

Time	Monday	Wednesday	Friday	Tuesday	Thursday
8:00			MATH 251; 252		MATH 251; 252
8:30			MATH 253 LEC		
9:00			PHYS 250	PHYS 260 LAB	
9:30	BICL 210 LEC		PHYS 250		MATH 275 LEC
10:00		PALN110 AA	PHYS 250		BICL 220 LEC
10:30				CHEM 231 Lecture	PHYS 250 LAB
11:00					
11:30					
12:00	BICL 210 LAB	CHEM 231 Lab			CHEM 231 Lecture
12:30					
13:00					
13:30					
14:00					
14:30					
15:00					
15:30					
16:00					
16:30					
17:00					
17:30					
18:00					
18:30					
19:00					
19:30					
20:00					
20:30					
21:00					

MONDAY

WEDNESDAY

FRIDAY

TUESDAY

THURSDAY

MONDAY	WEDNESDAY	FRIDAY	TUESDAY	THURSDAY
			1	2
			2	3
			3	4
			4	5
			5	6
			6	7
			7	8
			8	9
			9	10
			10	11
			11	12
			12	13
			13	14
			14	15
			15	16
			16	17
			17	18
			18	19
			19	20
			20	21
			21	22
			22	23
			23	24
			24	25
			25	26
			26	27
			27	28
			28	29
			29	30
			30	31

MONDAY

WEDNESDAY

FRIDAY

TUESDAY

THURSDAY

The image shows a large grid of empty cells, likely a calendar or scheduling page. The grid is divided into columns by vertical lines. At the top, the days of the week are labeled: MONDAY, WEDNESDAY, FRIDAY, TUESDAY, and THURSDAY. The grid is mostly empty, with a few faint, illegible markings in the top right corner. Three prominent red vertical bars are present: one on the far left edge, one between the FRIDAY and TUESDAY columns, and one on the far right edge. The grid consists of approximately 20 columns and 40 rows of cells.

MONDAY

WEDNESDAY

FRIDAY

TUESDAY

THURSDAY

MONDAY	WEDNESDAY	FRIDAY	TUESDAY	THURSDAY
			1	2
			2	3
			3	4
			4	5
			5	6
			6	7
			7	8
			8	9
			9	10
			10	11
			11	12
			12	13
			13	14
			14	15
			15	16
			16	17
			17	18
			18	19
			19	20
			20	21
			21	22
			22	23
			23	24
			24	25
			25	26
			26	27
			27	28
			28	29
			29	30
			30	31

MONDAY

WEDNESDAY

FRIDAY

TUESDAY

THURSDAY

MONDAY	WEDNESDAY	FRIDAY	TUESDAY	THURSDAY
			1	2
			2	3
			3	4
			4	5
			5	6
			6	7
			7	8
			8	9
			9	10
			10	11
			11	12
			12	13
			13	14
			14	15
			15	16
			16	17
			17	18
			18	19
			19	20
			20	21
			21	22
			22	23
			23	24
			24	25
			25	26
			26	27
			27	28
			28	29
			29	30
			30	31

MONDAY

WEDNESDAY

FRIDAY

TUESDAY

THURSDAY

The image displays a grid for a calendar or organizational chart. At the top, there are five labels for days of the week: MONDAY, WEDNESDAY, FRIDAY, TUESDAY, and THURSDAY. These labels are positioned above a horizontal line that spans the width of the grid. Below this line, the grid is filled with a series of rows and columns, creating a structured layout. Three prominent vertical red bars are placed at the beginning of the first column, the start of the FRIDAY column, and the start of the THURSDAY column. The grid itself is composed of a large number of small, empty cells, suggesting a detailed schedule or planning tool.

