

**CLINICAL ELECTIVES VISITING STUDENTS
2026-2027**

Elective	Course #	Department	Description
Anesthesiology	ANES 891	Anesthesiology	Student to work with resident and attending physicians in anesthesiology, participating in anesthesia for general surgical procedures as well as specialty procedures. Duration: 4 weeks year-round
Dermatology	DERM 891	Dermatology	To familiarize students and give student basic skills needed for the proper approach to clinically examining, diagnosing and treating skin diseases. Duration: 4 weeks year-round
Emergency Medicine	EMDN 891	Emergency Medicine	Students will learn basic resuscitation skills, familiarize student with airway management, introduction to managing multiple patients simultaneously, introduction to emergency in surgery, medicine, pediatrics and Ob/Gyn. Duration: 4 weeks July - September
Internal Medicine – Nephrology	MEDN 891	Medicine	To introduce students to nephrology. The major teaching being done in the clinics, with consults on the wards. Self-study will be greatly encouraged. Duration 4 weeks year-round
Internal Medicine – Pediatrics (Med-Peds)	MEDN 891	Medicine/Pediatrics	Applicants MUST be interested in applying to a Med-Peds (combined internal medicine and pediatrics) residency program. Rotating students will receive exposure to general Med-Peds training, which included a structured rotation in both inpatient and outpatient internal medicine and pediatrics settings. Visiting students will paired specifically with Med-Peds faculty, so they will likely not have exposure to categorical internal medicine or pediatrics faculty. An acceptance to an away rotation also does not guarantee that you will receive an interview invitation in the upcoming interview season. Duration: 4 weeks year-round
OB/GYN – Low Risk	GYOB 891	Obstetrics/Gynecology	Students will work with residents and attending physicians on Labor and Delivery monitoring labor progress and participating in both vaginal and cesarean deliveries. Students will also participate in postpartum rounds as well as the evaluation and management of patients presenting to the Obstetric Emergency Department. Duration: 4 weeks year-round
OB/GYN – High Risk	GYOB 891	Obstetrics/Gynecology	Students will participate in the management of patients admitted to the obstetric antepartum service and increase their knowledge in medical complications of pregnancy, as well as assist with coordination of care and utilization of hospital resources, as well as assist in both vaginal and cesarean deliveries. Duration: 4 weeks year-round

OB/GYN – Benign Gynecology	GYOB 891	Obstetrics/Gynecology	Students will learn the management of patients presenting to the Emergency Department with gynecologic concerns, as well as assist on rounds and care for patients admitted to the Inpatient Gynecology service. Students will also participate in surgical cases in the operating room and will attend Gynecology procedure clinic under the supervision of residents and attending physicians. Duration: 4 weeks year-round
Ophthalmology	OPHM 891	Ophthalmology	To learn about specific eye diseases by working with comprehensive ophthalmologists trained in certain fellowships such as glaucoma, retinal diseases, pediatric ophthalmology, neuro, oculoplastics, cornea, and laser surgery. Duration: 4 weeks July - September Faculty Medical Offices+
Orthopaedic Surgery	ORTH 891	Orthopaedic Surgery	The student will primarily learn about musculoskeletal physical examination of the orthopaedic patient, and subsequent diagnosis and treatment skills and options. Duration: 4 weeks year-round
Anatomic Pathology	PATH 891	Pathology and Human Anatomy	Students will have exposure to the field of practical anatomic pathology, with emphases on (1) proper handling, gross description and microscopic diagnosis of tissues removed at surgery; (2) process of intra-operative consultation (i.e. “rapid frozen section”) including its indications and limitations; and (3) process of hospital-based autopsy. Make-up assignments will be given if absence is in excess of two days during a 2-week rotation. Duration: 4 weeks year-round
Pediatrics – Cardiology	PEDS 891	Pediatrics	Basic understanding of fetal circulation and newborn circulatory adjustments. Anatomy, physiology and medical-surgical treatment of most common congenital heart diseases. Preference to students going into Pediatrics. Duration: 4 weeks
Pediatrics – Endocrinology	PEDS 891	Pediatrics	Students develop an understanding of normal growth and pubertal development. Have an understanding of common endocrine problems. Introduced to endocrine disorders such as CAH, delayed puberty, etc. Duration: 4 weeks
Pediatrics – Forensic	PEDS 891	Pediatrics	Propel students to the understanding and conviction that children are extremely vulnerable. Exposure to the reality of sexual abuse in children. Beginning recognition of possible child abuse. How to report child abuse and physician’s legal responsibilities. Preference to students going into Pediatrics. Duration: 4 weeks
Pediatrics – Gastroenterology	PEDS 891	Pediatrics	Inpatient and outpatient exposure to major issues and disease in pediatric GI. Exposure to the effect of GI disease on normal growth and development.

