



Degree Plan for an Associate of Science in Paramedic Science

Program courses to be completed at LC State

Course #	Course Title College Required Courses	CR
Prerequisite Courses to be taken with LC State - Must have a C or better		
BIOL 175	Human Biology	4
MEDPT 173 or NU 322	Medical Terminology Survey of Medical Terminology and Coding for Health Professions	3
	LC State General Education Core Requirements	32
	Total Credits taken at LC State	39

Program Courses to be completed at ISU for an Associate of Science in Paramedic Science

ISU Requirements	Credits
Semester 1- Fall	
PARM 2211: Basic ECG Interpretation	3
PARM 2212: Paramedic Pharmacology	3
PARM 2213: Paramedic Fundamentals	2
PARM 2213L: Paramedic Fundamentals Lab	1
PARM 2214: Paramedic Pathophysiology	3
PARM 2215: Paramedic Medicine	3
PARM 2217L: Paramedic Integration Lab I	1
Semester 1 Credits:	16
Semester 2- Spring	
PARM 2221: Medical Emergencies	3
PARM 2221L: Medical Emergencies Lab	1



PARM 2222: Trauma Care	2
PARM 2223: Advanced Emergency Care	2
PARM 2224: Special Populations	3
PARM 2224L: Special Populations Lab	1
PARM 2225: Advanced ECG Interpretation	2
PARM 2229: Paramedic Clinical Practicum	1
Semester 2 Credit totals	15
Semester 3- Summer	
PARM 2231: Rescue Operations	2
PARM 2237L: Paramedic Integration Lab II	1
PARM 2239: Paramedic Clinical Practicum I	3
Semester 3 Credit totals	6
Semester 4- Fall	
PARM 2249: Paramedic Field Practicum (10 week course)	6
Semester 4 Credit Totals	6
TOTAL CREDITS TAKEN AT ISU	39
TOTAL CREDITS (LC State + ISU)	82



Notes:

1. Idaho State University will accept the General Education Core Requirements from LC State. While students can take general education with ISU, it is advised the student work with their LC State advisor on course planning for general education.
2. Students are not required to have prior college experience or general education completed, however, it is highly advised students have at least one semester of a full-time course load to help prepare for the rigor of the paramedic program. Recommended courses include the prerequisites, Writing and Rhetoric I, a mathematical ways of knowing course (Statistical Reasoning is recommended), and Fundamentals of Oral Communication.
3. Advising representatives from both schools should connect semesterly to discuss students in the program and prospective students. This will help build good communication practices and ensure students are on track for their graduation goals.
4. Students may earn their AS degree during or after the paramedic curriculum is completed.