Time	Monday	Wednesday	Friday	Tuesday	Thursday
8:00					
8:30			MATH 251; 252 LEC		
9:00	PHYS 210 LEC	PHYS 210 LEC	PHYS 210 LEC	PHYS 260 Lab	PHYS 210 LAB
9:30	PHYS 250 LEC	PHYS 250 LEC	PHYS 250 LEC	PHYS 250 LAB	PHYS 250 LAB
10:00	BIOL 210 LEC	BIOL 210 LEC	PHYS 270 LEC		
10:30	PHYS 270 LEC	PHYS 270 LEC	PHYS 270 LEC		
11:00					
11:30	CHEM 232 LAB	CHEM 232 LAB	PALN 110 LEC	CHEM 232 Lecture	CHEM 232 Lecture
12:00					
12:30					
13:00					
13:30					
14:00					
14:30					
15:00	BIOL 230 LEC/LAB	BIOL 230 LEC/LAB		CHEM 232 LAB	CHEM 232 LAB
15:30		PHYS 270 LAB		CHEM 220 LAB	CHEM 220 LAB
16:00				BIOL 220 LAB	BIOL 220 LAB
16:30					
17:00					
17:30					
18:00					
18:30					
19:00	PHYS 250 LEC/LAB	PHYS 250 LEC/LAB		PHYS 220 LEC/LAB	PHYS 220 LEC/LAB
19:30					
20:00				MATH 252 LEC	MATH 252 LEC
20:30					
21:00					
21:30					

MONDAY

WEDNESDAY

FRIDAY

Tuesday

THURSDAY

The image shows a grid-based calendar page. The grid is divided into five main columns by vertical lines. The columns are labeled at the top as follows: MONDAY, WEDNESDAY, FRIDAY, Tuesday, and THURSDAY. The grid consists of approximately 28 rows and 100 columns. There are three prominent red vertical bars: one on the far left edge, one between the FRIDAY and Tuesday columns, and one on the far right edge. The rest of the grid is empty.

MONDAY

WEDNESDAY

FRIDAY

Tuesday

THURSDAY

The image shows a grid for scheduling. At the top, five columns are labeled: MONDAY, WEDNESDAY, FRIDAY, Tuesday, and THURSDAY. Below the labels is a large grid of approximately 28 columns and 35 rows. Three thick red vertical bars are positioned at the left edge of the first column, between the third and fourth columns, and at the right edge of the fifth column. The grid cells are currently empty.

MONDAY

WEDNESDAY

FRIDAY

Tuesday

THURSDAY

MONDAY	WEDNESDAY	FRIDAY	Tuesday	THURSDAY
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31				

MONDAY

WEDNESDAY

FRIDAY

Tuesday

THURSDAY

The image shows a weekly calendar grid. At the top, there are five columns labeled with the days of the week: MONDAY, WEDNESDAY, FRIDAY, Tuesday, and THURSDAY. The grid itself consists of a large area with a light gray grid pattern. Three thick red vertical bars are positioned on the left, right, and center of the grid, effectively dividing the space into four vertical sections. The first red bar is on the far left, the second is between the FRIDAY and Tuesday columns, and the third is on the far right.

