

Introductory Microbiology and Immunology Honors Seminar Spring 2014 Seminar Schedule

MIC 302

Lecture: Cox Science Bldg. Room 251 Thurs. 3:30 - 4:45 Section 5S

Required Text:

Spencer, Charlotte. <u>Mad Cows and Cannibals: A Guide to the Transmissible Spongiform</u> <u>Encephalopathies</u>. Upper Saddle River, NJ: Benjamin Cummings, 2004.

HONORS STUDENTS

All honors students who are registered for MIC 302 Section 5S, must also be registered for MIC 301/303/320 Section R1. In order to get honors credit you must complete summaries of each of the seminars. If the summaries are not received on the specified date no grade will be entered as your final grade until they are turned in.

Mon., May 12Final Grades released by faculty in Canelink by 12pmWed., May 14Final Grades available to students in CanelinkWed., Jan. 29Last day to drop a course without a "W"Wed., Mar. 26Last day to drop a course.

Microbiology 302 Seminar Schedule

Thurs., Feb. 06	Organizational Meeting/Ebola Video (Nova)
Thurs., Feb. 13	Bioterror Video (Nova)
Thurs., Feb. 20	No Seminar
Thurs., Mar. 06	Prion Video (Nova)
Thurs., Mar. 20	Dr. Diana Lopez, Title: TBA
Thurs., Mar. 27	Dr. Samita Andreansky, Title: TBA
Thurs., Apr. 3	Dr. Eckhard Podack, Title: The guns and bullets of the
	immune system to kill pathogenic microbes
Thurs., Apr. 10	Dr. Mathias Lichtenheld, Title: TBA

Thurs., Apr. 10	DI. Matillas Lichtenneiu, Thie.	11
Thurs., Apr. 24	Honors papers due	

Presenters

Dr. Samita Andreansky, Ph.D.

Research Assistant Professor of Pediatrics Room 740, Batchelor Children's Research Institute University of Miami School of Medicine Phone: 305-243-4896 E-mail: sandreansky@med.miami.edu

Dr. Mathias Lichtenheld, M.D.

Associate Professor of Microbiology and Immunology Room 738, Batchelor Children's Research Institute University of Miami School of Medicine Telephone: 305-243-3301 E-mail: <u>mlichten@med.miami.edu</u>

Dr. Diana Lopez, Ph.D.

Professor, Undergraduate Program Director, Course Coordinator, Advisor Department of Microbiology and Immunology University of Miami School of Medicine Telephone: 305-243-6632 E-mail: d.lopez1@miami.edu

Dr. Eckhard Podack, M.D., Ph.D.

Professor and Chair of Microbiology and Immunology Room 3045D, Rosenstiel Medical Sciences Building 1600 NW 10th Avenue Telephone: 305-243-6694 E-mail: <u>epodack@med.miami.edu</u>

Roger Williams Jr., M.S. Ed., Director, Student Activities; Lab Coordinator, Advisor Department of Microbiology and Immunology Cox Science Bldg. Room 251 A Telephone: 284-6422 E-mail: riwill@miami.edu

Assignments

You are each required to attend all seminars; notes should be taken during each as summaries will later be written about them. Each summary should be roughly a page and a half or more in length single spaced. The presenter's name or title of video should appear at the top of each summary. The prion video summary should be four pages long since you will be reading the paperback <u>Mad Cows and Cannibals</u>.

Class Attendance

A substantial part of this seminar course is based upon classroom attendance. <u>Regular and punctual</u> attendance is therefore required. Absences for University approved reasons must be discussed with Dr. Lopez or Roger in advance. Absences due to illness will require verification. Poor attendance may affect your final grade. Class Attendance will be taken before every seminar; this information will be used when calculating your final grade. It is recommended that **all** students attend **all** classes.

Exams

There are no exams for this course.

Grading

A large portion of your grade will be based on the summaries that you will write. Due to the small number of seminars scheduled, your attendance will be figured into calculating your course grade.