SURGICAL ASSISTING (2770)

2770:100 Introduction to Surgical Technology (4 Credits)
Prerequisite: Admission to the program. Study of basic principles which underlie patient care in the operating room. Role of operating room technician and legal and ethical responsibilities defined.

2770:221 Surgical Technology Procedures I (4 Credits)
Prerequisite: Admission to the program. Corequisite: 2770:100. Covers principles and practices of surgical asepsis, surgical patients, procedures, maintenance of equipment and materials, immediate postoperative responsibilities and emergency situations in the operating room.

2770:222 Surgical Technology Procedures II (4 Credits)

2770:231 Clinical Application I (2 Credits)
Prerequisite: Admission to the Surgical Assisting Technology Program. Corequisites: 2770:100 and 2770:121. Student assigned to surgical service of affiliated hospitals. Emphasis on aseptic techniques and skills associated with their implementation.

2770:232 Clinical Application II (5 Credits)

2770:233 Clinical Application III (5 Credits)
Prerequisites: 2770:232 and 2770:222. Student assigned to surgical service of affiliated hospitals. Emphasis on 'scrubbing' in the specialty areas.

2770:248 Surgical Anatomy I (3 Credits)
Prerequisites: 2750:120 and 2780:207. Corequisite: 2770:100. Emphasis on human anatomy and understanding the body in its three dimensions and the relationships of parts to one another in the various surgical specialties.

2770:249 Surgical Anatomy II (3 Credits)
Prerequisite: 2770:248. Emphasis on human anatomy and understanding the body in its three-dimensions and the relationships of parts to one another in the various surgical specialties.

2770:290 Special Topics: Surgical Assisting (1-2 Credits)
Prerequisite: Permission. Selected topics or workshops of interest in surgical assisting technology.