

Timetable (first week)

Registration on 4th July at 0915 hrs.

Inauguration on 4th July at 0945 hrs by Professor C. S. Seshadri.

Day	Date	Lecture 1 1015–1145	Tutorial 1 1200–1300	Lecture 2 1400 to 1530	Lecture 3 1545–1715
1	4th	2-UK	3-SV	7-AKS	1-KNR
Day	Date	Lecture 1 0930–1100	Lecture 2 1115–1245	Tutorial 1 1400–1515	Lecture 3 1530–1700
2	5th	5-SV	2-UK	7-AKS	1-KNR
Day	Date	Lecture 1 0900–1030	Lecture 2 1045–1215	Tutorial 1 1400 to 1500	Tutorial 2 1515–1615
3	6th	5-SV	2-UK	1-KNR	2-UK
4	7th	5-SV	4-KNR	5-SV	1-KNR
5	8th	5-SV	6-UK	5-SV	2-UK
6	9th	8-AKS	6-UK	5-SV	4-KNR
7	10th	Sunday	holiday	sightseeing	

Timetable (second week)

Special “Unity of Mathematics” lectures on 12th and 13th during 1530–1630 hrs by Prof. N. Mukunda.
 Title: The uses of Lie groups and Lie algebras in physics.

Day	Date	Lecture 1 0930–1100	Lecture 2 1115–1245	Tutorial 1 1430 to 1530	Lecture 3 1545–1715
8	11th	15-UK	8-AKS	6-UK	9-PB
Day	Date	Lecture 1 0900–1030	Tutorial 1 1045–1145	Tutorial 2 1200 to 1300	Tutorial 3 1400–1500
9	12th	9-PB	8-AKS	5-SV	9-PB
10	13th	9-PB	8-AKS	6-UK	9-PB
Day	Date	Lecture 1 0930–1100	Lecture 2 1115–1245	Tutorial 1 1430 to 1530	Lecture 2 1545–1715
11 9-PB	14th	12A-PB	10-SK		8-AKS
12	15th	12A-PB	10-SK	10-SK	12A-PB
13	16th	10-SK	12-B-KNR	10-SK	12A-PB
14	17th	Sunday	holiday		
Day	Date	Lecture 1 0930–1100	Lecture 2 1115–1245	Tutorial 1 1430 to 1530	Tutorial 2 1545–1645
15	18th	12-B-KNR	13-SV	10-SK	12-B-KNR
16	19th	14-RPS	13-SV	12-B-KNR	13-SV
17	20th	14-RPS	13-SV	14-RPS	13-SV
Day	Date	Lecture 1 0930–1100	Tutorial 1 1115–1215		
18	21st	15-UK	15-UK		
Day	Date	Lecture 1 0930–1100	Lecture 2 1115–1245	Tutorial 1 1430 to 1530	Tutorial 2 1545–1645
19	22nd	14-RPS	13-SV	14-RPS	13-SV
20	23rd	14-RPS	13-SV	14-RPS	13-SV

The UNITY OF MATHEMATICS lectures will be scheduled on some three or four days of the School.