

Math 261  
CRN 81870  
Handout #2

MATH 261  
INTRODUCTION TO DIFFERENTIAL EQUATIONS  
SCHEDULE MWRF

FALL 2010, Lec 002  
MTWF 11:30-12:20  
ARM 315, Prof. Moseley

Class Period	Date	Assign.to be done	Exam or Quiz	Class period	Date	Assn.to bedone	Exam or Quiz	Class Period	Date	Assign	Exam
1W 1 se te 2 k 3 4	M 8-23 T 8-24 W 8-25 Th 8-26 F 8-27	1 2 3 4		7 W 24 t e h e 25 k 26 27	M 10-4 T 10-5 W 10-6 Th 10-7 F 10-8	23 24 25	RH EAF Exam 2	13 W 48 t e h e 49 k 50	M 11-15 T 11-16 W 11-17 Th 11-18 F 11-19	Rev Rev Rev Rev	BB Exam 4
2W ne de 5 k 6 7	M 8-30 T 8-31 W 9-1 Th 9-2 F 9-3	5 6 7 8		8 W 28 t e h e 29 k 30 31	M 10-11 T 10-12 W 10-13 Th 10-14 F 10-15	26 27 28 29		T G H I A V N I KS NG	M 11-22 T 11-23 W 11-24 Th 11-25 F 11-26	Hol Hol Hol Hol Hol	EAA
3 W 8 re de 9 k 10 11	M 9-6 T 9-7 W 9-8 Th 9-9 F 9-10	Hol 9 10 11	LD	9 W 32 t e h e 33 k 34 35	M 10-18 T 10-19 W 10-20 Th 10-21 F 10-22	30 31 32 33		14 W 51 t e h e 52 k 53 54	M 11-29 T 11-30 W 12-1 Th 12-2 F 12-3	Rev Rev Rev. Rev	
4W 12 te he 13 k 14 15	M 9-13 T 9-14 W 9-15 Th 9-16 F 9-17	12 13 14	Exam 1	10 W 36 t e h e 37 k 38 39	M 10-25 T 10-26 W 10-27 Th 10-28 F 10-29	34 35 36 LDDC	Exam 3	15 W 55 t e h e 56 k 57 58	M 12-6 T 12-7 W 12-8 Th 12-9 F 12-10	Rev. Rev. Rev. Rev.	
5W 16 te he 17 k 18 19	M 9-20 T 9-21 W 9-22 Th 9-23 F 9-24	15 16 17 18		11W 40 t e h e 41 k 42 43	M 11-1 T 11-2 W 11-3 Th 11-4 F 11-5	37 Hol 38 39 40	EDR	FINAL WEEK	M 12-13 T 12-14 W 12-15 Th 12-16 F 12-17		Final 8-10am
6W 20 te he 21 k 22 23	M 9-27 T 9-28 W 9-29 Th 9-30 F 10-1	19 20 21 22		12 W 44 t e h e 45 k 46 47	M 11-8 T 11-9 W 11-10 Th 11-11 F 11-12	41 Rev Rev Rev	VD BB		M T W Th F		

DSC- Day of Special Concern (not a holiday)

First Day of Ramadan-

BB-Birth of Baha'u'llah-Nov 12, 2010 EAF- Eid-al-Fitr(End of Ramadan)-Sept 10, 2010

EAA-Eid-al-Adha-Nov 16,2010 CNY-Chinese New Year-

NR-Naw-Ruz- RH-Rosh Hashanah-Sept 10,2010 VD-Veterans Day-Nov 11, 2010

WVUD-West Vir. Univ. Day- YK-Yom Kippur-Sept 18, 2010

Hol- Holiday MLK- Martin Luther King Holiday- SH-Spring Holiday

EDR-Election Day Recess LD- Labor Day-Sept 6, 2010

LDDC - Last Day to Drop a Class Oct 29,2010

C or ECET - Essential Calculus- Early Transcendentals by Stewart

LA or LAFC Linear Algebra for Calculus by Heuvers, Francis, Kuisti, Lockhart, Moak, and Ortner

Omit Assignments