SYLLABUS

Instructor: e-mail: Office & Phone: Office Hour:			ntment							
Prerequisites: Textbook: Materials:	CALCULUS and	with a grade of C or bette <i>d its applications</i> , Tenth culator recommended		inger etc.						
Attendance:	Students are expected to attend all classes on time. Students who are absent more than 3 times may be dropped from the class. However, it is the students' responsibility to drop by the appropriate deadline. Petitions to drop after the dead line will not be considered by the instructor.									
Homework:	the examinatio) will be assigned every n days (20 points for eac n this class. Plan to devo	ch collection). N	lo late hws will b	be accepted. Hw is the					
Quizzes:	-	(33, 33, and 34 points) work problems and le	-	-	o quizzes. Quiz problems					
Midterms:		uating circumstances ass			given in class. No makeup nstructor as soon as the					
Final Exam:		comprehensive examina 1:30pm Any student mis								
Integrity:	Any type of cheating is not tolerated. Corresponding school rules will be followed.									
Grading:	Distribution			<u>Scale</u>						
	Homework	60	Grade A+ A	Points 530-560 502-529	Percentage 95%-100% 90%-94%					
	Quizzes	100	A- B+ B	490-501 474-489 446-473	88%-89% 85%-87% 80%-84%					
	Midterms	200	B- C+ C	434-445 418-433 362-417	78%-79% 75%-77% 65%-74%					
	Final Exam	200	D+ D D-	334-361 322-333 308-321	60%-64% 58%-59% 55%-57%					
	Total	560	F	0-307	0%-54%					

Tentative Schedule:

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY	W
an	7 INSTRUCTION	٤	\$ 9	10	11	12	13	
	BEGINS R.1-R.2	R.3-R.5	1.1	1.2	1.3			
an	14	15	16	17	18 Review	19 Last Day to	20 Last Day to Drop	
							with refund/credit,	
m	1.4 21	1.5	1.6	1.7	Quiz #1	26	with no record. 27	╞
	MLKHoliday No Class	Solution						
	28	1.8	2.1	2.2	2.3	2	3	
an / eb	28	25	50	31 Review	Last day to request P/NP	2	3	
	2.4	2.5	2.6	Hw/Proj.1 Due	Exam #1		10	
eb	4	5	6	7	8	9	10	
	Solution	2.7	3.1, 3.2	3.3	3.4			
eb	11	12	13	14 Review	15 Lincoln's B-Day	16	17	
		•			Holday	President's Wee	kend	
eb	3.5 18	3.6	4.1	Quiz #2	No Class 22	23	24	┝
W	ashington's B-da							
	<i>Holiday</i> No Class	Solution 4.2	4.3	4.4	4.5			
eb /	25	26		28 Review	1 Last Day to drop	2	3	Γ
rch					with a W			
rch	4.6	4.7	5.1	Hw/Proj. 2 Due 7	Exam #2 8	9	10	┝
i ch			0	,	0	,	10	
	Solution	5.2	5.3	5.4	5.5			
rch	11	12		14	15	16	17	F
					Review			
	5.6	5.7	6.1	6.2	Quiz #3			
rch	18 Solution	19	20	21	22 Review	23	24	
	6.3	6.4	6.5	6.6	Hw/Proj. 3 Due			
rch	25	26		28	29	30	31	F
			FINAL EXAM					
ril	1	2	11:30AM-1:30	4	5	6	7	╞
рип	1	-				0	,	
ril	8 SPRING	9	10	11	12	13	14	
	SPRING INSTRUCTION BEGIN							

Student Learning Outcome(s):

*Use correct notation and mathematical precision in the evaluation and interpretation of derivatives and integrals.

*Evaluate, solve, interpret and communicate business and social science applications using appropriate differentiation and integration methodologies.