

STCS Jan-May 2022 Course Timetable

Mon **Tues** **Wed** **Thurs** **Fri**

9:30-11:00 CSS.203.1/ 418.2 CSS.328.1 CSS.203.1/418.2 CSS.328.1 CSS 326.1

11:30-13:00 CSS.327.1/325.1 CSS.316.1/ 307.1 CSS 326.1 CSS.316.1/ 307.1 CSS.327.1/325.1

14:00-15:30 CSS.314.1 CSS.202.2 CSS.314.1 CSS.202.2

16:00-17:30 CSS.208.1/ 302.2 STCS seminar Wed Colloq CSS.208.1/302.2 Student Seminar

Course #	Course Name	Instructor
CSS.314.1	Online Algorithms	Rahul Vaze
CSS.208.1	Information Theory	Vinod Prabhakaran
CSS.316.1	Advanced Probability	Sandeep Juneja
CSS.328.1	Linear and Semidefinite Programming	Jaikumar and Kavitha
CSS.327.1	Theoretical Foundations for Deep Learning	Jatin Batra
CSS.307.1	Algebra and Computation	Ramprasad Saptharishi
CSS.302.2	Reading course: Topics in the study of Markov chains	Piyush Srivastava
CSS.326.1	Polynomials and Applications	Piyush Srivastava
CSS.202.2	Mathematical Introduction to Logic	N. Raja
CSS.325.1	Programs and Proofs	N. Raja
CSS 203.1	Computational Complexity	Arkadev Chattopadhyay
CSS.418.2	One shot quantum Shannon theory	Pranab Sen