

MAS 4105/1071/14607 Linear Algebra 1 (Dr Sin) Fall 2023

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Aug 21st 1	22nd 2	23rd 3 Classes Begin 1.1	24th	25th 4 1.2
28th 5 1.3	29th 6 Discussion	30th 7 1.4	31st	Sep 1st 8 1.4
4th <u>Labor Day</u>	5th 9 1.4	6th 10 1.4	7th	8th 11 1.5
11th 12 1.5	12th 13 1.6	13th 14 1.6	14th	15th 15 Assignment 1 due Discussion
18th 16 Exam1	19th 17 2.1	20th 18 Discussion	21st	22nd 19 2.2
25th 20 2.3	26th 21 2.4	27th 22 2.4	28th	29th 23 Assignment 2 due 2.5
Oct 2nd 24 2.5	3rd 25 Discussion	4th 26 3.1	5th	6th <u>Homecoming</u>
9th 27 3.2	10th 28 3.3	11th 29 3.3	12th	13th 30 Assignment 3 due 3.4
16th 31 3.4	17th 32 Discussion	18th 33 4.1	19th	20th 34 4.2
23rd 35 4.3	24th 36 Discussion	25th 37 4.3	26th	27th 38 Assignment 4 due 4.4
30th 39 Discussion	31st 40 Exam 2	Nov 1st 41 5.1	2nd	3rd 42 5.1
6th 43 5.2	7th 44 Discussion	8th 45 5.2	9th	10th <u>Veterans' Day</u>
13th 46 5.2	14th 47 5.2	15th 48 Discussion	16th	17th 49 Assignment 5 due 6.1
20th 50 6.1	21st 51 6.2	22nd <u>Thanksgiving</u>	23rd <u>Thanksgiving</u>	24th <u>Thanksgiving</u>
27th 52 Discussion	28th 53 6.2	29th 54 6.2	30th	Dec 1st 55 6.3
4th 56 6.3	5th 57 Discussion	6th 58 Classes End Discussion	7th	8th 59

Final exam: Tuesday, December 12th, 3:00-5:00 PM