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Stamford Student Services: room 201, 203 521 8484 General Policy: http://provost.uconn.edu/syllabi-references

1	1	8	26	M	3:35-5:15	rate of change by definition in 3 settings / practice
2A	1	8	28	W	3:35 - 4:45	patterns / rules
2B	1	8	28	W	4:55 -6:05	graphs
3A	2	9	4	W	3:35 - 4:45	optimization /other powers
3B	2	9	4	W	4:55 -6:05	tangent approximation / Newton's method
4	3	9	9	M	3:35-5:15	defined, limit, continuous, differentiable / verbal, graph, physical
5A	3	9	11	W	3:35 - 4:45	uniform continuity / Intermediate value Thm, Rolles Thm and MVT
5B	3	9	11	W	4:55 -6:05	Review for exam
6	4	**9**	**16**	M	3:35-5:15	**exam 1**
7A	4	9	18	W	3:35 - 4:45	exponents, logs, inverses, first look at chain rule
7B	4	9	18	W	4:55 -6:05	exponents, logs, inverses, first look at chain rule
8	5	9	23	M	3:35-5:15	exponential growth and decay
9A	5	9	25	W	3:35 - 4:45	trig review
9B	5	9	25	W	4:55 -6:05	trig review, including inverse
	~~6~~	~~9~~	~~30~~	~~M~~	~~3:35-5:15~~	xxxx
10A	6	10	2	W	3:35 - 4:45	trig limits / sine and cosine rules
10B	6	10	2	W	4:55 -6:05	product, quotient, other trig, inverse trig
11	7	10	7	M	3:35-5:15	catch up / practice / other formats
12A	**7**	**10**	**9**	**W**	**3:35 - 4:45**	all rules practice exams **without me**
12B	**7**	**10**	**9**	**W**	**4:55 -6:05**	all rules practice exams **without me**
13	8	**10**	**14**	M	3:35-5:15	**exam 2**
14A	8	10	16	W	3:35 - 4:45	topics revisited
14B	8	10	16	W	4:55 -6:05	limits
15	9	10	21	M	3:35-5:15	asymptotic behavior, l'Hoptial's rule
16A	9	10	23	W	3:35 - 4:45	optimization revisited
16B	9	10	23	W	4:55 -6:05	implicit functions / related rates
17	10	10	28	M	3:35-5:15	applications
18A	10	10	30	W	3:35 - 4:45	applications
18B	10	10	30	W	4:55 -6:05	applications
19	11	11	4	M	3:35-5:15	applications
20A	11	**11**	**6**	W	3:35 - 4:45	**exam 3**
20B	11	**11**	**6**	W	4:55 -6:05	**exam 3**
21	12	11	11	M	3:35-5:15	motion / other first order differential equationss
22A	12	11	13	W	3:35 - 4:45	Riemann Sums
22B	12	11	13	W	4:55 -6:05	Riemann sums
23	13	11	18	M	3:35-5:15	FTC
24A	13	11	20	W	3:35 - 4:45	area / volume
24B	13	11	20	W	4:55 -6:05	volume / substitution
25	14	12	2	M	3:35-5:15	substitution
26A	14	12	4	W	3:35 - 4:45	substitution
26B	14	12	4	W	4:55 -6:05	review
final	15	**12**				**exam 4**

If we schedule retakes outside of class and lose no days to weather this works great. Otherwise, …?

All of this document is **tentative** and subject to change. **Check Announcements**

Schedule will be revised when class is canceled or progress is quicker or slower than anticipated

Be sure to **check announcements regularly** to learn about changes to the schedule as soon as they are made

Be sure to **check announcements whenever there is a cancelation**

Be sure to check announcements regularly to learn about corrections or changes. Avoid studying errors

Grades are based on your quiz average. A 93% A- 90% B+ 86% B 83% B- 80%
C+ 76% C 73% C- 70% D+ 66% D 63% D- 60% F below 60%

If you submit a retake, your most recent attempt counts, even if your score is lower than previously.

Exams and retakes must be taken as scheduled. Retakes can, and must, be used for missed exams as well.

Retakes must be taken as scheduled outside of class. Schedule to be announced.

All aspects of these policies are at my discretion: If you miss an exam or retest, check with me within 3 days.

New department wide rule for 1131. Calculators are not permitted on exams

The text is for supplementary reading and optional additional exercises and problems

Our notes, practice, and HW are on the electronic HuskyCT site. **Regular access to this site is essential.**