7/27/2022	DATE
✓	REQUIRED COURSE
П	FLECTIVE COURSE

AHD	DIVISION
	NEW COURSE
	DEVISION

Lake Land College

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COURSE NUMBER:		EMS-092		TITLE: (30 Characters	Max)		Fundame	ntals of Pa	ramedicine	e IV			
SEM CR HRS:	2	Lecture:		2		Lal	b:	0				ECH:	2
Course Level:		Gen Ed / IAI ☑ Care Baccalaureate /Non-IAI12 ☐ Dev		echnical Iot in Degree Audit	Cli	nical Pract	ticum:	0	Work- Learı	based ning:	0	WBL ECH:	0
COURSE PCS #		12 - 51.0904		IAI Code			N.	/A		Con	ontact Hours (Minutes/Week)		
Repeatable (Y/N):	N	Pass/Fail (Y/N):	Ν	Variable Credit (Y/N):	N	Min:		Max:		16 Wks	100	8 Wks	200
Prerequisites:		EMS-061, EMS-064, EMS-068, EMS-071, EMS-074, EMS-078, EMS-062, EMS-084, EMS-086 and EMS-088											
Corequisites:		MS-094 and EMS-098											
Catalog Description: (40 Wi	ord	This course is designed to provide	emp	loyment experience in a pos	ition th	at will utili	ze the spe	ecialized sk	ills of the	student.			

List the Major Course Segments (Units)		Contact Lab Hours	Clinical Practicum	Work-based Learning
Exam review	7			
Ambulance operations	7			
Medical incident command	10			
Rescue awareness and operations	3			
Crime scene awareness	3			
TOTAL	30	0	0	0

		EVALUATION		
QUIZZES ☑	EXAMS ☑	ORAL PRES		PAPERS
LAB WORK 🗆	PROJECTS □	COMP FINAL	✓	OTHER 🗹

COURSE MATERIALS				
TITLE:	Sander's Paramedic Textbook			
AUTHOR:	Mick J. Sanders, American Academy of Orthopedic Surgeons			
PUBLISHER:	Jones and Bartlett			
VOLUME/EDITION/URL:	5th			
COPYRIGHT DATE:	2018			

MAJOR COURSE SEGMENT	HOURS	LEARNING OUTCOMES
		The student will be able to:
Exam review	7	Implement test-taking strategies. Implement study techniques for paramedic exam. Complete practice exams.
Ambulance operations	7	Describe the standards and guidelines that help ensure safe and effective ground and air medical transport. Describe safe vehicle operation. Discuss paramedic liability.
Medical Incident command	10	Discuss the principles of general incident management and multiple causality incident (MCI) management techniques in order to function effectively at major incidents.
Rescue awareness and operations	3	Discuss the principles of rescue awareness and operations to safely rescue a patient from the following conditions: heat emergencies (hyperthermia), cold emergencies (hypothermia), submersion injuries (drowning and associated conditions), diving emergencies, altitude-related illness, lightning injury, envenomed animal bites, and hazardous atmosphere and terrain.
Crime scene awareness	3	Develop an awareness of the human hazard of crime and violence and the safe operation at crime scenes and other emergencies.

Outcomes*	At the successful completion of this course, students will be able to:
Course Outcome 1	Describe the role of the paramedic as a member of the health care continuum.
Course Outcome 2	Demonstrate the safe use of personal protective equipment.
Course Outcome 3	Explain the importance of medical legal concepts in emergency medicine.
Course Outcome 4	Recall essential aspects of pathophysiology in the human body.
Course Outcome 5	Recall the 5 steps of the grieving process and management of each.
Primary Laker Learning Competency	
Secondary Laker Learning Competency	

^{*}Course and program outcomes will be used in the software for outcomes assessment and should include at least 1 primary and 1 secondary Laker Learning Competency. Limit to 3-5.