

# SIMULATION CENTER (SIM)

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**SIM 0101 - Management of the Critical Patient & Procedures**

3 Credits (Repeatable for credit)

Didactic and hands on skills to include: Phlebotomy; Airway Management: basic airway management, advanced airway management, surgical airway management; Fluid resuscitation: central line placement, insertion of peripheral IV's; Other hands on skills: chest tube placement, lumbar puncture; reviewing BLS, ACLS, and trauma life support protocols as well as code simulations.

**Attributes:** MD Preclinical Elective

**SIM 0102 - Management of the Critical Patient & Advanced Procedures**

3-6 Credits (Repeatable for credit)

Didactic and hands on skills to include: Phlebotomy; Airway Management: basic airway management, advanced airway management, surgical airway management; Fluid resuscitation: central line placement, insertion of peripheral IVs; Other hands on skills: chest tube placement, lumbar puncture; reviewing BLS, ACLS, and trauma life support protocols as well as code simulations.

**Attributes:** MD Preclinical Elective

**SIM 0401 - Simulation Lab**

1-12 Credits (Repeatable for credit)

Hands on skills to include: Airway Management: basic airway management, advanced airway management, surgical airway management; central line placement, chest tube placement, insertion of peripheral IV's, lumbar puncture, Reviewing BLS and ACLS protocols as well as code simulations. Assist with teaching some hands-on skills to MS-3 students.

**Attributes:** MD Non-Direct Patient Care Ele