MOLECULAR PHYSIOLOGY & BIOPHYS (MPBP)

Courses

MPBP 019. UG Human Anatomy & Physiology. 4 Credits.
Two-semester course with credit given only upon completion of both semesters. Structure and function of human body using cadaver prosections, histological material, and physiological experiments. Required of Medical Technology, Nursing, Nutritional Sciences, Dental Hygiene, Radiologic Technology, and Physical Education; others with Instructor permission. Prerequisite: MATH 019 for MATH 020.

MPBP 020. UG Human Anatomy & Physiology. 4 Credits.
Two-semester course with credit given only upon completion of both semesters. Structure and function of human body using cadaver prosections, histological material, and physiological experiments. Required of Medical Technology, Nursing, Nutritional Sciences, Dental Hygiene, Radiologic Technology, and Physical Education; others with Instructor permission. Prerequisite: MATH 019 for MATH 020.

MPBP 191. Undergraduate Research. 3-6 Credits.
Individual laboratory research under guidance of faculty member. Prerequisite: Department permission.

MPBP 192. Undergraduate Research. 3-6 Credits.
Individual laboratory research under guidance of faculty member. Prerequisite: Department permission.

MPBP 295. Advanced Special Topics. 0-6 Credits.
Topics of interest to high level Undergraduate and Graduate students beyond the scope of existing courses.