



# **Program Catalogue For the RCFD Paramedic Program**

Rapid City Fire Department  
10 Main Street  
Rapid City, SD 57701

## **CoAEMSP Committee on Accreditation of Educational Programs for the Emergency Medical Services Professions**

8301 Lakeview Parkway Suite 111-312 Rowlett, TX 75088 214-703-8445

### **ADMISSIONS PROCESS**

Students may enroll in the paramedic course only after being formally admitted to the program. To apply for admission they must meet the prerequisites and submit the completed application for student status. The application along with a course syllabus and reciprocity form can be found online at: [WWW.RCGOV.ORG](http://WWW.RCGOV.ORG) The interview will be done by the medical director, EMS Chief, EMS Section Chief, Program Director, and Clinical Director

### **PREREQUISITES**

The following are pre-requisites for admission into the program and verification must be submitted before the applicant can be considered for entrance into the program:

- Must be at least eighteen years old at the beginning of the course.
- **Must** have EMT certification.
- Must be a current member or employee of an ambulance service, work as an EMT in a hospital, or have received reciprocity from the state of SD if currently working in another state. You **must** have a SD EMT number before being accepted into the program.
- One year of patient care experience recommended in RCFD, or 3 years with services outside RCFD.
- Must have a copy of a current CPR card
- Must have a proof of your highest level of Education
- Immunization Records

## **Credits for experiential learning/transfer of credits**

The RCFD Paramedic Program recognizes those who have done previous Paramedic training, but those accepted into this program, will need to go through the entire program start to finish to ensure consistent material will be covered.

Completion of this program will consist of evaluation of student's progress, completion of didactic, clinical and field internship rotations that include the proper number of hours and contacts fulfilled to meet the programs minimum standards.

## **TUITION, FEES, REFUNDS**

### **Paramedic**

Total tuition and lab fees for RCFD Paramedic Program are **\$6,500** on or before the first day of the didactic phase program.

Tuition includes classroom instruction, skills lab supplies, clinical fees, FISDAP, and professional liability insurance.

If a student elects to attend an internship site outside the area, the student is responsible for all travel and living costs. In some, but not all areas, local fire departments are able to house students in their stations. The RCFD will work with all students in an attempt to find a field internship opportunity that will work for them.

. **Withdrawals** – If a student voluntarily leaves the program for any reason, refunds will as follows:

**A.** Prior to classes beginning, or within the first five days of class, the student will refunded all tuition paid.

**B.** All other withdrawals, will be at a pro-rated rate.

### **Refund Schedule**

- 1 All refunds owing will be made within Sixty (60) – ninety (90) calendar days of the date of determination of student withdrawal.
- 2 If the RCFD cancels the Paramedic Program subsequent to a student's enrollment, the institution will refund all monies paid by the student.

## CLINICAL REQUIREMENTS

Clinical time has been arranged at Rapid City, SD, Rapid City Regional Hospital, Spearfish Regional Hospital, Sturgis Hospital and Fall River Hospital in Hot Springs. Field internship time has been arranged at The Rapid City Fire Department, Spearfish Ambulance Service, Hot Springs EMS, Sturgis Fire and EMS.

Additional classroom, skills lab, clinical, or field internship time may be arranged on an individual student-by-student basis as needed during the course. These hours represent the **MINIMUM** time that will be spent on each subject area. For this reason the dates for course completion and National Registry testing are subject to some change.

<b>Location</b>	<b>Minimum Hours</b>	<i>Date Opens</i>
IV Team (or Lab)	8	
Operating Room	40	
Emergency Department	180	
Dialysis Unit or ER	12	
Pediatric Unit	24	
Labor/Delivery/ Newborn Nursery	24	
<u>Minimum Total Hospital Clinical Time</u>	276	
Paramedic Ambulance Field Internship	400	
<u>Minimum Total Clinical And Field Internship Time</u>	676	

During the available clinical and field internship time, the student will be responsible for demonstrating proficiency to the preceptor in the following areas:

## PSYCHOMOTOR SKILLS

**The student must demonstrate the ability to safely administer medications.**

*The student should safely, and while performing all steps of each procedure, properly administer medications at least 15 times to live patients.*

**The student must demonstrate the ability to safely perform endotracheal intubation.**

*The student should safely, and while performing all steps of each procedure, successfully intubate at least 10 live patients.*

**The student must demonstrate the ability to safely gain venous access in all age group patients.**

*The student should safely, and while performing all steps of each procedure, successfully access the venous circulation at least 25 times on live patients of various age groups.*

