

HOMI BHABHA CENTRE FOR SCIENCE EDUCATION

Tata Institute of Fundamental Research

Semester II: January – April 2019

Graduate Courses – Time Table (Starting January 15, 2019)

| Time | Monday | Tuesday | Wednesday | Thursday | Friday |
|----------|---|---|--|---|---|
| 11:00 AM | For 1st year students Theoretical perspectives on school mathematics (Prof. K. Subramaniam, Dr. Tathagata Sengupta and Dr. Jayasree Subramanian) Elective course (Credits: 4) | For 1st year students Advanced course in Research Methodology (Dr. Reema Mani) Core course (Credits: 4) | For 1st year students Introduction to visualizing academic research (Dr. Anisha Malhotra Dalvi) Elective course (Credits: 2) | For 1st year students Advanced course in Research Methodology (Dr. Reema Mani) Core course (Credits: 4) | For 1st year students Philosophy of Education (Dr. Gagandeep Kaur) Foundational elective course (Credits: 4) |
| 11:30 AM | | | | | |
| 12:00 PM | | | | | |
| 12:30 PM | | | | | |
| 01:00 PM | For 1st year students Philosophy of Education (Dr. Gagandeep Kaur) Foundational elective course (Credits: 4) | | | Thursday Seminar | For 1st year students Theoretical perspectives on school mathematics (Prof. K. Subramaniam, Dr. Tathagata Sengupta and Dr. Jayasree Subramanian) Elective course (Credits: 4) |
| 01:30 PM | | | | | |
| 02:00 PM | | | | | |
| 02:30 PM | | | | | |
| 03:00 PM | | | | | |
| 03:30 PM | | | | | |
| 04:00 PM | | | | | |
| 04:30 PM | | | | | |
| 05:00 PM | | | | | |
| 05:30 PM | | | | | |

A short course on **“Agent-Based Computing in Education: An Epistemological Arc”** (Elective Course) by Dr. Pratim Sengupta.
 Course Dates: February 26, February 27, March 1, March 4, March 5 and March 6, 2019
 Preferred Timings: 09:30 a.m. to 12:30 p.m.

“School and society” (Elective Course) by Shri Kishorekumar Darak.
 Course Duration: November 2018 to March 2019
 (Credits: 2)

“Philosophy of Education” (Foundational Elective Course) by Dr. Gagandeep Kaur (Homi Bhabha Fellow).
 Course Duration: August 2, 2018 to April 2019
 (Credits: 4)

“Introduction to symbolic logic” (Elective Course) by Prof. K. Subramaniam.
 Course Duration: February 12 to April 15, 2019
 (Credits: 2)