PBS 7007 Thursday Seminar Schedule (Spring 2024)
Course Syllabus

Course director: Dr. Juan J. Martinez, Professor PBS

jmartinez@lsu.edu; 225-5 78-9297 9 0 (' 3303

The purpose of this course is to expose graduate students to the latest research finding dealing with mechanisms by which bacterial, viral and parasitic pathogens cause disease in humans and animals. This course will meet once weekly (see attached schedule below) and it is the requirement that all registered students attend each session. Attendance will be taken. If a registered student is to miss class, that student MUST notify the course instructor and provide a legitimate excuse one (1) week prior to the scheduled class. Exceptions may be made in cases of emergencies. Unexcused absences will result in the docking of a partial letter grade (A+ to A, for example).

Students will also be REQUIRED to attend a paper discussion session on the Wednesday of the week that the seminar is scheduled (eg., paper discussion on Wednesday, seminar Thursday) and these will be held in 9 0 (' 3511 from 8am-9am. It is the duty of the students to read the materials provided by the seminar speaker and engage in a discussion of the work presented in the manuscript and to highlight why the work is

03/21/2024 Dr. Ralph Isberg Dr. Martinez

Professor

Department of Molecular Biology and Microbiology

Tufts University School of Medicine

04/04/2024 Dr. Jason Rasgon Dr. Christofferson

Dorothy Foehr Huck and J. Lloyd Huck

Endowed Chair in Disease Epidemiology and Biotechnology

Department of Entomology

Penn State University, College of Agricultural Sciences

04/18/2024 Dr. Mary Dr. Abuaita

Professor

Department of Microbiology and Immunology

University of Michigan Medical School