			Preference to students going to Pediatrics. Duration: 4 weeks
Pediatrics – Genetics	PEDS 891	Pediatrics	Students have exposure to the medical specialty of clinical genetics. While this is a predominantly pediatric specialty, students will also have the opportunity and exposure to the adult services seen by genetics. The student will be able to be immersed in the consult service and come to clinics. Thus, gaining the understanding around the diagnostic odyssey that many of our patients have experienced. Enabling the student to understand the testing algorithm and interpretation. Duration: 4 weeks
Pediatrics – Infectious Disease	PEDS 891	Pediatrics	Inpatient and outpatient exposure to pediatric ID, including pediatric AIDs patients. Broaden knowledge of pediatrics in the realm of Infectious Disease. Preference to students going into Pediatrics. Duration: 4 weeks
Pediatrics – Nephrology	PEDS 891	Pediatrics	Students will be exposed to the most common pediatric nephrologic problems. Exposure to fluid management in renal failure patients. Exposure to types of renal dialysis in the pediatric patient, from premature neonate to adolescent. Exposure to pediatric renal transplant patients. Preference to students going into Pediatrics. Duration: 4 weeks
Pediatrics – Neurology	PEDS 891	Pediatrics	Students will become familiar with common pediatric neurologic problems. Duration: 4 weeks
Pediatrics – Hem/Onc	PEDS 891	Pediatrics	Exposure to common pediatric hematologic and oncology problems such as ALL; neuroblastoma, Wilms, Sickle Cell Disease, Hemophilia, etc. Involves wards, consults, and outpatient. Preference to students going into Pediatrics. Duration: 4 weeks
Pediatrics –NICU	PEDS 891	Pediatrics	Students will get an understanding of common diseases of the newborn (pre-term, term, post-term). Active participation in care and management of sick newborns. Understanding of the biopsychosocial aspects of the newborn and family, including bonding and grieving. Preference to students going into Pediatrics Duration: 4 weeks y
Pediatrics – Rheumatology	PEDS 891	Pediatrics	Provide inpatient and outpatient exposure to pediatric rheumatology conditions such as juvenile rheumatoid arthritis and systemic lupus erythematosus. Preference to students going into Pediatrics. Duration: 4 weeks
Physical Medicine and Rehabilitation	PMRH 891	Physical Medicine and Rehabilitation	Students are familiarized with the spectrum of rehabilitative patient problems and learn how to formulate a treatment program for them. Students learn the role of rehabilitation

			medicine and experience the variety of inpatient, outpatient, consulting and laboratory services. Duration: 4 weeks June, August, September
Preventive Medicine	PRVM 891	Preventive Medicine	Students will be exposed to the medical specialty of Preventive Medicine through addiction and occupational medicine clinics, clinical lifestyle medicine, travel medicine, HIV clinics and more. Students will also gain a further understanding of population health through a public health quality improvement project. Duration: 4 weeks
Preventive Medicine Occupational Medicine	PRVM 891	Preventive Medicine	Students will gain exposure to a variety of occupational and environmental cases including worksite injuries, illnesses, toxic exposures, pre-employment physicals, and fitness for duty evaluations. Students may also work with various industry partners to improve safety in the workplace. Duration: 4 weeks
Preventive Medicine -Lifestyle Medicine	PRVM 891	Preventive Medicine	Students will be exposed to the medical specialty of Lifestyle Medicine through the application of the pillars of lifestyle medicine in the inpatient and outpatient setting. Students will rotate on the lifestyle medicine inpatient service, at addiction medicine sites, lifestyle and obesity clinics, sleep medicine clinic, physical activity groups and more. Additionally, students will develop their personal knowledge base and apply the pillars of Lifestyle Medicine with focused assignments. Duration: 4 weeks
Preventive Medicine- Combined Lifestyle and Preventive Medicine	PRVM 891	Preventive Medicine	Students will spend two weeks focusing on Preventive Medicine topics and two weeks focusing on Lifestyle Medicine topics, including occupational, lifestyle, communicable disease and addiction medicine. Students will also complete focused assignments to enhance their experience. Duration 4 weeks
Radiology – Angiography- Interventional	RADS 891	Radiology	This 4-week elective is specially designed for 4th year students interested in interventional radiology, particularly for students entering specialties such as general surgery, nephrology or vascular surgery. The medical student will be introduced to both the reading and procedure rooms of interventional radiology. Duration: 4 weeks year-round
Radiology – Musculoskeletal	RADS 891	Radiology	This 4-week elective is specially designed for 4th year students interested in musculoskeletal radiology, particularly for students entering specialties such as orthopaedics, sports medicine and physical medicine rehabilitation. The medical student will be introduced to both the reading and procedure rooms of musculoskeletal radiology. Duration: 4 weeks year-round

