Number Theory Spring 2022 Schedule

■ December			January 2022	22 Februa			
Sun	Mon	Tue	Wed	Thu	Fri	Sat	
2	3	4	5	6	7	8	
9	10	11	12	13	14	15	
16	17 MLK Day	18	19 First Day of Class Before class: Skim Ch. 1 and make an intro slide	20	21 Before class: Read 2.1 and 2.2.	22	
23	24 Before class: Read 2.3.	25	26 Before class: Read 2.4.	27	28 Before class: Read 2.5. Homework 1 due at start of class.	29	
30	31 Class in person in MONT 112 Before class: Read 2.6. Courses dropped after this date will have a "W"						

J anuary February 2022						
Sun	Mon	Tue 1	Wed 2 Before class: Read 2.7.	Thu 3	Fri 4 Before class: Read 2.8. Homework 2 due at 11:59 pm.	Sat 5
6	7 Before class: Read 2.9.	8	9 Before class: Read 2.10.	10	11 In-class worksheet which quiz will be based on	12
13	14 Quiz 1	15 Dean's signature required to add courses	16 Before class: Read 3.1 and 3.2.	17	18 Before class: Read 3.3. Homework 3 due at start of class.	19
20	21 Before class: Read 3.4; we are going gambling!	22	23 Before class: Read 4.1 and 4.2	24	25 Before class: Read 4.3. Homework 4 due at start of class. Snow Day!	26
27	28 Before class: Read 4.3.		,	,	,	

▼ February	March 2022					
Sun	Mon	Tue 1	Wed 2 Before class: Read 4.4.	Thu 3	Fri 4 No Class. Giving a talk at URI	Sat 5
6	7 Quiz 2	8	9 Before class: Read 4.5.	10	11 Before class: Skim 4.6. Homework 5 due at start of class.	12 Spring Break!
13 Spring Break!	14 Spring Break!	15 Spring Break!	16 Spring Break!	17 Spring Break!	18 Spring Break!	19 Spring Break!
20 Spring Break!	21 Before class: Read 5.1. Extra credit due.	22	23 Before class: Read 5.1 and skim 5.2.	24	25 Before class: Read 5.2.	26
27 Last day to turn in extra credit.	28 Before class: Read 5.3.	29	30 Primary Source Project: Gaussian Integers and Dedekind's Creation of an Ideal	31		

■ March	April 2022					May ▶
Sun	Mon	Tue	Wed	Thu	Fri	Sat
					1 <u>Primary Source</u>	2
					Project: Gaussian	
					Project: Gaussian Integers and Dedekind's Creation of an Ideal	
					an Ideal	
3	4	5	6	7	8	9
	Before class: Read 5.4.		Before class: Read 5.5.		Before class: Read 5.6. Homework 6 due on	
					HuskyCT at 11:59 pm.	
10	11	12	13	14	15	16
	Quiz 3				Primary Source Project Due	
	Last day to withdraw from a course				Project Due	
17	18	19	20	21	22	23
				Γ.		
24	0.5	26	27	20	29	30
24	25	26	21	28	Last Day of Classes	30
					j	

◄ April	May 2022				June ▶		
Sun	Mon	Tue	Wed	Thu	Fri	Sat	
	2 Exam Week (Final Time and Place TBA)	3 Exam Week (Final Time and Place TBA)	4 Exam Week (Final Time and Place TBA)	5 Exam Week (Final Time and Place TBA)	6 Exam Week (Final Time and Place TBA)	7 Exam Week (Final Time and Place TBA)	
8	9	10	11	12	13	14	
15	16	17	18	19	20	21	
			25	26	27	28	
29	30	31					