**The student must demonstrate the ability to effectively ventilate unintubated patients of all age groups.**

*The student should effectively, and while performing all steps of each procedure, ventilate at least 20 live patients of various age groups.*

## AGES

**The student must demonstrate the ability to perform a comprehensive assessment on pediatric patients.**

*The student should perform a comprehensive patient assessment on at least 30 (including 2 newborns, 2 infants, 2 toddlers, 2 preschool and 2 school age, 2 adolescent) pediatric patients.*

**The student must demonstrate the ability to perform a compressive assessment on adult patients.**

*The student should perform a comprehensive patient assessment on at least 50 adult patients.*

**The student must demonstrate the ability to perform a comprehensive assessment on geriatric patients.**

*The student should perform a comprehensive patient assessment on at least 30 geriatric patients.*

## PATHOLOGIES

**The student must demonstrate the ability to perform a comprehensive assessment on obstetric patients.**

*The student should perform a comprehensive patient assessment on at least 10 obstetric patients.*

**The student must demonstrate the ability to perform a comprehensive assessment on trauma patients.**

*The student should perform a comprehensive patient assessment on at least 40 trauma patients.*

**The student must demonstrate the ability to perform a comprehensive assessment on psychiatric patients.**

*The student should perform a comprehensive patient assessment on at least 20 psychiatric patients.*

## COMPLAINTS

**The student must demonstrate the ability to perform a comprehensive assessment, formulate and implement a treatment plan for patients with chest pain.**

*The student should perform a comprehensive patient assessment, formulate and implement a treatment plan on at least 30 patients with chest pain.*

**The student must demonstrate the ability to perform a comprehensive assessment, formulate and implement a treatment plan for patients with dyspnea/respiratory distress.**

*The student should perform a comprehensive patient assessment, formulate and implement a treatment plan on at least 20 adult patients with dyspnea/respiratory distress.*

*The student should perform a comprehensive patient assessment, formulate and implement a treatment plan on at least 8 pediatric patients (including infants, toddlers, and school age) with dyspnea/respiratory distress.*

**The student must demonstrate the ability to perform a comprehensive assessment, formulate and implement a treatment plan for patients with syncope.**

*The student should perform a comprehensive patient assessment, formulate and implement a treatment plan on at least 10 patients with syncope.*

**The student must demonstrate the ability to perform a comprehensive assessment, formulate and implement a treatment plan for patients with abdominal complaints.**

*The student should perform a comprehensive patient assessment, formulate and implement a treatment plan on at least 20 patients with abdominal complaints (for example: abdominal pain, nausea/vomiting, GI bleeding, gynecological complaint, etc.)*

**The student must demonstrate the ability to perform a comprehensive assessment, formulate and implement a treatment plan for patients with altered mental status.**

*The student should perform a comprehensive patient assessment, formulate and implement a treatment plan on at least 20 patients with altered mental status.*

## TEAM LEADER SKILLS

**The student must demonstrate the ability to serve as a team leader in variety of prehospital emergency situations.**

*The student should serve as the team leader for at least 50 ALS prehospital emergency responses.*

**\*You will be required to complete all clinical shifts. For example, if you have completed 400 hours of ride time and it is only 11am but the ambulance shift that you are doing runs 7am to 7pm you will need to stay until 7pm and finish out the shift.**

### **Clinical Area Hours**

Emergency	180
Pediatrics	24
OR	40
Dialysis	12*
OB/NICU	24
IV	8

Cadaver Lab (Lions Eye Bank) \*

Ride Time 400

**Totals 676**

- **Dialysis rotations may be completed in the ER**
- **Cadaver lab is optional through the Lions Eye Bank and is available during a case of theirs.**
- **Documentation will be documented in FISDAP.**

Date	Chapter	Assignments, Tests, Quizzes
<b>Week 1- Anatomy &amp; Physiology</b>		
Day 1	Orientation Medical Terminology Introduction	
Day 2	Chapter 1: Structure & Function  Chapter 2: Chemistry of Life  Chapter 3: Cells & Tissues	Chapter 1: Quiz Chapter 1: Assignment  Chapter 2: Quiz Chapter 2: Assignment  Chapter 3: Quiz Chapter 3: Assignment
Day 3	Chapter 4: Organ Systems  Chapter 5: Integumentary System  Chapter 6: Skeletal System	Chapter 4: Quiz Chapter 4: Assignment  Chapter 5: Quiz Chapter 5: Assignment  Chapter 6: Quiz Chapter 6: Assignment
Day 4	Chapter 7: Muscular System	Chapter 7: Quiz Chapter 7: Assignment



