General Microbiology BSCI 223Lab Syllabus Fall 2004

See WebCT for any updates on syllabus information

Please note- Lab sections are not oversubscribed. Limit of number of students/lab section is 21

Date	Assignment Information	Lab Reports	Lab	Lab Experiments
8/30/31	-	-		No Lab
9/1,2	.Lab Attendance is required.		.1	Leeuwenhoek's Little Beasties
				and Lab Safety
9/6,7				No Lab
9/8,9	-	-		Continued
9/13*,14 last day for schedule adjustment.	Assignment 1 Introduced in lab	Lab 1 due	.2	Staining and Streaking Lab coats and aprons required in lab as of 9/13.
9/15,16	-			Continued
9/20,21		Lab 2 due	3	Morphological Characteristics
9/22,23		-	4	Cultivation of Bacteria
9/27,28	-	Lab 3 due	5	Bacterial Metabolism
9/29,30	-In lab discussion PAK 1.4	-	6	Antimicrobial Agents and Antibiotics
10/4,5	-Lecture Exam 10/5	Lab 4 due		Assignment 1 group work.
10/6,7	Assignment 1 Due web page due 11:59 pm, 10/8 Assignment 2 Online discussion begins 10/9		.7	Bacterial Growth
10/11,12		Lab 5,6 due		Bacterial Growth Continued
10/13,14	ASG 2 Submission 1 due 10/14		8	Effect of UV and High Temp
10/18,19	ASG 2 Submission 2 due 10/19		9	Phenotype and Genotype
10/20,21	-report to wam lab: CSS 3330/4352 ASG 2 Submission 3 due 10/22	-		Lab MIDTERM (labs 1-6) -on line.
10/25,26	ASG 2 Submission 4 due 10/26	Lab 7,8, due	10	Enzyme Induction
10/27,28	ASG 2Summaries due in lab 10/27,28		11	Agrobacterium transformation Assignment 2 group work

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12/1,2	-report to wam lab: CSS 3330/4352	-		Lab Practical (cummulative)-on line
11/29,30		Lab 14 due		Lab 14 presentations
11/24,25	Thanksgiving Break			Thanksgiving Break
11/22,23				Continued + Make Yogurt
11/17,18				Continued
11/15,16		Lab 13 due	14	Clinical Isolate Identification
11/10,11		Lab 12 due		Continued
11/8*,9 (* Last day to drop w/"W")	Lecture Exam 2: 11/9	Lab 11 due	13	Gram Positive Cocci
11/3,4	Assignment 2 Due 11:59 pm, 11/4	Lab 10 due	12	Titration of Bacteriophage
11/1,2		Lab 9 due		Agrobacterium transformation Assignment 2 in lab discussion

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