

PARAMEDIC - ADVANCED LIFE SUPPORT, ASSOCIATE IN APPLIED SCIENCE (EMTP)

Full-Time Academic Plan

First Semester		Hours
EMS 100	Emergency Medical Technician	9
ENG 100	English Composition I	3
BIO 150	Human Anatomy and Physiology I	4
Hours		16
Second Semester		Hours
BIO 151	Human Anatomy and Physiology II	4
COMM 100 or COMM 111	Interpersonal Communication or Public Speaking	3
Any Diversity and Social Justice and Global Understanding designated Humanities or Social Science course ^{DJ/GU}		3
Select one of the following: ^{QR}		3-4
MAT 120	Modern College Mathematics	
MAT 121	Introduction to Probability and Statistics	
Or any Quantitative Reasoning designated Mathematics course		
Hours		13-14
Third Semester		Hours
EMTP 100	Introduction and Patient Assessment ¹	6
Hours		6
Fourth Semester		Hours
EMTP 101	Pharmacology and Airway Management ²	6
Hours		6
Fifth Semester		Hours
EMTP 102	Trauma Assessment and Management	5
EMTP 103	Cardiology	4
EMTP 104	Medical Assessment and Management	3
EMTP 105	Clinical Rotations I	2
Hours		14
Sixth Semester		Hours
EMTP 200	Summative Field Clinical	8
EMTP 201	Operations and Special Patient Populations	4
EMTP 205	Clinical Rotations II	2
Hours		14
Total Hours		69-70

Notes

Diversity and Social Justice (https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#DJ_Course_List)

Global Understanding (https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#GU_Course_List)

Quantitative Reasoning (https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#QR_Course_List)

Summer I: EMTP 100 Introduction and Patient Assessment

Summer II: EMTP 101 Pharmacology and Airway Management