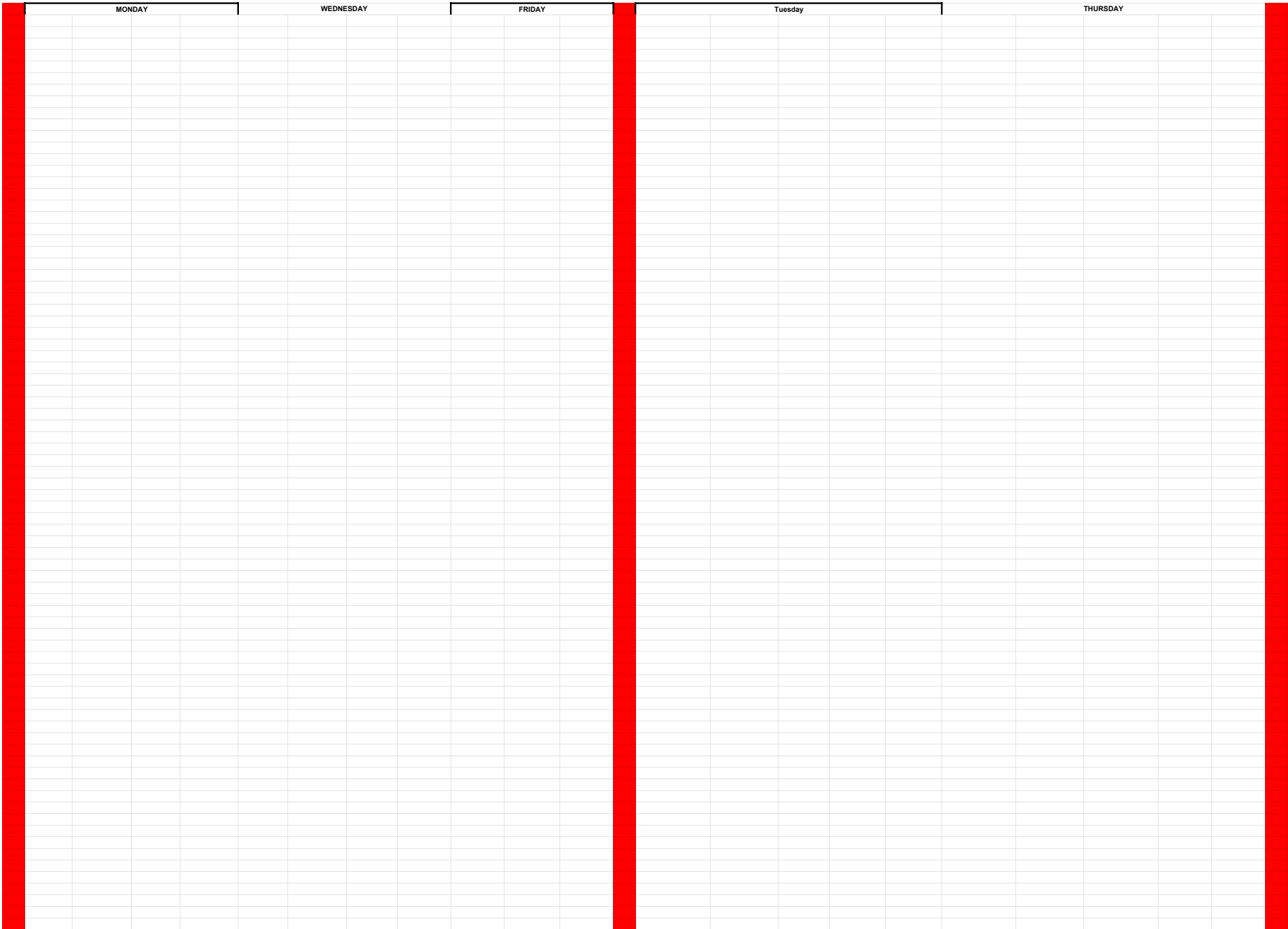
MONDAY

WEDNESDAY

FRIDAY

Tuesday

THURSDAY



MONDAY

WEDNESDAY

FRIDAY

Tuesday

THURSDAY

The image shows a weekly calendar grid. The grid is divided into sections for Monday, Wednesday, Friday, Tuesday, and Thursday. A prominent vertical red bar runs through the center, separating the Friday section on the left from the Tuesday and Thursday sections on the right. The grid consists of multiple rows and columns, providing a structured layout for scheduling or planning.

	MONDAY				WEDNESDAY				FRIDAY			
8:00				MATH 251; 252 LEC				MATH 251; 252 LEC				MATH 251; 252 LEC
8:30												
9:00		PHYS 210 LEC	GEO 100 LEC	MATH 270 LEC		PHYS 210 LEC	GEO 100 LEC	MATH 270 LEC	PHYS 210 LEC	GEO 100 LEC	MATH 270 LEC	
9:30	BIOL 210 LEC				BIOL 210 LEC							
10:00		PHYS 250 LEC	PHYS 270 LEC			PHYS 250 LEC	PHYS 270 LEC		PHYS 250 LEC	PHYS 270 LEC		
10:30												
11:00			PALN 110 LEC	MATH 253 LEC			PALN 110 LEC	MATH 253 LEC		PALN 110 LEC	MATH 253 LEC	
11:30												
12:00	BIOL 210 LAB	CHEM 232 LAB		ENGR 260 LEC	BIOL 210 LAB	CHEM 232 LAB		ENGR 260 LEC				
12:30												
13:00												
13:30												
14:00			GEO 101 LAB	ENGR 260 LAB			PALN 111 LAB					
14:30												
15:00	BIOL 230 LEC/LAB				BIOL 230 LEC/LAB	PHYS 270 LAB						
15:30												
16:00												
16:30												
17:00												
17:30												
18:00												
18:30												
19:00		PHYS 250 LEC/LAB				PHYS 250 LEC/LAB						
19:30												
20:00												
20:30												
21:00												
21:30												

