Year One
POM I – BLS Practicum
Apply didactic knowledge to a simulated patient in cardiac arrest to demonstrate:
- proper rescue breathing & CPR technique
- how to attach a victim to an AED device
- ability to identify special conditions that may alter the use of an AED
- performance in various AED scenarios

Year Two
POM II – Abnormal Vital Signs
Application of basic pathophysiology & pharmacology principles in treating simulated patients with critical complaints

Year Three
Clerkship Years – ACLS Certification and practice clinical skills
- Perform focused H&P
- Interpret EKG & X-rays & Lab results
- Formulate differential diagnosis
- Develop a diagnostic plan
- Peripheral IV & Foley placement
- ACLS-based simulation scenarios

Year Four
Acting Internship Elective in Emergency Medicine
- Procedure lab (suturing, intubations, central line placement, lumbar punctures, NG Tube placement)
- Airway Management
- Various presentations in the ED: Neuro patients, Abdominal pain, Shock, Multiple Trauma, Dyspnea/Respiratory Distress

Toxicology Elective
- Toxicology related management of poisoned patients

Ongoing All 4 Years:
Emergency Medicine Interest Group (EMIG)
On-going intubation and IV workshops