

Schedule of Oral Presentations

Day	Time	Speaker	Topic
Thursday, May 1	12:00 – 12:10	Phil	Visualization: Nussinov Algorithm
Saturday, May 3	2:00 – 2:10	Thang	Ant colony for TSP
Saturday, May 3	2:15 – 2:35	Rupali and Jyo	Graph Coloring
Saturday, May 3	2:40 – 2:50	Sean	Random Forest Algorithm
Saturday, May 3	2:55 – 3:15	Medha and Sadiya	Euler Algorithm for FAP
Saturday, May 3	3:15 – 3:35	Himanshu and Alok	String Matching Algorithm
Saturday, May 3	3:40 – 4:00	Rajdeep & Supraja	Heuristic Algorithms for TSP
Tuesday, May 6	12:00 – 12:20	David and Ken	Visualization: Graph Algorithms
Tuesday, May 6	12:25 - 12:55	Rushin, Jeet, Ankit	SUDOKU: Two Algorithms
Tuesday, May 6	12:55 – 1:05	Ashwini	SUDOKU: Generation Algo
Tuesday, May 6	1:05 – 1:15	Eilbroun	Lattice Reduction Cryptanalysis Algo
Thursday, May 8	12:00 – 12:10	Rafael	Real Life TSP Algo
Thursday, May 8	12:15 – 12:45	Asmi, Varun, Pushkar	Task Scheduling Algorithms
Thursday, May 8	12:50 – 1:00	Swathi	Visualization: Task Scheduling DP
Thursday, May 8	1:05 – 1:15	Dongyi	SUDOKU: Algo