

WEEK	DURATION				TYPE	HOUR(S)	HOLIDAY(S)	CHAPTERS	REMARK(S)
1	27	March	2023	Mon	Lec (F2F)	1 hr		Basic Concepts of Thermodynamics	
	28	March	2023	Tue					
	29	March	2023	Wed					
	30	March	2023	Thu	Lec (F2F)	2 hrs			
	31	March	2023	Fri					
	1	April	2023	Sat					
	2	April	2023	Sun					
2	3	April	2023	Mon	Lec (F2F)	1 hr		Properties of Pure Substance	
	4	April	2023	Tue					
	5	April	2023	Wed					
	6	April	2023	Thu	Lec (F2F)	2 hrs			
	7	April	2023	Fri					
	8	April	2023	Sat			Nuzul Al-Quran		
	9	April	2023	Sun					
3	10	April	2023	Mon	Lec (F2F)	1 hr		Properties of Pure Substance	** Quiz 1
	11	April	2023	Tue					
	12	April	2023	Wed					
	13	April	2023	Thu	Lec (F2F)	2 hrs			
	14	April	2023	Fri					
	15	April	2023	Sat					
	16	April	2023	Sun					
4	17	April	2023	Mon	Lec (async)	1 hr		Energy Transfer	
	18	April	2023	Tue					
	19	April	2023	Wed					
	20	April	2023	Thu	Lec (async)	2 hrs			
	21	April	2023	Fri					
	22	April	2023	Sat			Eid-ul Fitr*		
	23	April	2023	Sun			Eid-ul Fitr*		
5	24	April	2023	Mon			Eid-ul Fitr*		Mid-sem break
	25	April	2023	Tue					
	26	April	2023	Wed					
	27	April	2023	Thu					
	28	April	2023	Fri					
	29	April	2023	Sat					
	30	April	2023	Sun					
6	1	May	2023	Mon	Lec (async)	1 hr	Labour day	Energy Transfer	*replaced as Lec (Async) within sem
	2	May	2023	Tue					** Test 1
	3	May	2023	Wed					*replaced as Lec (Async) within sem
	4	May	2023	Thu	Lec (async)	2 hrs	Wesak		
	5	May	2023	Fri					
	6	May	2023	Sat					
	7	May	2023	Sun				** Assignment 1 (Submission)	
7	8	May	2023	Mon	Lec (F2F)	1 hr		First Law of Thermodynamics	
	9	May	2023	Tue					
	10	May	2023	Wed					
	11	May	2023	Thu	Lec (F2F)	2 hrs			
	12	May	2023	Fri					
	13	May	2023	Sat					
	14	May	2023	Sun					

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8	15	May	2023	Mon	Lec (F2F)	1 hr	Birthday of DYMM Perlis	First Law of Thermodynamics		
	16	May	2023	Tue						
	17	May	2023	Wed						
	18	May	2023	Thu	Lec (F2F)	2 hrs				
	19	May	2023	Fri						
	20	May	2023	Sat						
	21	May	2023	Sun						
9	22	May	2023	Mon	Lec (F2F)* + Lab (F2F)	1 hr + 2 hrs		First Law of Thermodynamics	*Lecture session is replacement of 5 Jun	
	23	May	2023	Tue	Lab (F2F)	2 hrs				
	24	May	2023	Wed						
	25	May	2023	Thu	Lec (F2F) + Lab (F2F)	2 hrs + 2 hrs				
	26	May	2023	Fri						
	27	May	2023	Sat						
	28	May	2023	Sun						
10	29	May	2023	Mon	Lec (F2F)	1 hr		First Law of Thermodynamics	*Lab report submission	
	30	May	2023	Tue					*Lab report submission	
	30	May	2023	Wed						
	1	Jun	2023	Thu	Lec (F2F)	2 hrs			*Lab report submission	
	2	Jun	2023	Fri						
	3	Jun	2023	Sat						
11	4	Jun	2023	Sun			Birthday of Agong	Second Law of Thermodynamics	*Lecture session is replaced on 22 May	
	5	Jun	2023	Mon						
	6	Jun	2023	Tue						
	7	Jun	2023	Wed						
	8	Jun	2023	Thu	Lec (F2F)	2 hrs				** Quiz 2
	9	Jun	2023	Fri						
	10	Jun	2023	Sat						
12	11	Jun	2023	Sun				Second Law of Thermodynamics	** Assignment 2 (Submission)	
	12	Jun	2023	Mon	Lec (F2F)	1 hr				
	13	Jun	2023	Tue						
	14	Jun	2023	Wed						
	15	Jun	2023	Thu	Lec (F2F)	2 hrs			** Test 2	
	16	Jun	2023	Fri						
	17	Jun	2023	Sat						
13	18	Jun	2023	Sun				Second Law of Thermodynamics		
	19	Jun	2023	Mon	Lec (F2F)	1 hr				
	20	Jun	2023	Tue						
	21	Jun	2023	Wed						
	22	Jun	2023	Thu	Lec (F2F)	2 hrs				
	23	Jun	2023	Fri						
	24	Jun	2023	Sat						
25	Jun	2023	Sun							

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14	26	Jun	2023	Mon	Lec (F2F)	1 hr	Eid-ul Adha Eid-ul Adha	Entrophy	** Quiz 3 *replaced as Lec (Async) within sem
	27	Jun	2023	Tue					
	28	Jun	2023	Wed					
	29	Jun	2023	Thu	Lec (async)	2 hrs			
	30	Jun	2023	Fri					
	1	Jul	2023	Sat					
	2	Jul	2023	Sun					
15	3	Jul	2023	Mon	Lec (F2F)	1 hr		Entrophy	** Assignment 3 (Submission)
	4	Jul	2023	Tue					
	5	Jul	2023	Wed					
	6	Jul	2023	Thu	Lec (F2F)	2 hrs			
	7	Jul	2023	Fri					
	8	Jul	2023	Sat					
	9	Jul	2023	Sun					
16	10	Jul	2023	Mon					Study week
	11	Jul	2023	Tue					
	12	Jul	2023	Wed					
	13	Jul	2023	Thu					
	14	Jul	2023	Fri					
	15	Jul	2023	Sat					
	16	Jul	2023	Sun					