	Chapter 8: Nervous System	Chapter 8: Quiz Chapter 8: Assignment
Day 5	Chapter 9: Senses  Chapter 10: Endocrine System	Chapter 9: Quiz Chapter 9: Assignment  Chapter 10: Quiz Chapter 10: Assignment

Date	Chapter	Assignments, Tests, Quizzes
<b>Week 2-Anatomy &amp; Physiology</b>		
Day 1	Chapter 11: Blood  Chapter 12: Cardiovascular System	Chapter 11: Quiz Chapter 11: Assignment  Chapter 12: Quiz Chapter 12: Assignment
Day 2	Chapter 13: Lymphatic System  Chapter 14: Respiratory System	Chapter 13: Quiz Chapter 13: Assignment  Chapter 14: Quiz Chapter 14: Assignment
Day 3	Chapter 15: Digestive System	Chapter 15: Quiz Chapter 15: Assignment

	Chapter 16: Nutrition & Metabolism	Chapter 16: Quiz Chapter 16: Assignment
Day 4	Chapter 17: Urinary System  Chapter 18: Fluid & Electrolyte Balance	Chapter 17: Quiz Chapter 17: Assignment  Chapter 18: Quiz Chapter 18: Assignment
Day 5	Chapter 19: Acid-Base Balance  Chapter 20: Reproductive System	Chapter 19: Quiz Chapter 19: Assignment  Chapter 20: Quiz Chapter 20: Assignment

Date	Chapter	Assignments, Tests, Quizzes
<b>Week 3 - Introduction</b>		
Day 1	Anatomy & Physiology Exam	A&P Exam

	<p><u>Volume 1</u></p> <p>Chapter 1: Introduction to Paramedicine</p> <p>Chapter 2: EMS Systems</p>	<p>Ch. 1: Quiz Ch. 1: Assignment</p> <p>Ch. 2: Quiz Ch. 2: Assignment</p>
Day 2	<p>Chapter 3: Roles and Responsibilities of the Paramedic</p> <p>Chapter 4: Workforce Safety and Wellness</p>	<p>Ch. 3: Quiz Ch. 3: Assignment</p> <p>Ch. 4: Quiz Ch. 4: Assignment</p>
Day 3	<p>Chapter 5: EMS Research</p> <p>Chapter 6: Public Health</p>	<p>Ch. 5: Quiz Ch. 5: Assignment</p> <p>Ch. 6: Quiz Ch. 6: Assignment</p>
Day 4	<p>Chapter 7: Medical/Legal Aspects of Prehospital Care</p> <p>Chapter 8: Ethics in Paramedicine</p>	<p>Ch. 7: Quiz Ch. 7: Assignment</p> <p>Ch. 8: Quiz Ch. 8: Assignment</p>
Day 5	<p>Chapter 9 : EMS System Communications</p> <p>Chapter 10 : Documentation</p>	<p>Ch. 9: Quiz Ch. 9: Assignment</p> <p>Ch. 10: Quiz Ch. 10: Assignment</p>

	Lab: Documentation	
--	--------------------	--

Date	Chapter	Assignments, Tests, Quizzes
<b>Week 4 - Fundamentals</b>		
Day 1	Intro to Paramedicine Exam <u>Volume 2</u> Chapter 1: Pathophysiology	Volume 1 Introduction Exam  Ch.1: Quiz Ch. 1: Assignment
Day 2	Chapter 2: Human Life Span Development	Ch. 2: Quiz Ch. 2: Assignment
Day 3	Chapter 3: Emergency Pharmacology  Lab: Emergency Pharmacology	Ch. 3: Quiz Ch. 3: Assignment
Day 4	Chapter 4: Intravenous Access and Medication Administration  Lab: Intravenous Access and Medication Administration	Ch. 4: Quiz Ch. 4: Assignment
Day 5	Chapter 5: Airway Management and Ventilation  Lab: Airway Management and	Ch. 5: Quiz Ch. 5: Assignment

