

6 October to 12 October, 2025

Week 41

- Emparan
- Lerda
- Billó
- Bilal

October 2025							November 2025						
M	T	W	T	F	S	S	M	T	W	T	F	S	S
			1	2	3	4	5					1	2
6	7	8	9	10	11	12	3	4	5	6	7	8	9
13	14	15	16	17	18	19	10	11	12	13	14	15	16
20	21	22	23	24	25	26	17	18	19	20	21	22	23
27	28	29	30	31			24	25	26	27	28	29	30

	Monday 6	Tuesday 7	Wednesday 8	Thursday 9	Friday 10	Saturday 11	Sunday 12
08							
09	Advanced Quantum Field Theory	Advanced Quantum Field Theory	Advanced Quantum Field Theory	Advanced Quantum Field Theory	Advanced General Relativity and Black Holes		
10							
11							
Midday	Advanced Quantum Field Theory	Advanced Quantum Field Theory	Advanced Quantum Field Theory	Advanced Quantum Field Theory	Advanced General Relativity and Black Holes		
13							
14	Advanced Quantum Field Theory	Advanced Quantum Field Theory	Advanced Quantum Field Theory	Advanced General Relativity and Black Holes	Advanced General Relativity and Black Holes		
15							
16							
17	Advanced Quantum Field Theory	Advanced Quantum Field Theory	Advanced Quantum Field Theory	Advanced General Relativity and Black Holes			
18							

13 October to 19 October, 2025

Week 42

- Emparan
- Lerda
- Billó
- Bilal

October 2025							November 2025						
M	T	W	T	F	S	S	M	T	W	T	F	S	S
	1	2	3	4	5							1	2
6	7	8	9	10	11	12	3	4	5	6	7	8	9
13	14	15	16	17	18	19	10	11	12	13	14	15	16
20	21	22	23	24	25	26	17	18	19	20	21	22	23
27	28	29	30	31			24	25	26	27	28	29	30

	Monday 13	Tuesday 14	Wednesday 15	Thursday 16	Friday 17	Saturday 18	Sunday 19
08							
09	Advanced General Relativity and Black Holes	Advanced General Relativity and Black Holes	Introduction to string theory I	Advanced General Relativity and Black Holes	Introduction to string theory I		
10							
11							
Midday	Advanced General Relativity and Black Holes	Introduction to string theory I	Advanced General Relativity and Black Holes	Introduction to string theory I	Introduction to string theory I		
13							
14	Advanced General Relativity and Black Holes	Introduction to string theory I	Introduction to string theory I	Advanced General Relativity and Black Holes			
15							
16			Advanced General Relativity and Black Holes	Introduction to string theory I			
17		Advanced General Relativity and Black Holes					
18							

20 October to 26 October, 2025

Week 43

- Emparan
- Lerda
- Billó
- Bilal

October 2025							November 2025						
M	T	W	T	F	S	S	M	T	W	T	F	S	S
		1	2	3	4	5						1	2
6	7	8	9	10	11	12	3	4	5	6	7	8	9
13	14	15	16	17	18	19	10	11	12	13	14	15	16
20	21	22	23	24	25	26	17	18	19	20	21	22	23
27	28	29	30	31			24	25	26	27	28	29	30

	Monday 20	Tuesday 21	Wednesday 22	Thursday 23	Friday 24	Saturday 25	Sunday 26
08							
09							
10		Introduction to string theory II	Introduction to string theory II	Introduction to string theory II			
11							
Midday							
13							
14	Introduction to string theory II	Introduction to string theory II	Introduction to string theory II	Introduction to string theory II			
15							
16							
17							
18							