MAT 125, CALCULUS A,
SUNY AT STONY BROOK,
Spring 2005

Text: *Single variable calculus: concepts and contexts*, James Steward.

Syllabus: We will cover approximately Chapters 1,2,3,4. A more detailed syllabus will be provided. This includes some preliminary material, limits, differentiation and applications.

Classdays. Classes begin on Monday, January 24 and end on Monday, May 9.

Holidays: There are no classes during spring break, March 21-26. There are also no classes during Monday, April 25, for the observance of Passover.

Lecture times and locations:

	day	time	room	instructor
LEC 1	**MWF**	**10:40pm- 11:35am**	**ENGINEERING 143**	**Reiris, Martin**
R01	M	8:30am-9:25am	PHYSICS P116	Branson, Mark
R02	Th	3:50pm-4:45pm	CHEMISTRY 123	Holmes, Kristin
R03	Th	8:20am- 9:15am	OLD CHEM 138	van Coevering, Craig
R04	Tu	2:20pm-3:15pm	S B UNION 226	Liu, Yuan
R05	Th	11:20am-12:15am	OLD CHEM 138	Shu, Yu-Jen
LEC 2	**TuTh**	**12:50pm-2:10pm**	**ENGINEERING 145**	**Bishop, Christopher**
R06	w	11:45am-12:40pm	PHYSICS P112	Chen, He-Wei
R07	F	11:45am-12:40pm	PHYSICS P112	Thind, Jaimal
R08	W	9:35am-10:30pm	SOCBEHAV SCI S218	Roberts, Amy
R09	W	8:30am-9:25am	OLD CHEM 138	Branson, Mark
R10	F	8:30am-9:25am	PHYSICS P116	Cabrera-Ocanas, Carlos
LEC 3	**MW**	**2:20pm- 3:40pm**	**ENGINEERING 145**	**Kumpel, Paul**
R11	M	9:35am-10:30am	PHYSICS P118	Roberts, Amy
R12	F	10:40am-11:35am	PYSICS P118	Chen, Je-Wei
R13	Tu	2:20pm-3:15pm	LGT ENGR LAB 152	Nam, Young Woo
R14	Tu	11:20am-12:15pm	OLD CHEM 138	Chance, Michael
R15	Th	11:20amm-12:15pm	PHYSICS P117	Chance, Michael
ELC 4	**TuTh**	**6:50pm- 8:10pm**	**HARRIMAN HALL 116**	**Suvaina,Ioana**

There is no recitation for ELC 4. The grader for ELC 4 is Nam, Young Woo.

Instructor	Office	Office hours	email
Bishop	4-112	TuTh 11:30-12:30am	bishop@math.sunysb.edu
Kumpel	3-120	MW 4-5pm	pkumpel@math.sunysb.edu
Suvaina	3-116	Tu 5:30-6:30 in 3-116, Th 5:00-6:00 in MLC	sio@math.sunysb.edu
Reiris	2-112	W 11:45-12:45 in 2-112, F 12:00-1:00 in MLC	martinr@math.sunysb.edu
Roberts	3-119		aroberts@math.sunysb.edu
Nam	2-117	MW 2:30-3:30 in 2-117, M 4-5 in MLC	ynam@math.sunysb.edu
Chance			mchance@math.sunysb.edu
Holmes		M 2:30-4:30 in MLC	kristinholmes@optonline.net
vanCoevering			craig@math.sunysb.edu
Liu	4-118	Tu 3:30-5:30 in MLC, 12:30-1:30 in 4-118	yliu@math.sunysb.edu
Thind			jthind@math.sunysb.edu
Shu		W 1:30-3:30pm in MLC	yjshu@math.sunysb.edu
Branson			mbranson@math.sunysb.edu
Chen	2-106	W 1-3 in 2-106; Th 1-2 in MLC	jwchen@math.sunysb.edu
Cabrera-Ocanas			carlos@math.sunysb.edu

Homework. A list of problems from the text will be handed out. The recitation instructor will assign, collect and return homework. In general, problems are due the week after the section has been covered in lecture.

Examinations. There will be two midterm tests: *Monday, Febuary 21* and *Tuesday, March 29????* (as of this writing the date of the second exam still needs to be confirmed). These will be given at night (8:30pm-10:00pm) in a location which will be annouced in class. Please make sure you have no conflicts with these exams times. The final exam is on *Monday, May 16* at 11:00-1:30. The location will be announced in class during the last week of the semester. **No calculators, notes or books will be allowed during exams. Bring your student ID to all exams.**

Grades. Grades are computed using: Recitation 10%, Midterms 25% each, Final 40%.

Webpage: Course information is posted at:
http://www.math.sunysb.edu/~bishop/classes/math125.S05/math125.html

Disabilities. If you have any condition, such as physical or mental disability, that will make it difficult to complete the course or that will require extra time on examinations, notify your lecturer during the first two weeks of class so that appropriate arrangements can be made.

Math Learning Center: This is in a new location: S-240A in the basement of the math building. MLC provides help with pre-calculus and calculus material. It is staffed most days and some evenings; an exact schedule will be posted outside the room.

Drop dates: Last day for Add/Drop is January 30. Last day to switch to lower numbered math course is March 18. The last day to withdraw from a course is April 1.