	Ventilation	
--	-------------	--

Date	Chapter	Assignments, Tests, Quizzes
<b>Week 5 - Pharmacology</b>		
Day 1	Fundamentals Exam  <u>Pharmacology</u>  Chapter 1: General Information  Chapter2: Pharmacokinetics and Pharmacodynamics	Volume 2 - Fundamentals Exam    Chapter 1 Assignment Chapter 1 Quiz  Chapter 2 Assignment Chapter 2 Quiz
Day 2	Chapter 3: Administration of Medications  Lab: Administration of Medications	Chapter 3 Assignment Chapter 3 Quiz
Day 3	Chapter 4: Medication Dosage Calculation  Lab: Dosage Calculations	Chapter 4 Assignment Chapter 4 Quiz
Day 4	Chapter 5: Fluids and IV Therapy  Chapter 6: Autonomic Nervous System	Chapter 5 Assignment Chapter 5 Quiz  Chapter 6 Assignment Chapter 6 Quiz

Day 5	Chapter 7: Cardiovascular Emergencies	Chapter 7 Assignment Chapter 7 Quiz
-------	---	--

Date	Chapter	Assignments, Tests, Quizzes
<b>Week 6</b>		
Day 1	Chapter 8: Respiratory Emergencies  Chapter 9: Anaphylaxis	Chapter 8 Assignment Chapter 8 Quiz  Chapter 9 Assignment Chapter 9 Quiz
Day 2	Chapter 10: Metabolic Emergencies  Chapter 11: Neurologic Emergencies	Chapter 10 Assignment Chapter 10 Quiz  Chapter 11 Assignment Chapter 11 Quiz
Day 3	Chapter 12: OB/GYN  Chapter 13: Toxicology Chapter 14: Behavioral	Chapter 12 Assignment Chapter 12 Quiz  Chapter 13 Quiz Chapter 13 Quiz Chapter 14 Quiz Chapter 14 Quiz
Day 4	Chapter 15: GI Emergencies  Chapter 16: Pain Management	Chapter 15 Quiz Chapter 15 Quiz  Chapter 16 Quiz Chapter 16 Quiz
Day 5	Chapter 17: Weapons	Chapter 17 Quiz

	of Mass Destruction	Chapter 17 Quiz
--	---------------------	-----------------

Date	Chapter	Assignments, Tests, Quizzes
<b>Week 7 – Assessment (Volume 3)</b>		
Day 1	Pharmacy Exam  <b>Volume 3:</b> Chapter 1: Scene Size-Up  Chapter 2: Primary Assessment  Lab: Scene Size-Up and Primary Assessment  Chapter 3: Therapeutic Communications	Pharmacy Exam  Chapter 1: Quiz Chapter 1: Assignment  Chapter 2: Quiz Chapter 2: Assignment  Chapter 3: Quiz Chapter 3: Assignment
Day 2	Chapter 4: History Taking  Chapter 5: Secondary Assessment	Chapter 4: Quiz Chapter 4: Assignment  Chapter 5: Quiz Chapter 5:

	Chapter 6: Patient Monitoring Technology	Assignment  Chapter 6: Quiz Chapter 6: Assignment
Day 3	Chapter 7: Patient Assessment in the Field  Lab: History Taking, Secondary Assessment and Patient Assessment	Chapter 7: Quiz Chapter 7: Assignment
Day 4	Assessment Exam  <b><u>Volume 4</u></b>  Chapter 1: Pulmonology	Volume 3 Assessment Exam   Chapter 1: Quiz Chapter 1: Assignment
Day 5	Chapter 2: Cardiology	Chapter 2: Quiz Chapter 2: Assignment

Date	Chapter	Assignment, Tests, Quizzes,
<b>Week 8 – Medicine (Volume 4)</b>		
Day 1	Chapter 3: Neurology  Lab: Neurology	Chapter 3: Quiz Chapter 3: Assignment



	<p>Chapter 4: Endocrinology</p> <p>Chapter 5: Immunology</p> <p>Lab: Endocrinology and Immunology</p>	<p>Chapter 4: Quiz Chapter 4: Assignment</p> <p>Chapter 5: Quiz Chapter 5: Assignment</p>
Day 2	<p>Chapter 6: Gastroenterology</p> <p>Lab: Gastroenterology</p> <p>Chapter 7: Urology and Nephrology</p> <p>Lab: Nephrology</p>	<p>Chapter 6: Quiz Chapter 6: Assignment</p> <p>Chapter 7: Urology and Nephrology</p>
Day 3	<p>Chapter 8: Toxicology and substance abuse</p> <p>Chapter 9: Hematology</p> <p>Lab: Toxicology, Substance Abuse, and Hematology</p>	<p>Chapter 8: Assignment Chapter 8: Quiz</p> <p>Chapter 9: Assignment Chapter 9: Quiz</p>
Day 4	<p>Chapter 10: Infectious Disease and Sepsis</p> <p>Chapter 11 Psychiatric and Behavioral</p>	<p>Chapter 10: Infectious Disease and Sepsis</p> <p>Chapter 11 Psychiatric and Behavioral</p>