Radiology – Neuroradiology	RADS 891	Radiology	This 4-week elective is specially designed for 4 th year students interested in neuroradiology, particularly for students entering specialties such as neurology, neurosurgery or psychiatry. The medical student will be introduced to both the reading and procedure rooms of neuroradiology. Duration: 4 weeks year-round
General Radiology	RADS 891	Radiology	This 4-week elective is specially designed for 4 th year students interested in a general overview of radiology regardless of future residency choice. The medical student will be introduced to both the reading and procedure rooms expanding multiple radiology subspecialties including thoracic imaging, abdominal imaging, neuroradiology, musculoskeletal radiology, pediatric radiology and ultrasound. Duration: 4 weeks year-round
Radiology – Pediatrics	RADS 891	Radiology	This 4-week elective is specially designed for 4 th year students interested in fetal/pediatric radiology, particularly students entering specialties such as obstetrics-gynecology, pediatrics or family medicine. The medical student will be introduced to both the reading and procedure rooms of ob-gyn ultrasound and pediatric radiology. Duration: 4 weeks year-round
BMC Adult Psychiatry - Inpatient	PSYT 891	Psychiatry	Students will work with adults admitted on an inpatient psychiatric unit. Opportunity to work with Attending MDs invested in lecturing medical students. Students will take call. The Psychiatry will reach out to you with more information. Duration: 4 weeks October – April
Surgery – Cardiothoracic	SURG 891	Surgery	Provide the senior medical student with broad exposure to a variety of congenital and acquired cardiothoracic disorders. The student will become familiar with the preoperative evaluation and assessment of patients with common cardiothoracic disease and participate in their preoperative care. Duration: 4 weeks year-round
Surgery – ENT	OTOL 891	Surgery	This elective offers an overview of clinical otolaryngology and the basic evaluation and treatment of common head and neck. Students participate in the care of patients and actively participate in the OR. Duration 4 weeks year-round
Surgery – General (LLUMC)	SURG 891	Surgery	This elective will expose students to a broad overview of common adult general surgery problems with special emphasis on complex abdominal wall, enterocutaneous fistula, advanced minimally invasive and general surgical procedures. Duration: 4 weeks year-round
Surgery – Neurosurgery	NEUS 891	Surgery	This elective will acquaint students with the daily practice of neurological surgery and/or

			related research. To refine the student's capability in examining the neurosurgically ill patient and in understanding a basic level of surgical management of commonly encountered neurological problems. Duration: 4 weeks January-November
Surgery – Pediatric	SURG 891	Surgery	This elective will acquaint the student with the daily practice of pediatric surgery. To improve the student's ability to perform a history & physical examination on pediatric patients, including neonates and refine the student's understanding of the embryology, physiology and pathology of very common pediatric surgical conditions. Duration: 4 weeks year-round
Surgery – Plastic and Reconstructive	SURG 891	Surgery	This elective will introduce the student to diversity of plastic and reconstructive surgery practice including craniomaxillofacial surgery, surgery of the hand and complex wound management. To introduce the senior student to the reconstructive "mind-set" and approach to patients. Duration: 4 weeks year-round
Surgery – Surgical Oncology	SURG 891	Surgery	This elective will provide students with a broad overview of common adult surgical oncology problems with special emphases on hepatobiliary, colorectal, pelvic, pancreatic, melanoma and soft tissue sarcoma surgical procedures. Duration: 4 weeks year-round
Surgery – Thoracic	SURG 891	Surgery	This elective will provide an introduction / overview of non-cardiac thoracic surgery with emphasis on surgical management of lung cancer, esophageal cancer and benign esophageal disease. Duration: 4 weeks year-round
Surgery – Urology	UROL 891	Surgery	This rotation is designed for the elective student to fill the role of an intern on service. The general goal is an overview of general urologic practice and some specialties within urology including pediatric urology, urologic oncology and infertility. Duration: 4 weeks year-round
Surgery – Vascular	SURG 891	Surgery	This elective provides students an overview of clinical vascular surgery and the basic pathophysiology of cerebrovascular disease, peripheral vascular disease, management of aneurysms and common extremity problems. Duration: 4 weeks year-round