Math 356, Number Theory, Tentative Schedule

TUESDAY	THURSDAY
Aug 28th **1** syllabus, McStarr 1.1-2.3, Python intro	30th **2** Quiz 1 2.3, Worksheet A, Worksheet B
Sep 4th **3** Finish Worksheet B, 3.2	6th **4** Python: Elliptic curves, Finish 3.2, Quiz 2: Rings
11th **5** Worksheet C ($\mathbb{Z}[i]$), 3.3, 3.4	13th **6** Finish 3.4, Worksheet C ($\mathbb{R}[x]$) 3.5, 3.6, Worksheet D Quiz 3 $\pi(x)$ in Python?
18th **7** 3.5, 4.1, 4.2, Worksheet E	20th **8** Worksheet F, 4.3, Python Quiz 4
25th **9** 4.4, WS G	27th **10** 4.4, 4.5
Oct 2nd **11** 4.5, WS I	4th **12** 4.6, 4.7 (RSA) with Python, WS J Quiz 5
9th **13** 4.8, 4.9	11th **14** **Exam 1**
16th **15** 5.1, 5.2, 5.3	18th **16** 5.3, WS K, 5.4
23rd **17** 5.4, 5.5, WS L	25th **18** 5.6, Python
30th **19** 5.7, WS M, 6.1, 6.2, WS N	**Nov 1st** **20** 6.3, Quiz 6
6th **21** 6.4, 6.5 WS P	8th **22** 6.6, 6.7
13th **23** 6.8	15th **24** 6.9
20th **Thanksgiving**	22nd **Thanksgiving**
27th **25** 7.1-7.4	29th **26** 7.5, 7.6

Tuesday		Thursday	
Dec 4th	**27**	6th	
Misc.		Last Day	
11th		13th	**28**
Final Exam 8-11			

- **9/10: Last Day to Add/Drop Full Semester and First Half-Semester Classes**

- **9/17: Last Day to Choose Credit/No Credit (CR/NC) or Audit (AUD) Grading for First Half-Semester Classes**

- **9/25: Last Day to Withdraw from First-Half-Semester Courses**

- **10/8: Last Day to Choose Credit/No Credit (CR/NC) Grading for Full Semester Classes**

- **10/15: Last Day of First-Half-Semester Courses**

- **10/16: First Day of Second-Half-Semester Courses**

- **10/26: Last Day to Withdraw from Full Semester Classes**

- **10/30: Last Day to Add/Drop Second-Half-Semester Courses**

- **11/1: Graduation applications due for January graduation**

- **11/6: Last Day to Choose Credit/No Credit (CR/NC) or Audit (AUD) Grading for Second-Half-Semester Classes**

- **11/14: Last Day to Withdraw from Second-Half-Semester Courses**

- **12/3: Graduation applications due for May graduation**

- **12/7: Last Day of Full Semester and Second-Half-Semester Courses**

- **12/11: Final Exam Number Theory, 8-11**