	Tuesday					THURSDAY						
					MATH 251; 252 LEC					MATH 251; 252 LEC	8:00	
											8:30	
		PHYS 260 Lab		ENGR 260 LAB			PHYS 210 LAB				9:00	
	PHYS 250 LAB						PHYS 250 LAB				9:30	
											10:00	
	CHEM 232 Lecture	BIOL 220 LEC	MATH 253 LEC	ENGR 260 Lec			CHEM 232 Lecture	BIOL 220 LEC	MATH 253 LEC	ENGR 260 Lec	10:30	
											11:00	
		CHEM 220 Lecture	PHYS 260 LEC		ENGR 210 LEC			CHEM 220 Lecture	PHYS 260 LEC		11:30	
											12:00	
	CHEM 232 LAB	CHEM 220 LAB	BIOL 220 LAB	ENGR 210 Lec	MATH 268 LEC		CHEM 232 LAB	CHEM 220 LAB	BIOL 220 LAB	ENGR 210 Lec	MATH 268 LEC	12:30
												13:00
												13:30
												14:00
												14:30
												15:00
												15:30
												16:00
				ENGR 210 Lab						ENGR 210 Lab		16:30
												17:00
												17:30
												18:00
	PHYS 220 LEC/LAB						PHYS 220 LEC/LAB					18:30
												19:00
		MATH 252 LEC						MATH 252 LEC				19:30
												20:00
												20:30
												21:00
												21:30

Core Schedule

Spring 2019 - 2022

<https://goo.gl/bJXScZ>

	MONDAY				WEDNESDAY				FRIDAY	
8:00				MATH 251; 252				MATH 251; 252		MATH 251; 252
8:30										
9:00			PALN110 AA				PALN110 AA		PALN110 AA	MATH 253 LEC
9:30	BIOL 210 LEC			MATH 253 LEC	BIOL 210 LEC			MATH 253 LEC		PHYS 250
10:00							PHYS 250			
10:30										
11:00			GEO100 A				GEO100 A		GEO100 A	
11:30										
12:00	BIOL 210 LAB	CHEM 231 Lab	PALN110 AB	PHYS 260	BIOL 210 LAB	CHEM 231 Lab	PALN110 AB	PHYS 260	PALN110 AB	PHYS 260
12:30										
13:00				ENGR 100 Lec				ENGR 100 Lec		
13:30										
14:00			PHYS 210 LEC	PHYS 270 LEC		PHYS 210 LEC		PHYS 270 LEC		ENGR 100 LAB
14:30										
15:00							GEO 101 LAB			
15:30										
16:00			PHYS 210 LAB	PHYS 270 LAB		PHYS 210 LAB		PHYS 270 LAB		
16:30										
17:00										
17:30				ENGR 215 Lec				ENGR 215 LAB		
18:00										
18:30										
19:00										
19:30										
20:00				MATH 253				MATH 253		
20:30										
21:00										

	TUESDAY				THURSDAY					
8:00				MATH 251; 252				MATH 251; 252	8:00	
8:30									8:30	
9:00				PHYS 260 LAB					9:00	
9:30									9:30	
10:00	BIOL 220 LEC			PHYS 250 LAB	MATH 275 LEC	BIOL 220 LEC		PHYS 250 LAB	MATH 275 LEC	10:00
10:30										10:30
11:00					GEO100 B				GEO100 B	11:00
11:30		CHEM 231 Lecture				CHEM 231 Lecture				11:30
12:00										12:00
12:30		CHEM 210 Lecture				CHEM 210 Lecture				12:30
13:00										13:00
13:30										13:30
14:00										14:00
14:30										14:30
15:00	BIOL 220 LAB	CHEM 210 Lab		PHYS 260 LAB		BIOL 220 LAB	CHEM 210 Lab			15:00
15:30										15:30
16:00										16:00
16:30										16:30
17:00										17:00
17:30					ENGR 230 Lec				ENGR 230 Lec	17:30
18:00										18:00
18:30										18:30
19:00	BIOL 230 LEC/LAB			PHYS 250 LEC/LAB		BIOL 230 LEC/LAB		PHYS 250 LEC/LAB		19:00
19:30										19:30
20:00					MATH 270					20:00
20:30										20:30
21:00										21:00

Core Schedule

Fall 2018 - 2021

<https://goo.gl/1yvfnD>