

YEAR 1

SUMMER SESSION 4 CREDITS

CHE 121 Fundamentals of General, Organic and Biological Chemistry ^{1, 2}
4 CREDITS

SEMESTER 1 (Fall Term) 13 CREDITS

MAT 104 Mathematics for Health Sciences
3 CREDITS

ENG 101 English Composition
3 CREDITS

BIO 425 Anatomy and Physiology I²
4 CREDITS

PSY 100 Introduction to Psychology
3 CREDITS

SEMESTER 2 (Spring Term) 14 CREDITS

ENG 201 Introduction to Literature
3 CREDITS

EMC 100 Emergency Medical Technician³
4 CREDITS

BIO 426 Anatomy and Physiology II⁴
4 CREDITS

SPE 100 Fundamentals of Public Speaking⁵
3 CREDITS

YEAR 2

SEMESTER 3 (Fall Term) 13 CREDITS

EMC 101 Emergency Medical Care/Paramedic I
6 CREDITS

EMC 102 Emergency Medical Care/Paramedic II
6 CREDITS

EMC 301 EMC Paramedic Internship I
1 CREDIT

SEMESTER 4 (Spring Term) 14 CREDITS

EMC 201 Emergency Medical Care/Paramedic III⁶
6 CREDITS

EMC 202 Emergency Medical Care/Paramedic IV⁶
6 CREDITS

EMC 302 EMC Paramedic Internship II⁷
2 CREDITS

SUMMER SESSION 3 CREDITS

EMC 303 EMC Paramedic Internship III⁸
3 CREDITS

TOTAL: 61 CREDITS⁹

FOOTNOTES

- ¹ CHE 118 is an alternate option. Students will need to take this course during a summer session in order to graduate within 2 years.
- ² CHE 118/121 must be passed in order to take BIO 425.
- ³ Students are required to either take EMC 100 or get credit for life experience if certification has already been obtained.
- ⁴ BIO 425 must be passed in order to take BIO 426.
- ⁵ SPE 102 is an option for non-native speakers of English.
- ⁶ Students must first pass EMC 101, EMC 102 in order to take EMC 201 and EMC 202.
- ⁷ Students must first pass EMC 101, EMC 102 and EMC 301 in order to take EMC 302.
- ⁸ Students must first pass EMC 201, EMC 202 and EMC 302 in order to take EMC 303.
- ⁹ A Writing Intensive course is needed to graduate.