



होमी भाभा विज्ञान शिक्षा केंद्र
HOMI BHABHA CENTRE FOR SCIENCE EDUCATION
टाटा मूलभूत अनुसंधान संस्थान
TATA INSTITUTE OF FUNDAMENTAL RESEARCH

भारत सरकार का नाभिकीय विज्ञान एवं गणित का राष्ट्रीय केंद्र एवं समविश्वविद्यालय

*National Centre of the Government of India for Nuclear
Science and Mathematics and a Deemed University*

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वेबसाइट / Website : www.hbcse.tifr.res.in

HBCSE Graduate Courses

(<https://www.hbcse.tifr.res.in/graduate-school/graduate-courses>)

Academic Year 2020-21

Graduate Courses for August-December 2020 (Online)

The following graduate courses are being offered via an online mode in the August to December semester of the academic year 2020-21.

Course Details	Course Type	Course Number
Research Methodology: Advanced course in research methods in education Instructor: Deepa Chari Credits: 4 Course Outline: https://www.hbcse.tifr.res.in/graduate-school/graduate-courses/academic-year-2020-2021/advanced-methods-in-education-research.pdf	Core Course	SCE401.2
Understanding Teaching Practice Instructors: Narendra Deshmukh, Kalpana Kharade and Reema Mani Credits: 4 Course Outline: https://www.hbcse.tifr.res.in/graduate-school/graduate-courses/academic-year-2020-2021/understanding-teaching-practice.pdf	Core Course	SCE402.2
Ritual Powers of Empty Languages Instructor: Tathagata Sengupta Credits: 4 Course Outline: https://www.hbcse.tifr.res.in/graduate-school/graduate-courses/academic-year-2020-2021/ritual-power-of-empty-languages.pdf	Elective Course	SCE315.2

Cognitive accounts of modelling and conceptual change Instructors: Mashood K. K. and Sanjay Chandrasekharan Credits: 2 Course Outline: https://www.hbcse.tifr.res.in/graduate-school/graduate-courses/academic-year-2020-2021/cognitive-accounts-modelling-conceptual.pdf	Elective Course	SCE316.2
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Chunawala

(Prof. Sugra Chunawala)

Dean, HBCSE faculty

Course Coordinator and Convener, Subject Board for Science Education