HBCSE Graduate Courses
(https://www.hbcse.tifr.res.in/graduate-school/graduate-courses)

Academic Year 2018-19

Graduate Courses for January-April 2019

The following graduate courses are being offered in the January to April semester of the academic year 2018-19.

Course Details	Course Type	Course Number
Research Methodology: Advanced Course on Methods of Science & Mathematics Education Research Instructor: Reema Mani Credits: 4 Course Outline: https://www.hbcse.tifr.res.in/graduate-school/graduate-courses/graduate-courses-2018-19-couse-outline/coursework-reema.pdf	Core Course	SCE401.2
Agent-Based Computing in Education: An Epistemological Arc Instructor: Pratim Sengupta Credits: 2 Course Outline: https://www.hbcse.tifr.res.in/graduate-school/graduate-courses/graduate-courses-2018-19-couse-outline/sengupta-ls-critical-tech-epistemology-outline.pdf	Elective Course	SCE602.2
Introduction to Symbolic Logic Instructor: K. Subramaniam Credits: 2 Course Outline: https://www.hbcse.tifr.res.in/graduate-school/graduate-courses/introduction-to-symbolic-logic	Elective Course	SCE312.2

Theoretical perspectives on school mathematics Instructors: K. Subramaniam, Tathagata Sengupta and Jayasree Subramanian Credits: 4 Course Outline: https://www.hbcse.tifr.res.in/graduate-school/graduate-courses/theoretical-perspectives-on-school-maths.pdf	Elective Course	SCE313.2

(Prof. Sugra Chunawala)
Dean, HBCSE faculty and Course Coordinator

(Prof. K. Subramaniam)
Convener, Subject Board for Science Education