

Math 5200/7200

Spring 2004

instructor: Mr. Mo Hendon

office: Boyd, Rm 523 B

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office hours: see reverse

textbook: Euclidean and Non-Euclidean Geometries (3rd edition), by M. Greenberg

grading: Homework will be assigned daily and collected often. There will be 3 tests and a final exam. Your grade in the course will be computed as follows:

HW	15%
Tests (3)	20% each
Final	25%

Important dates this semester:

First day of class	Thursday 8 January
Martin Luther King day	Monday, 19 January
Test 1	Monday, 2 February
Test 2	Monday, 1 March
Midpoint of semester	Friday, 5 March
Spring break	Monday, 8 Mar - Friday, 12 March
Test 3	Monday, 5 April
Last day of class (Monday schedule)	Thursday, 29 April
Reading day	Friday, 30 April
Final exam	Wednesday, 5 May, 12-3 PM.

Period	Class Time	Monday Call#/Course I.D.	Wednesday Call#/Course I.D.	Friday Call#/Course I.D.	Period	Class Time	Tuesday Call#/Course I.D.	Thursday Call#/Course I.D.
1	8:00am-8:50am				1	8:00am-9:15am	Math 1113 Boyd Rm 302	Math 1113 Boyd Rm 302
2	9:05am-9:55am	Math 325C Boyd Rm 326	Math 325D Boyd Rm 326	Math 325C Boyd Rm 326	2	9:30am-10:45am		Office hours
3	10:10am-11:00am	Office hours			3	11:00am-12:15pm	Math 1113 Life Sci Rm C13c	Math 1113 Life Sci Rm C13c
4	11:15am-12:05pm		Office hours		4	12:30pm-1:45pm	Office hours	
5	12:20pm-1:10pm	Math 5200/7200 Boyd Rm 322	Math 5200/7200 Boyd Rm 322	Math 5200/7200 Boyd Rm 322	5	2:00pm-3:15pm		
6	1:25pm-2:15pm	Math 320C Boyd Rm 303	Math 320C Boyd Rm 303	Math 320C Boyd Rm 303	6	3:30pm-4:45pm		
7	2:30pm-3:20pm				7	5:00pm-6:15pm		
8	3:35pm-4:25pm				8	6:30pm-7:45pm		
9	4:40pm-5:30pm				9	8:00pm-9:15pm		
10	5:45pm-6:35pm				10	9:30pm-10:45pm		
11	6:50pm-7:40pm							
12	7:55pm-8:45pm							
13	9:00pm-9:50pm							

Student Schedule
Worksheet

Other office hours available by appointment