

**Department of Mathematics, IISER Bhopal**  
**In-House Symposium 2019**

**Schedule**

<b>Day</b>	<b>Start time</b>	<b>End time</b>	<b>Speaker</b>
Friday	14:00	14:30	<b>Dr. Soumya Dey</b> Title: Covers of surfaces and the liftable mapping class groups
08-02-19	14:40	15:10	<b>Mr. Neeraj Kumar Dhanwani</b> Title: Commuting conjugates of finite-order mapping classes
	15:10	15:40	Tea+Snacks
	15:40	16:10	<b>Ms. Arusha C</b> Title: Stability of the projective Poincare bundle over nodal curves
	16:20	16:50	<b>Ms. Nupur Patanker</b> Title: On Goppa codes over Elementary Abelian $p$ -extensions of $F_q(x)$
	17:00	17:30	<b>Dr. Shailesh Kumar Tiwari</b> Title: Centralizing $b$ -generalized derivations with multilinear polynomials in prime rings.
Saturday	9:30	10:30	<b>Dr. Manjunath Krishnapur (IISc)</b> Title: On nodal sets of eigenfunctions of the Laplacian, with randomness
09-02-19	10:30	11:00	Tea+Snacks
	11:00	11:30	<b>Mr. Kalachand Shuin</b> Title: Weighted estimates for bilinear Bochner-Riesz operators at the critical index.
	11:40	12:10	<b>Dr. Partha Sarathi Patra</b> Title: The Hardy's Theorem and Rotation
	12:20	13:00	<b>Dr. Antony Selvam</b> Title: A uniqueness theorem for entire functions of exponential type
	13:00	14:30	Lunch
	14:30	15:00	<b>Dr. Bijan Kumar Patel</b> Title: Modular properties of the balancing sequence
	15:10	15:40	<b>Ms. Anshu</b> Title: Connected Stable Rank
	15:40	16:00	Tea+Snacks
	15:40	16:30	Poster Presentation
	16:30	17:00	<b>Ms. Haritha C</b> Title: Dynamics on shift spaces with a hole