

Life Science Core Curriculum

The Life Science Core consists of the following:

- Two quarters of calculus
- One year of general chemistry
- One year of organic chemistry
- One year of introductory biology
- One quarter of Statistics
- One quarter of biochemistry
- One year of physics

All life science core courses must be completed with a C- or better & a cumulative GPA of at least 2.0.

Tentative Life Science Core Curriculum Offerings

	<i>Fall</i>	<i>Winter</i>	<i>Spring</i>	<i>Summer</i>	<i>Summer Session</i>
MATH	MATH 005 (5)	MATH 005 (5)	MATH 005 (5)	MATH 005 (5)	A
	MATH 006A (4)	MATH 006A (4)	MATH 006A (4)	MATH 006B (4)	A
	MATH 006B (4)	MATH 006B (4)	MATH 006B (4)	MATH 007A* (4)	A
	MATH 007A* (4)	MATH 007A* (4)	MATH 007A* (4)	MATH 007B* (4)	A & B
	MATH 007B* (4)	MATH 007B* (4)	MATH 007B* (4)		
STAT**	STAT 100A (5)	STAT 100A (5)	STAT 100A (5)	STAT 100A (5)	A & B
GEN. CHEM	CHEM 001A/01LA (5)	CHEM 001A/01LA (5)	CHEM 001B/01LB (5)	CHEM 001A/01LA (5)	A
	CHEM 001C/01LC (5)	CHEM 001B/01LB (5)	CHEM 001C/01LC (5)	CHEM 001B/01LB (5)	B
ORG. CHEM	CHEM 008A/08LA (4)	CHEM 008A/08LA (4)	CHEM 008B/08LB (4)	CHEM 001C/01LC (5)	A
	CHEM 008C/08LC (4)	CHEM 008B/08LB (4)	CHEM 008C/08LC (4)	CHEM 008A/08LA (4)	C1
				CHEM 008B/08LB (4)	C2
BIOL	BIOL 005A/05LA/020 (5/6)	BIOL 005A/05LA/020 (5/6)	BIOL 005A/05LA/020 (5/6)	CHEM 008C/08LC (4)	A & C3
	BIOL 005B (4)	BIOL 005B (4)	BIOL 005B (4)	BIOL 005A/05LA (5)	F
	BIOL 005C (4)	BIOL 005C (4)	BIOL 005C (4)	BIOL 005B (4)	F
				BIOL 005C (4)	F
PHYS	PHYS 002A/02LA (5)	PHYS 002B/02LB (5)	PHYS 002A/02LA (5)	PHYS 002A/02LA (5)	A
	PHYS 002B/02LB (5)	PHYS 002C/02LC (5)	PHYS 002C/02LC (5)	PHYS 002B/02LB (5)	A & B
				PHYS 002C/02LC (5)	B
BCH	BCH 100 (4)	BCH 100 (4)	BCH 100 (4)	BCH 100 (4)	F
	BCH 110A (4)	BCH 110A (4)			

*MATH 9 series is acceptable if previously taken before FALL 2017.

**NURO majors may elect to take STAT40 or PSCY11 to fulfil the Statistics requirement. Please consult with your NURO advisor If you earned STAT048 credit in high school or at a community college

