

Program Degree Type and Name: Second BS Degree Clinical Laboratory Science (Clinical Year Fall Start - only) **Catalog Year:** 2021-2022

Program Level:	Undergraduate	Academic Term Type:	Semester
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* Denote core course with an asterisk and (cc) next to the course number				
Year and Term: Year 1, Fall Term	Credits Per Classification			
Course Number & Title	CR	GE	Maj	OE
Prerequisites: Human Physiology+Lab; Microbiology; Statistics; Immunology; Biochem+Lab; Molecular Biology; Org. Chem & Gen Chem.	90 (T)			
*CLSC 402 Laboratory Operations (cc)	1		X	
CLSC 410 Hematology I	3		X	
CLSC 410A Hematology I Lab	1		X	
CLSC 415 Diagnostic Microbiology I	3		X	
CLSC 415A Diagnostic Microbiology I Lab	1		X	
CLSC 406 Urinalysis 1	2		X	
CLSC 420 Clinical Chemistry	3		X	
CLSC 420A Clinical Chemistry Lab	1		X	
Term Credit Total:	15		15	
Year and Term: Year 1, Summer Term	Credits Per Classification			
Course Number & Title	CR	GE	Maj	OE
CLSC 416 Diagnostic Microbiology II	3		X	
CLSC 440 Professional Practice in CLS	3		X	
CLSC 426 Coagulation	1		X	
CLSC 422 Clinical Chemistry III	2		X	
CLSC 431 Immunohematology II	2		X	
CLSC 435 Clinical Immunology	1		X	
Term Credit Total:	12		12	
Year and Term: Year 1, Spring Term	Credits Per Classification			
Course Number & Title	CR	GE	Maj	OE
CLSC 421 Clinical Chemistry II	3		X	
CLSC 430 Immunohematology I	3		X	
CLSC 430A Immunohematology I Lab	1		X	
CLSC 411 Hematology II / Hemostasis	3		X	
CLSC 412 Hematology III	2		X	
CLSC 417 Diagnostic Microbiology III	2		X	
CLSC 407 Urinalysis II	1		X	
Term Credit Total:	15		15	
Year and Term:	Credits Per Classification			
Course Number & Title	CR	GE	Maj	OE
Term Credit Total:				
Program Totals	Credits: 129	General Ed: 60 transfer	Major & Major Elective: 42	Prerequisites: 38 cr. varies based on BS degree (some may count as GE)
Legend:	CR: Credits	GE: General Education	Maj: Major / Major Elective	OE: Open Elective