### College of Southern Idaho to Lewis-Clark State College

## **Biology 2025-2026**

### **Advising Guide**



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# EXPRESS

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### PROGRAM REQUIREMENTS

	PROGRAM REQUIREMENTS		
Course #	Course Title	CR	
Major Course	5		
BIOL 213 <b>OR</b> BIOL 228	Plant and Animal Form and Function <b>OR</b> Human Anatomy and Physiology II	4	
BIOL 331	Ecology	4	
BIOL 341	Genetics	4	
BIOL 372	Computational Biostatistics	4	
BIOL 460	Evolution	4	
CHEM 371 & CHEM 373	Organic Chemistry I and Lab	4	
CHEM 481	Biochemistry (MATH 170 required)	4	
Program Elec	tives		
Select 3 credits from BIOL/CHEM/GIS in the 200/300/400 level		3	
Select 4 credits from BIOL/CHEM/GIS in the 300/400 level		4	
Select 4 credits from BIOL/CHEM in the 300/400 level		4	
Select 8 credits from BIOL in the 300/400 level		8	
General Electives		16	
Integrative Se	minar: Ethics & Values		
Student does n	ot need this class when transferring with an AA or AS		
Graduation R	equirements		
Resident Credits			
Upper Division Credits			
	TOTAL CSI & LC State Credits	123	

### **LC State Admissions**

www.lcsc.edu/admissions or (208) 792-2378 admissions@lcsc.edu

Ask about Co-Enrollment/Co-Admissions



#### CENEDAL EDUCATION

GENERAL EDUCATION				
ourse Title	CR			
nication				
riting and Rhetoric I	3			
riting and Rhetoric II	3			
ation				
undamentals of Speech Communication	3			
ays of Knowing				
alculus	4			
of Knowing				
iology 1 and Lab (C or better)	4			
rinciples of Chemistry 1 and Lab (C or better)	5			
tistic Ways of Knowing				
es from different disciplines	3			
	3			
oral Ways of Knowing				
Complete 2 courses from different disciplines				
	3			
Choose any				
General Education				
troduction to General Education	3			
ourses that also meet LC State BA/BS Degree R	equiren	ents		
iology 2 and Lab (C or better)**	4			
stroduction to Cell Biology and Lab (C or better)**	4			
eneral Microbiology and Lab**	4			
rinciples of Chemistry 2 and Lab (C or better)**	5			
eneral Physics 1 and Lab**	4			
eneral Physics 2 and Lab**	4			
	riting and Rhetoric I  riting and Rhetoric II  riting	riting and Rhetoric I 3  riting and Rhetoric II 3  rition  Indiamentals of Speech Communication 3  ays of Knowing  alculus 4  of Knowing  ology 1 and Lab (C or better) 4  rinciples of Chemistry 1 and Lab (C or better) 5  tistic Ways of Knowing  es from different disciplines 3  aral Ways of Knowing  es from different disciplines 3  aral Ways of Knowing  tral Ways of Knowing  es from different disciplines 3  aral Ways of Knowing  es from different disciplines 3  aral Ways of Knowing  es from different disciplines 3  aral Ways of Knowing  es from different disciplines 3  aral Ways of Knowing  es from different disciplines 4  arange of Chemistry 2 and Lab (C or better)** 4  eneral Microbiology and Lab (C or better)** 4  eneral Microbiology and Lab (C or better)** 4  chinciples of Chemistry 2 and Lab (C or better)** 5		

\*\*Can be taken at CSI or LC State

 $Complete \ all \ required/elective \ coursework \ for \ the \ AA/AS \ degree \ at \ College \ of \ Southern \ Idaho.$ 

- This advising guide is based on completion of an Associates degree (AA/AS) in Biology at the College of Southern Idaho with additions made to meet lower division requirements.
- Students who transfer without being core complete may need to take additional LC State General Education core courses.
- ullet 32 Residency (LC State) credits required for graduation/36 must be upper division.
- The "X" in the LC State column indicates the class was transferred from CSI.

9/17/2025