BIOH - Biology-Human

BIOH 201. Human Anatomy and Physiology I. 5 Credits. (3 Lec, 2 Lab) F,S,Su
PREREQUISITE: CHMY 121IN, CHMY 141, or CHMY 151, with a grade of "C-" or better; priority given to majors requiring this course. General principles of cell and tissue biology that apply to all living systems. Structure and function of skeletal, muscular, nervous, and endocrine systems. Homeostasis, control, and integration of the human body will be emphasized. Laboratory will cover related systems. This course is not repeatable without prior consent of instructor.

Term  CRN  Section  Session/Dates  Days  Location  Time
2018 Summer  10656  001  Non-standard term dates 14-18 2:00pm - 4:00pm
2018 Summer  10657  002  Non-standard term dates 14-18 10:00am - 11:50am
2018 Summer  10755  003  Non-standard term dates 14-18 12:00pm - 1:50pm

BIOH 264. Essentials of Clinical Lab Practice. 1 Credit. (1 Lab) Su
PREREQUISITE: Acceptance in professional training program. Provides an overview of management practices. Also includes instruction in hemostasis, molecular diagnostics and urinalysis.

Term  CRN  Section  Session/Dates  Days  Location  Time
2018 Summer  10713  001  Full Semester 8:00am - 5:00pm

BIOH 464. Clinical Hematology and Body Fluids. 2 Credits. (1 Lec, 1 Lab) Su
PREREQUISITE: Acceptance in professional training program. Topics include a review of normal hematopoiesis; red blood cell, white blood cell, and platelet disorders; body fluid overview; and an introduction to hematology instrumentation.

Term  CRN  Section  Session/Dates  Days  Location  Time
2018 Summer  10607  001  Full Semester 1:00pm - 5:00pm

BIOH 466. Clinic Microbiology I, 3 Credits. (2 Lec, 1 Lab) Su
PREREQUISITE: Acceptance in professional training program. Topics include a review of medical microbiology, virology, mycology, parasitology, and clinical laboratory testing procedures.

Term  CRN  Section  Session/Dates  Days  Location  Time
2018 Summer  10608  001  Full Semester 8:00am - 5:00pm

BIOH 467. Clinical Chemistry I. 3 Credits. (2 Lec, 1 Lab) Su
PREREQUISITE: Acceptance in professional training program. Topics include an introduction to theories and principles with emphasis on all body systems, and the role of instrumentation in the clinical chemistry laboratory.

Term  CRN  Section  Session/Dates  Days  Location  Time
2018 Summer  10609  001  Full Semester 8:00am - 12:00pm

BIOH 468. Clinical Immunohematology I. 3 Credits. (2 Lec, 1 Lab) Su
PREREQUISITE: Acceptance in professional training program. Basic techniques in blood banking. Topics to be included are: ABO/Rh typing, antibody identification, transfusion therapy and reactions, donor collection and component preparation.

Term  CRN  Section  Session/Dates  Days  Location  Time
2018 Summer  10606  001  Full Semester 8:00am - 5:00pm

BIOH 469. Special Topics. 1-4 Credits. (1-4 Lec) On Demand
PREREQUISITE: BIOH 260. Courses not required in any curriculum for which there is a particular on-time need, or given on a trial basis to determine acceptability and demand.

Term  CRN  Section  Session/Dates  Days  Location  Time
2018 Summer  11427  001  First 4 Weeks 8:00am - 10:35am

BIOH 594. Seminar. 1 Credit. (1 Sem; 4 cr max) On Demand
PREREQUISITE: Graduate standing or seniors by petition and course prerequisites as determined for each offering. Topics offered at the graduate level which are not covered in regular courses. Students participate in preparing and presenting discussion material.

Term  CRN  Section  Session/Dates  Days  Location  Time
2018 Summer  10915  001  Full Semester 8:00am - 10:35am
Font Notice

This document should contain certain fonts with restrictive licenses. For this draft, substitutions were made using less legally restrictive fonts. Specifically:

Times was used instead of Adobe Garamond Pro.

The editor may contact Leepfrog for a draft with the correct fonts in place.