UROLOGY (UROL)

Courses

**UROL 4000. Special Topic. 4 Credit Hours.**
Students will work with faculty in the design, preparation for and execution of basic science or clinical research projects. Translational research studies may be available and are encouraged. Some projects will require that funding or IRB approval be obtained prior to initiation so students are encouraged to discuss their proposed projects well in advance with the appropriate faculty. Participation in some existing projects with faculty that are already in progress may be possible as well.

**UROL 4027. Urology Selective. 4 Credit Hours.**
Senior students are required to function as "interns" on the Urology service; perform history and physical examinations; keep daily records on urology patients; follow patients in the outpatient clinics, in the emergency department, in the intensive care units, and on general wards; participate in operations for their patients and in pre- and post-operative care of urology patients; present cases, attend all conferences, and take call as designated by the urology service; mentor third-year medical students on the urology service; and present one 10- to 15-minute lecture on a urologic topic of their choice. They are encouraged to participate in basic and clinical science research projects with urology faculty.

**UROL 7000. Off Campus. 4 Credit Hours.**
Senior students are required to function as "interns" on the Urology service; perform history and physical examinations; keep daily records on urology patients; follow patients in the outpatient clinics, in the emergency department, in the intensive care units, and on general wards; participate in operations for their patients and in pre- and post-operative care of urology patients; present cases, attend all conferences, and take call as designated by the urology service; mentor third-year medical students on the urology service; and present one 10- to 15-minute lecture on a urologic topic of their choice. They are encouraged to participate in basic and clinical science research projects with urology faculty.