

**HOMI BHABHA CENTRE FOR SCIENCE EDUCATION**

*Tata Institute of Fundamental Research*

**Semester: January – April 2023**

**Graduate Courses – Time Table (Starting First week of January 2023)**

<b>Time</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
09:00 AM					
09:30 AM					
10:00 AM					
10:30 AM					
11:00 AM	Assessment for Enhancing Science and Mathematics Learning (Dr. Narendra Deshmukh and Dr. Kalpana Kharade) <b>Elective Course</b> Credits: 2 Course Code: SCE319.2	Exploring Electrodynamics (Prof. Anwesh Mazumdar) <b>Elective Course</b> Credits: 2 Course Code: SCE320.2	Advanced Topics in Cognition (Prof. Sanjay Chandrasekharan and Dr. Sweta Anantharaman) <b>Elective Course</b> Credits: 4 Course Code: SCE501.2	Philosophy of Education (Prof. K. Subramaniam) <b>Foundational Elective Course</b> Credits: 4 Course Code: SCE201.2	Research Methodology: Advanced Course on STEM Education Research (Dr. Deepa Chari) <b>Core Course</b> Course Code: SCE401.2
11:30 AM					
12:00 PM					
12:30 PM					
01:00 PM					
01:30 PM					
02:00 PM					
02:30 PM					
03:00 PM	Advanced Topics in Cognition (Prof. Sanjay Chandrasekharan and Dr. Sweta Anantharaman) <b>Elective Course</b> Credits: 4 Course Code: SCE501.2	Philosophy of Education (Prof. K. Subramaniam) <b>Foundational Elective Course</b> Credits: 4 Course Code: SCE201.2	Research Methodology: Advanced Course on STEM Education Research (Dr. Deepa Chari) <b>Core Course</b> Course Code: SCE401.2	<b>Thursday Seminar</b>	
03:30 PM					
04:00 PM					
04:30 PM					
05:00 PM					
05:30 PM					
06:00 PM					