

Timetable (Third week)

Special “Unity of Mathematics” lecture on Friday 22nd during 1430–1515 & 1545–1630 by Professor Ketan Mulmuley on “Positivity and plethysm in geometric complexity theory”.

Day	Date	Lecture 1 0915–1045	Lecture 2 1115–1245	Tutorial 1 1400 to 1500	Lecture 3 1515–1645
15	18th	12-B-KNR	10-SK	10-SK	11-UK
16	19th	14-RPS	13-SV	11-UK	12-B-KNR
Day	Date	Lecture 1 0915–1045	Lecture 2 1115–1245	Tutorial 1 1415 to 1515	Tutorial 2 1530–1630
17	20th	14-RPS	13-SV	14-RPS	12-B-KNR
18	21st	14-RPS	13-SV	14-RPS	13-SV
Day	Date	Tutorial 1 0915–1015	Tutorial 2 1030–1130	Tutorial 3 1145–1245	
19	22nd	14-RPS	12-B-KNR	13-SV	
Day	Date	Lecture 1 0915–1045	Lecture 2 1115–1245	Tutorial 1 1415 to 1515	Tutorial 2 1530–1630
20	23rd	14-RPS	13-SV	14-RPS	13-SV