

BI 395: Introduction to Biomedical Science (1 credit)

Monday 2-5

Spring 1999

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Office Hours: Mon, Tue 1-3 PM, or by appointment

Introduction to Biomedical Science is a seminar course, designed to introduce students to various aspects of this field: the process of biomedical research, techniques used, and its practitioners. The course includes fieldtrips, visiting scientist guest speakers and small projects.

It is required of all students who participate in research off-campus.

Grading: Grading will be based primarily upon attendance, assignments and periodic, announced quizzes, but no final:

Attendance*: 25%

Assignments: 60%

3 quizzes: 15%

If you are unable to make a class meeting, call or let the instructor know before class time. This is especially crucial for field trips. Chronic absences or tardiness will be noted and reflected in your grade.

No make-up quizzes without a physician's note.

BI 395
Spring 99 Schedule
(112/99)

	Date	Activity	Room
	1	11-Jan Introduction, Degrees & education	H 17
		25-Jan Dr. Sandra Chang, Immunologist (Leahi Hospital)	H 109
	2	" 29 Jan, Sr. Mary Virginia Oma, Chemist (Chemical Heritage Foundation & College of New Rochelle)	H 109
	3	1-Feb How to read primary literature	H 17
	4	8-Feb Dr. Timothy Donlon, Molecular Human Geneticist	H 109
5 Q		*19 Feb Ms. Salvey Cacatian, Chemistry graduate student (Purdue)	? H107
	6	22-Feb Field trip: Unisyn in Waimanalo	meet in H1
	7	1-Mar How to write a Personal Statement	H 17
	8	8-Mar Mr. Peter Batsakis, Environmental Health & Safety, UHM	H 109
	9	15-Mar Dr. Lee Goff: Forensic Entomologist	H 106
10 Q		TBA Field trip: Cancer Research Center of Hawaii	
	11	TBA	
	12	TBA	
	13	TBA	