

**IMS Graduate Summer School in Logic 2024
(01 Jul 2024–19 Jul 2024)**



Venue

IMS Auditorium (1–5 July 2024)

3 Prince George's Park
Singapore 118402

Seminar Room #04-06 (8–19 July 2024)

Block S17, 10 Lower Kent Ridge Road
Singapore 119076

LECTURERS

Su Gao
Nankai University, China

Theodore A Slaman
University of California at Berkeley, USA

W Hugh Woodin
Harvard University, USA

IMS Graduate Summer School in Logic 2024 (01 Jul 2024–19 Jul 2024)

Monday–Thursday, 01–04 July 2023

Time	Title	Speaker
Location: IMS Auditorium 3 Prince George's Park, Singapore 118402		
0915–0930	Registration	
0930–1045	Borel Combinatorics	Su Gao Nankai University, China
1045–1115	Coffee Break	
1115–1230	Borel Combinatorics	Su Gao Nankai University, China
1230–1400	Lunch Break	
1400–1600	Problem session /student seminar	

Friday, 05 July 2023

Time	Title	Speaker
Location: IMS Auditorium 3 Prince George's Park, Singapore 118402		
0915–0930	Registration	
0930–1045	Borel Combinatorics	Su Gao Nankai University, China
1045–1115	Coffee Break	
1115–1230	Borel Combinatorics	Su Gao Nankai University, China
1230–1400	Lunch Reception at IMS	
1400–1600	Problem session /student seminar	

Monday–Friday, 08–12 July 2023

Time	Title	Speaker
Location: Seminar Room #04-06 Block S17, 10 Lower Kent Ridge Road, Singapore 119076		
0915–0930	Registration	
0930–1045	Extending Borel's Conjecture from Measure to Dimension–Singapore 2024	Theodore A Slaman University of California at Berkeley, USA

Monday–Friday, 08–12 July 2023		
Time	Title	Speaker
1045–1115	Coffee Break	
1115–1230	Extending Borel’s Conjecture from Measure to Dimension–Singapore 2024	Theodore A Slaman University of California at Berkeley, USA
1230–1400	<i>Lunch Break</i>	
1400–1600	Problem session /student seminar	

Monday–Friday, 15–19 July 2023		
Time	Title	Speaker
Location: Seminar Room #04-06 Block S17, 10 Lower Kent Ridge Road, Singapore 119076		
0915–0930	Registration	
0930–1045	Universally Baire sets and Strongly Compact Cardinals	W Hugh Woodin Harvard University, USA
1045–1115	Coffee Break	
1115–1230	Universally Baire sets and Strongly Compact Cardinals	W Hugh Woodin Harvard University, USA
1230–1400	<i>Lunch Break</i>	
1400–1600	Problem session /student seminar	

This schedule is accurate as of 08 May 2024. It is subjected to changes