



Mathematics Academic Timetable

Harish-Chandra Research Institute | August–December 2026

Time Slot	Monday	Tuesday	Wednesday	Thursday	Friday
09:45 AM–11:15 AM		MSc I: Linear Algebra and Calculus on $\mathbb{R}^n$ (Tutorial)			
09:45 AM–11:15 AM	PhD I: Analysis I (R Thangadurai)	Differential Manifolds (Aprameyo Pal) <i>PhD I + MSc III</i>	PhD I: Analysis I (R Thangadurai)	Differential Manifolds (Aprameyo Pal) <i>PhD I + MSc III</i>	PhD I: Analysis I (R Thangadurai)
09:45 AM–11:15 AM	MSc I: Topology (Surya Ramana)	—	MSc I: Topology (Surya Ramana)	—	—
10:30 AM–11:30 AM	—	—	—	MSc I: Measure Theory and Probability (Rajeev Bhaskaran)	—
11:30 AM–01:00 PM	Tutorial: Differential Equations	MSc III: Differential Equations (Animesh Jana)	PhD I: Algebra I (Punita Batra)	MSc III: Differential Equations (Animesh Jana)	PhD I: Algebra I (Punita Batra)
12:00 PM–01:00 PM	—	MSc I: Measure Theory and Probability (Rajeev Bhaskaran)	MSc I: Measure Theory and Probability (Rajeev Bhaskaran)	MSc I: Linear Algebra and Calculus on $\mathbb{R}^n$ (Amrita Ghosh)	—
02:00 PM–03:30 PM	—	MSc III: Algebraic Topology (Bhamidi Sreedhar)	Algebraic Topology (Tutorial)	MSc III: Algebraic Topology (Bhamidi Sreedhar)	—
02:00 PM–03:30 PM	—	MSc I: Algebra I (Jishnu Ray)	—	MSc I: Algebra I (Jishnu Ray)	—
02:20 PM–03:50 PM	—	PhD I: Topology I (Umesh V Dubey)	—	—	PhD I: Topology I (Umesh V Dubey)
02:30 PM–03:30 PM	MSc I: Linear Algebra and Calculus on $\mathbb{R}^n$ (Amrita Ghosh)	—	MSc I: Linear Algebra and Calculus on $\mathbb{R}^n$ (Amrita Ghosh)	—	—

Important Information

Teaching Begins

Classes will begin on **Tuesday, August 4, 2026**.

Regular Classrooms

MSc I: Room 329

MSc III: Room 228

PhD I: Room 328

Venue Exception

All classes of **Differential Manifolds** will be held in the **Higgs Lecture Hall**.