## NorthWest Arkansas Community College Associate of Applied Science – Paramedic Sciences 2022 Degree Plan

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## Student Name:

## Student ID #:

63-66 Hrs		
Prerequisites (11-13 Hours)	First Semester (Summer) (8 Hours)	Third Semester (Spring) (11 Hours)
□ BIOL 2214 Anatomy & Physiology	EMTP 1001 12 Lead EKG	EMTP 1081 Shock & Fluid Therapy Lecture
1*	EMTP 1021 Intro to Paramedic Clinical	EMTP 1091 Shock & Fluid Therapy Lab
□ BIOL 2224 Anatomy & Physiology	□ EMTP 1041 Paramedic Pharmacology	EMTP 1131 Traumatology Lecture
II *	and Parental Meds Lecture	EMTP 1141 Traumatology Lab     EMTP 1204 Paramedic Clinical II
EMTA 1102 Cardiac Dysrhythmias	□ EMTP 1042 Paramedic Pharmacology	□ EMTP 1201 Medical Emergencies II Lecture
(best taken just before the program	and Parental Meds Lab	EMTP 1202 Medical Emergencies II Lab
begins)	□ EMTP 1051 Patient Assessment and	
HIM 1001 Intro to Medical	EPCR Lecture	Fourth Semester (Summer) (2 Hours)
Terminology	□ EMTP 1061 Patient Assessment and	EMTP 1402 Paramedic Field Internship
OR	EPCR Lab	
□ HIM 1403 Medical Terminology for	EMTP 1111 EMS Environment I	Additional Courses Required for AAS
Health Sciences		Degree (15 Hours) ENGL 1013 English Composition I
	Second Semester (Fall) (16 Hours)	$\Box$ XXXX XXX3 Any Social Science Class
*This course has transfer-level	□ EMTP 1011 Emergency Respiratory Care	
prerequisites that are not included in this	EMTP 1025 Paramedic Clinical I	ENGL 1023 English Composition II
degree plan	EMTP 1031 EMS Environment II	ENGL 2013 Technical Writing     Choose one:
	EMTP 1071 Medical Emergencies I	Choose one:
Admission into the Paramedic Program	Lecture	Information
& classes is only upon approval from	EMTP 1072 Medical Emergencies I Lab	□ HIM 1123 Electronic Health Records
the Paramedic Admission Committee.		Choose one:
Honors and Global Studies courses will	□ EMTP 1062 Emergency Cardiac Care	□ MATH 1003 Survey of Technical Math
meet degree requirements where	Lecture	□ MATH 1203 College Algebra - Accelerated □ MATH 1203 College Algebra
applicable.	□ EMTP 1064 Emergency Cardiac Care Lab	□ MATH 1203R College Algebra w/Review
>>>Check the college catalog for possible prerequisites before enrolling in classes>>>		
POSSIBLE PLACEMENT REQUIREMENTS These courses are for developing college level skills.		
	Notes:	
NWACC strongly recommends that students enroll in English and math preparatory courses within the first two semesters.		
□MATH 0012 Foundations of Quantitative Literacy	The Paramedic program begins every May.	
□MATH 0013 Pre-algebra		
<ul> <li>Math 0022 Foundations of Beginning Algebra</li> <li>MATH 0053 Beginning Algebra</li> </ul>	Applications are due before March 1 <sup>st</sup> of each year.	
□MATH 0103 Intermediate Algebra	EMT licensure is required by the Arkansas Department of Health prior to all	
<ul> <li>MATH 0112 Foundations of College Algebra</li> <li>MATH 0214 Foundations of Algebra-STEM</li> </ul>		
ENGA 0033 College Reading**	Paramedic programs.	
ENGA 0063 Intermediate Writing		
<ul> <li>ENGA 0093 Reading and Writing Studio</li> <li>ENGA 0091 Academic Literacy Lab**</li> </ul>	EMT Internship will be required for applicants who do not have work experience	
ENGC 0033 College Reading & Vocabulary**	with a paramedic level emergency service as an EMT.	
ENGC 0043 Communication & Culture ENGC 0131 Comp Review	with a parametric level emergency service a	as all Eivil.
These hours will not fulfill any degree requirements at NWACC. These courses will not transfer to a four year institution.		