Prerequisite: Instructor permission. Alternate years, Spring.

innate and adaptive immunity, the Major Histocompatibility function of immunoglobulins and the T-cell receptor, tolerance,
analysis of the immune response with respect to structure and

MMG 223. Immunology. 3 Credits.
Analysis of the immune response with respect to structure and
function of immunoglobulins and the T-cell receptor, tolerance,
innate and adaptive immunity, the Major Histocompatibility
Complex, hypersensitivity states, transplantation, cancer, and AIDS.
Prerequisite: Instructor permission. Alternate years, Spring.
MMG 396. Advanced Special Topics. 1-18 Credits.
See Schedule of Courses for specific titles.

MMG 491. Doctoral Dissertation Research. 1-18 Credits.

MMG 496. Advanced Special Topics. 1-18 Credits.
See Schedule of Courses for specific titles.