	Disorders  Lab: Sepsis and Psychiatric Disorders.	Disorders  Lab: Sepsis and Psychiatric Disorders.
Day 5	Chapter 12: Diseases of the Eyes Ears Nose and Throat  Chapter 13: Nontraumatic Musculoskeletal Disorders	Chapter 12: Assignment Chapter 12: Quiz  Chapter 13: Assignment Chapter 13: Quiz

Date	Chapter	Assignments, tests, quizzes
<b>Week 9 – (Cardiology)</b>		
Day 1	Medicine Exam  Basic Arrhythmias Ch 1-4 Lab	Volume 4 Medicine Exam  Chapter 1-4: Workbook
Day2	Basic Arrhythmias Ch 5-8	Chapter 5-8: Workbook
Day3	Basic Arrhythmias Ch 9-10  12 Lead ECG Ch 1-4  12 Lead Lab	Chapter 9-10: Workbook  12Lead Chapter 1-4: Workbook

Day4	12 Lead ECG Ch 5-8 12 Lead Lab	12 Lead Chapter 5-8: Workbook
Day5	12 Lead ECG Ch 9-14 12 Lead Lab	12 Lead Chapter 9-14: Workbook

Date	Chapter	Assignments, Tests, Quizzes
<b>Week 10 - Trauma</b>		
Day 1	ACLS-Advanced Cardiac Life Support	ACLS Reading Assignment
Day 2	ACLS-Advanced Cardiac Life Support ACLS Review and Exam	ACLS Exam
Day 3	<b><u>Volume 5 -Trauma</u></b> Chapter1: Trauma and trauma systems Chapter 2: Blunt Trauma Lab: Blunt Trauma	Chapter 1: Assignment Chapter 1: Quiz Chapter 2: Assignment Chapter 2: Quiz
Day 4	Chapter 3: Penetrating trauma Chapter 4: Hemorrhage and	Chapter 3: Assignment Chapter 3: Quiz Chapter 4:

	Shock Lab: Blunt Trauma, Hemorrhage, and Shock	Assignment Chapter 4: Quiz
Day 5	Chapter 5: Soft Tissue Trauma  Chapter 6: Burn Trauma  Lab: Soft Tissue and Burn Trauma	Chapter 5: Assignment Chapter 5: Quiz  Chapter 6: Assignment Chapter 6: Quiz

Date	Chapter	Assignment, Tests, Quizzes
<b>Week 11 Trauma</b>		
Day 1	Chapter 7: Orthopedic Trauma  Chapter 8: Thoracic Trauma  Lab: Orthopedic and Thoracic Trauma	Chapter 7: Assignment Chapter 7: Quiz  Chapter 8: Assignment Chapter 8: Quiz
Day 2	Chapter 9: Abdominal Trauma  Chapter 10: Head,	Chapter 9: Assignment Chapter 9: Quiz  Chapter 10:

	Neck, Face and Spinal Trauma  Lab: Abdominal , Head, Neck, Face, and Spinal Trauma	Assignment Chapter 10: Quiz
Day 3	Chapter 11: Nervous System Trauma  Chapter 12: Environmental Trauma  Lab: Nervous System and Environmental Trauma	Chapter 11: Assignment Chapter 11: Quiz  Chapter 12: Assignment Chapter 12: Quiz
Day 4	Chapter 13: Special Considerations in Trauma Review	Chapter 13: Assignment Chapter 13: Quiz
Day 5	Trauma Exam  PHTLS	Volume 5- Trauma Exam  PHTLS Reading Assignment

Date	Chapter	Assignment, Tests, Quizzes
<b>Week – 12 Special Populations</b>		
Day 1	PHTLS	PHTLS Exam

