Dermatology (DERM)

DERM 6047: SCC Dermatology Elective
The Dermatology rotation is designed to provide the medical student with a broad general base in clinical dermatology. Dermatology Clinic is an integral part of the student's experience on this rotation. Students participate in the evaluation of patients with skin disease at a community based clinic. Students may participate in the evaluation and management of patients with complex, often serious, dermatologic conditions under the supervision of the attending physician. Students may also participate in Dermatologic inpatient consultations. Students may also assist in Dermatologic procedures.

Credit Hours: 5
Prerequisites: Successful completion of the first two years of medical school. Successful completion of the Medicine Clerkship

DERM 6233: ABS Dermatology Research
ABS Dermatology Research
Credit Hours: 5

DERM 6450: Dermatology I
The Dermatology rotation is designed to provide the medical student with a broad general base in clinical dermatology for the non-dermatologist. During the rotation the student should: Enhance the visual diagnostic skills and related reasoning used in dermatology. Become familiar with a select list of dermatologic conditions commonly seen and best treated by the non-dermatologist. Gain familiarity with certain dermatologic conditions which require a high index of suspicion by all physicians because of their danger to life or risks to public health. Become familiar with dermatologic treatment regimens for the non-dermatologist and guidelines for appropriate referral of cases. Learn appropriate use of both systemic and topical dermatologic medications. Learn basic punch, shave, and excisional biopsy techniques. Become proficient in skin surveillance, especially early detection of skin cancer.

In addition, they are expected to expand their surgical skills related to the diagnosis and treatment of dermatologic diseases and they will have increased responsibilities for patient education. It is expected that they will further their surgical skills including biopsies, simple excisions, and basic cryotherapy. They will also become proficient in basic laboratory procedures including KOH and scabies prep.

Credit Hours: 5
Prerequisites: Internal Medicine Clerkship

DERM 6451: Dermatology Virtual Elective
The 4th year dermatology virtual elective student will work as part of a team providing virtual clinical services by way of telehealth visits with both pediatric and general dermatology faculty in an outpatient setting.

Students will participate in twice weekly virtual dermatopathology sign out with our dermatopathologists.

Credit Hours: 2
Prerequisites: successful completion of 5 of 7 core clerkships; and faculty approval prior to enrollment

DERM 6750: Dermatology I - Rural
The Dermatology rotation is designed to provide the medical student with a broad general base in clinical dermatology for the non-dermatologist. During the rotation the student should: Enhance the visual diagnostic skills and related reasoning used in dermatology. Become familiar with a select list of dermatologic conditions commonly seen and best treated by the non-dermatologist. Gain familiarity with certain dermatologic conditions which require a high index of suspicion by all physicians because of their danger to life or risks to public health. Become familiar with dermatologic treatment regimens for the non-dermatologist and guidelines for appropriate referral of cases. Learn appropriate use of both systemic and topical dermatologic medications. Learn basic punch, shave, and excisional biopsy techniques. Become proficient in skin surveillance, especially early detection of skin cancer.

Credit Hours: 5

DERM 6856: Dermatology II
This elective rotation is an expansion of the objective goals outlined for Dermatology I. The student is expected to expand the depth and breadth of his/her dermatology experiences and knowledge. Enhance the visual diagnostic skills and related reasoning used in dermatology. Become familiar with a select list of dermatologic conditions commonly seen and best treated by the non-dermatologist. Gain familiarity with certain dermatologic conditions which require a high index of suspicion by all physicians because of their danger to life or risks to public health. Become familiar with dermatologic treatment regimens for the non-dermatologist and guidelines for appropriate referral of cases. Learn appropriate use of both systemic and topical dermatologic medications. Learn basic punch, shave, and excisional biopsy techniques. Become proficient in skin surveillance, especially early detection of skin cancer.

As Dermatology II is an extension of the Dermatology I curriculum, Dermatology II students are expected to master the above objectives. In addition, they are expected to expand their clinical skills related to the diagnosis and treatment of dermatologic diseases and they will have increased responsibilities for patient education. It is expected that they will further their surgical skills including biopsies, simple excisions, and basic cryotherapy. They will also become proficient in basic laboratory procedures including KOH and scabies prep.

Credit Hours: 5

DERM 6901: SCC Dermatology 2-week
The two-week elective in Dermatology will allow students to participate in a wide breadth of general, pediatric, and surgical dermatology. Students will also complete the American Academy of Dermatology online student modules and the self-evaluation that is provided.

Credit Hours: 2
Prerequisites: Successful completion of the first two years of medical school

DERM 6910: Clinical Dermatology Elective
The 2 week elective in Dermatology will allow students to participate in a wide breadth of general, pediatric, and surgical dermatology. Students will participate in clinics and in weekly didactic sessions. Students will also complete the American Academy of Dermatology online student modules and the self-evaluation that is provided.

Credit Hours: 2
Prerequisites: Successful completion of the first two years of medical school. Must have completed at least 1 core clinical rotation