

HOMI BHABHA CENTRE FOR SCIENCE EDUCATION

Tata Institute of Fundamental Research

Semester: January – April 2026 Graduate Courses – Time Table (Starting from January 5, 2026)

Time	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 AM		Research Publication Ethics and Effective Science Communication (Dr. Mayuri Rege, Dr. Mashood K. K., and Prof. Arnab Bhattacharya)	Research Methodology: Quantitative Methods in Science & Mathematics Education Research (Prof. Aniket Sule and Dr. Mukul Mhaskey)	Research Publication Ethics and Effective Science Communication (Dr. Mayuri Rege, Dr. Mashood K. K., and Prof. Arnab Bhattacharya)	
9:15 AM					
9:30 AM					
9:45 AM					
10:00 AM					
10:15 AM					
10:30 AM					
10:45 AM					
11:00 AM	Conceptual Blending in Science and Science Education (Dr. Mashood K. K. and Prof. Sanjay Chandrasekharan) Elective Course Credits: 2 Course Number: SCE322.2	Required Course Credits: 2 credits (Ethics) + 2 credits (Communication) Course Number: SCE112.2 and SCE113.2	Required Course Credits: 2 Course Number: SCE110.2	Required Course Credits: 2 credits (Ethics) + 2 credits (Communication) Course Number: SCE112.2 and SCE113.2	
11:15 AM					
11:30 AM					
11:45 AM					
12:00 PM					
12:15 PM					
12:30 PM					
12:45 PM					
1:00 PM	Colours and Human Knowledge (Prof. Ankush Gupta) Elective Course Credits: 4 Course Number: SCE702.2	Trends in Science and Mathematics Teacher Education (Dr. Shweta Naik) Elective Course Credits: 4 Course Number: SCE607.2	Colours and Human Knowledge (Prof. Ankush Gupta) Elective Course Credits: 4 Course Number: SCE702.2		Trends in Science and Mathematics Teacher Education (Dr. Shweta Naik) Elective Course Credits: 4 Course Number: SCE607.2
1:15 PM					
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3:00 PM				Thursday Seminar	
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