Day 2	<p><b><u>Volume 6 Special Patients</u></b></p> <p>Chapter 1: Gynecology</p> <p>Chapter 2: Obstetrics</p> <p>Lab: OB/GYN</p>	<p>Chapter 1: Assignment Chapter 1: Quiz</p> <p>Chapter 2: Assignment Chapter 2: Quiz</p>
Day 3	<p>Chapter 3: Neonatology</p> <p>Chapter 4: Pediatrics</p> <p>Lab: Neonatology and Pediatrics</p>	<p>Chapter 3: Assignment Chapter 3: Quiz</p> <p>Chapter 4: Assignment Chapter 4: Quiz</p>
Day 4	<p>Chapter 5: Geriatrics</p> <p>Chapter 6: Abuse, Neglect, and Assault</p> <p>Lab: Geriatrics, Abuse, Neglect, and Assault</p>	<p>Chapter 5: Assignment Chapter 5: Quiz</p> <p>Chapter 6: Assignment Chapter 6: Quiz</p>
Day 5	<p>Chapter 7: The Challenged Patient</p> <p>Chapter 8: Acute</p>	<p>Chapter 7: Assignment Chapter 7: Quiz</p>

	interventions in the Chronic Care Patient  Lab: Chapters 7&8	Chapter 8: Assignment Chapter 8: Quiz
--	--	---

Date	Chapter	Assignments, Tests, Quizzes
<b>Week – 13 Special Operations</b>		
Day 1	Exam Special Patients  PALS Pediatric Advanced Life Support	Volume 6 Exam
Day 2	PALS Pediatric Advanced Life Support	PALS Exam
Day 3	<u><b>Volume 7 Special Operations</b></u>  Chapter 1: Ground Ambulance Operations  Chapter 2: Air Medical Operations  Lab: Ground	Chapter 1: Assignment Chapter 1: Quiz  Chapter 2: Assignment Chapter 2: Quiz

	Ambulance and Air Medical Operations	
Day 4	<p>Chapter 3: Multiple Casualty Incidents and Incident Management</p> <p>Chapter 4: Rescue Awareness</p> <p>Lab: Multiple Casualty Incidents and Rescue, Incident Management, and Rescue Awareness and Operations</p>	<p>Chapter 3: Assignment Chapter 3 Quiz</p> <p>Chapter 4: Assignment Chapter 4: Quiz</p>
Day 5	<p>Chapter 5: Hazardous Materials</p> <p>Chapter 6: Crime Scene Awareness</p> <p>Lab: Hazmat and Crime Scene Awareness</p>	<p>Chapter 5: Assignment Chapter 5: Quiz</p> <p>Chapter 6: Assignment Chapter 6: Quiz</p>
Date	Chapter	Assignments, Tests, Quizzes
<b>Week - 14</b>		



Day 1	Chapter 7: Rural EMS  Chapter 8: Responding to Terrorist Acts  Lab: Rural EMS and Terrorist Acts	Chapter 7: Assignment Chapter 7: Quiz  Chapter 8: Assignment Chapter 8: Quiz
Day 2	Operations Exam  Advanced Medical Life Support- AMLS	Volume 7 Exam
Day 3	Advanced Medical Life Support- AMLS	AMLS Exam
Day 4	Final Exam Review	
Day 5	Final Written Exam Final Skills Exam	

Date	Chapter	Assignments, Tests, Quizzes
<b>Week – 15 LAB/MAKEUP/CLINICAL PREP</b>		
Day 1	Clinical	

	Preparation Lab Makeup	
Day 2	Clinical Preparation Lab Makeup	
Day 3	Clinical Preparation Lab Makeup	
Day 4	Clinical Preparation Lab Makeup	
Day 5	Clinical Preparation Lab Makeup	

Date	<b>Week – 16-17</b> <b>Clinical I</b>	
Day 1	Clinical – IV, OR, OB, PEDS	
Day 2	Clinical – IV, OR, OB, PEDS	
Day 3	Clinical – IV, OR, OB, PEDS  Clinical Admin	As Needed

	Class	
Day 4	Clinical – IV, OR, OB, PEDS	
Day 5	Clinical – IV, OR, OB, PEDS	

Date	<b>Week – 18-23</b> <b>Clinical II</b>	
Day 1	Clinical – Emergency Room- Clinical Internship	
Day 2	Clinical – Emergency Room- Clinical Internship	
Day 3	Clinical – Emergency Room- Clinical Internship  Clinical Admin Class	As Needed
Day 4	Clinical – Emergency Room- Clinical Internship	
Day 5	Clinical – Emergency Room- Clinical Internship	

Date	<b>Week – 24-33</b> <b>Clinical III</b>	
Day 1	Clinical – Field	

	Internship	
Day 2	Clinical – Field Internship	
Day 3	Clinical – Field Internship  Clinical Admin Class	As Needed
Day 4	Clinical – Field Internship	
Day 5	Clinical – Field Internship	