		DIOL 00	
10:30		BIOL 90		BIOL 90	
11:30	LC Hour	CHEM 90	PHYS 90	CHEM 90	PHYS 90
12:30	(required)	CHEIVI 90	PH13 90	CHEIVI 90	PH13 90
1:30	CHEM 90				
0.00	Lab				
2:30	(alt)				
3:30	PHYS 90				
	Lab (alt)				
4:30					

Course	Sec	CRN	Day	Time
ISAP LC Hour (XTLC 000)	51	83889	М	11:30 - 12:20
Biology 90	01	86943	TR	9:00 - 11:20
Chemistry 90	01	86701	TR	11:30 - 12:50
Chemistry 90 Lab	L01	87663	M (alt)	1:30 - 4:20
Physics 90	90	86702	WF	11:30 - 12:50
Physics 90 Lab	90	86702	M (alt)	1:30 - 4:20
Math Lab*	03	87088	М	9:30 - 10:20

These courses are recommended for students registering in the ISAP STEM Prep LC (LC-ISAPSTM). Classes that are required are marked in bold. Many students will register in only those 90 - level courses they need for continuing study in their program.

Additional 100 - level courses that match this timetable can be added at the point of registration (see next page).

## Note:

\*Both Chemistry 90 and Physics 90 have Monday lab times that alternate between hands - on lab activities and applied math sessions each week. Students who register in both courses will access hands - on lab activities each week, and must additionally register in the "Math Lab" to access applied math curricula for each course.



## **STEM Prep LC - Elective**

	Monday	Tues	sday	Wednesday		Thursday		Friday
8:30								
9:30	Math Lab	BIOL 90		CMPT 140 Lab	ENG 113 Tutorial	BIOL 90		Math 102 Tutorial
10:30	Math 102			Math	n 102			Math 102
11:30	LC Hour (required)	CHEM 90		PHY	S 90	CHEM 90		PHYS 90
12:30	INTS 102 Tutorial							
1:30	CHEM 90	CMPT 140	ENG 113		G 107 orial	CMPT 140	ENG 113	
2:30 3:30	Lab (alt) PHYS 90 Lab (alt)	INTS 102		MATI	H 101	INTS102		MATH 101
4:30	Lab (ait)	Lab (ait)						
				NDC 10	17 (M/ED	\		
	INDG 107 (WEB)							

Course	Sec	CRN	Day	Time
Math 101: Quantitative Reasoning	92	88087	WF	2:30 - 4:20
Math 102: Precalculus	94	89802	MWF	10:30 - 11:20
Math 102 Tutorial	94	89802	F	9:30 - 10:20
Interdisciplinary Studies 102 (INTS 102)	91	85247	TR	2:30 - 3:50
INTS 102 Tutorial	91	87673	M	12:30 - 1:20
Indigenous Studies 107 (INDG 107)	W01	85144	WEB	WEB
INDG 107 Tutorial	T91	89824	W	1:30 - 2:20
English 113	95	83892	TR	1:00 - 2:20
English 113 Tutorial	T95	87645	W	9:30 - 10:20
Computer Science 140	03	85764	TR	1:00 - 2:20
Computer Science 140 Lab	L09	85775	W	9:00 - 10:20

Notes:

Students may choose between Math 101 or Math 102. Math 101 is recommended for students pursuing pathways without a math focus, while Math 102 is recommended for students that may use math and precalculus in future courses.



