

**CNM Transfer Students**  
**Student Advising Sheet: Bachelor of Science Degree in EMS**  
**Catalog 2011-2012**

Student Name \_\_\_\_\_ Date of Admission to Program \_\_\_\_\_

**Section I: Remaining General Education Requirements**

Course	Credits	Semester Planned	Semester Completed	Grade
Engl 102 Composition II	3			
Engl 219 (dept. approved for Engl 290 credit)	3			
Chem 121L or Chem 122L	4			
Biol 124L Biology for Health Related Sciences Lab	1			
Biol 237 & 247L Human Anatomy & Physiology I and Lab	4			
Biol 238 & 248L Human Anatomy & Physiology II and Lab	4			
Stat 145 or equivalent	3			
CJ 130 Public Speaking	3			
Anth 101 or Soc 101:	3			
Fine Arts Course:	3			
Phil 101 Intro to Philosophical Problems	3			
Foreign Language Course:	3			
<b>Total</b>	<b>37</b>			

**Section II: Pre-Paramedic Required EMS Courses**

Course	Credits	Semester Planned	Semester Completed	Grade
EMS 113 EMT Basic*	8		Completed at CNM	
EMS 142 EMT Basic Lab*	2		Completed at CNM	
EMS 120 Intro to EMS Systems EMS 2103 Human Systems, Pathophysiology, and Development	3		Completed at CNM	
<b>Total</b>	<b>0</b>			

**Section III: Paramedic Core Courses- Completed at CNM**

**Section IV: Additional Required EMS Courses**

Course	Credits	Semester Planned	Semester Completed	Grade
EMS 470 EMS Research & Analysis	3			
<b>Total</b>	<b>3</b>			

**Section V: Fourth Year**

Students must complete 27 credit hours, with a grade of C or better, choosing from the courses below. Not all courses are offered every semester.

Course	Credits	Semester Planned	Semester Completed	Grade
EMS 398 Topics: Survival in Austere Environments	3			
EMS 398 Topics: Rope Access and Rescue	3			
EMS 398 Topics: Advanced Assessment	3			
EMS 398 Topics: Epidemiology & Statistics	3			
EMS 399 EMS Problems	3			
EMS 400 Advanced Assessment	3			
EMS 402 PNICP	3			
EMS 403 Mountain Medicine	6			

EMS 498 EMS Topics: Austere Medical Emergencies	3			
EMS 498 EMS Topics: Disaster Medicine and Mgt	3			
EMS 499 EMS Problems	3			
BIOL 201 Molecular and Cell Biology	4			
BIOL 201 Genetics	4			
BIOL 203 Ecology and Evolution	4			
BIOL 204 Plant & Animal Form and Function	4			
BIOL 239L Microbiology for Health Sciences	4			
BIOL 423 Introductory Biochemistry	3			
CHEM 301 Organic Chemistry I	3			
CHEM 302 Organic Chemistry II	3			
HED 471 Introduction to Community Health	3			
HED 482 Introduction to Health Education & Multicultural Health Beliefs	3			
HIST 417 History of Modern Medicine	3			
MATH 180 Calculus I	3			
MATH 123 Trigonometry	3			
PHYC 151 General Physics I	3			
PHYC 152 General Physics II	3			