



ACCELERATED PLAN

Bachelor of Science in Paramedicine (BSEMS) to Master of Science in Paramedicine (MSEMS)

FALL COURSES		CREDITS		SPRING COURSES		CREDITS		SUMMER, TRANSFER AND PRE-CU COURSES		CREDITS	
RSP: Intro to Collegiate Life	1			Biology	3						
Christian Tradition	3			Philosophical Ideas	3						
Contemporary Composition	3			Critical Issues -AND- Communication	4						
Intro Psychology -OR- Sociology				Math Reasoning	3						
-OR- Anthropology	3			Biblical Tradition	3						
CHM 105 Intro Chemistry	3			TERM SUBTOTAL:	16						
Elective	3										
TERM SUBTOTAL:	16										
EMS 101 Fundamentals of EMS	4			Anatomy	4						
Physiology	4			Global Perspectives	3						
Literature	3			Elective	3						
Ethics	3			Elective	3						
TERM SUBTOTAL:	14			TERM SUBTOTAL:	13						
EMS 301 Preparatory	5			EMS 407 Trauma	4			EMS 411 Special Patient Populations	3		
EMS 403 Patient Assessment	3			EMS 414 Medical Emergencies I	5			EMS 413 Operations	2		
EMS 406 Airway, Ventilation and Respiratory	3			EMS 416 Medical Emergencies II	4			EMS 415 Assessment			
EMS 412 Cardiology	5			EMS 421 Field Experience	2			Based Management	1		
EMS 420 Clinical Practicum I	1			EMS 422 Clinical Practicum II	2			EMS 424 Clinical Practicum III	2		
EMS 421 Field Observation	1			TERM SUBTOTAL:	17			EMS 425 Field Internship-Capstone	2		
TERM SUBTOTAL:	18							TERM SUBTOTAL:	10		
EMS Elective	3			EMS Elective	3			PMC 605 Ethics in EMS	3		
Elective	3			CPS400 What Really Matters	3			TERM SUBTOTAL:	3		
PMC 601 EMS Leadership	3			PMC 603 Clinical Practice and QI	3						
PMC 602 Organizational Change	3			PMC 604 Financial Management	3						
TERM SUBTOTAL:	12			TERM SUBTOTAL:	12						
PMC 606 Education for EMS	3			PMC 608 EMS Law and Regulation	3						
PMC 607 Human Resources in HC	3			PMC 650 Capstone Project	3						
PMC 6XX Elective	3			PMC 609 EMS Research	3						
PMC 620 Practical EMS Leadership	3			TERM SUBTOTAL:	9						
TERM SUBTOTAL:	12										

GRAND TOTAL: 152
 116 Undergraduate + 36 Graduate Credit Hours
 12 credit hours used by both BA and MS Degree



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CORE REQUIREMENTS	CREDITS	MAJOR	CREDITS	PARAMEDICINE SUPPORT COURSES	CREDITS
MAGIS CORE—FOUNDATIONS		EMS MAJOR		PARAMEDICINE SUPPORT COURSES	
Contemporary Composition	3	EMS 101 Fundamentals of EMS	4	Chemistry	3
Critical Issues	3	EMS 301 Preparatory	5	Biology	3
Oral Communication	1	EMS 403 Patient Assessment	3	Anatomy	4
Math Reasoning (MTH 206)	2	EMS 406 Airway, Ventilation and Respiratory Emergencies	3	Physiology	4
Philosophical Ideas	3	EMS 407 Trauma	4	Psychology, Sociology, or Anthropology	3
Christian Tradition	3	EMS 411 Special Patient Populations	3		
MAGIS CORE—EXPLORATIONS		EMS 412 Cardiology	5		
Understanding Natural Science	2	EMS 413 Operations	2		
Understanding Social Science	3	EMS 414 Medical Emergencies I	5		
Global Perspectives	3	EMS 415 Assessment Based Management	1		
Literature	3	EMS 416 Medical Emergencies II	4		
Ethics	3	EMS 420 Clinical Practicum I	1		
Biblical Tradition	3	EMS 421 Field Observation	1		
MAGIS CORE—INTEGRATIONS		EMS 422 Clinical Practicum II	2		
Intersections	3	EMS 423 Field Experience	2		
DESIGNATED COURSES		EMS 424 Clinical Practicum III	2		
Oral Communication	3	EMS 425 Field Internship-Capstone	2		
Written Communication	3	ELECTIVES			
Statistical Reasoning (MTH 206)	3	EMS Elective	3		
Ethics	3	EMS Elective	3		
Technology	3	MAJOR SUBTOTAL:		55	

Masters classes shown in **LIGHT BLUE** will be taken while an undergraduate student.
Masters classes shown in **GRAY** will be taken while a graduate student.

OTHER NOTES

This plan is an example of Creighton's **Accelerated Bachelor's to Master's program** and how one might accomplish this path. Please note, each student will have a unique background and set of circumstances that must be considered in their plan.

FOR MORE INFORMATION

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Creighton
UNIVERSITY

Graduate School