

SCHEDULE

Days	Learning Units and Other related activities	Resource Persons
Day 1- (18th September, 2023)	Opening session Group 1, Unit 1: Components of Wood Ash (Chemistry) Group 2, Unit 1: Irrational Numbers (Maths) Group 1, Unit 2: Forces Between Magnets (Physics) Group 2, Unit 1: Irrational Numbers continued) Group 1, Unit 2: Forces Between Magnets (continued) Group 2, Unit 2: Exploring a Dot Grid through Rectangle (Maths)	Dr. Amrit K. Mitra Dr. Varuni P Prof. Biju R. Sekhar Dr. Varuni P
Day 2- (19th September, 2023)	Group 1, Unit 1: Components of Wood Ash (continued) Group 2, Unit 2: Exploring a Dot-grid through Rectangle (continued) Group 1, Unit 3: How X Got Its Chemical Name (Chemistry) Group 2, Unit 3: Counting Areas (Math) Group 1, Unit 3: How X Got Its Chemical Name (continued) Group 2, Unit 3: Counting Areas (continued) Group 1, Unit 4: Microorganisms (Biology) Group 2, Unit 4: Exploring Patterns in Square Numbers (Maths)	Dr. Amrit K. Mitra Dr. Varuni P Dr. U. Lourderaj Dr. Varuni P Dr. U. Lourderaj Dr. Varuni P Dr. Pankaj V. Alone Dr. Subhankar Mishra

<p>Day 3- (20th September, 2023)</p>	<p>Group 1, Unit 4: Microorganisms (continued) Group 2, Unit 4: Exploring Patterns in Square Numbers (continued) Faculty Talk (Surfaces, Nanoscience, nanomaterials and their Applications) Visit to Regional Science Centre, Bhubaneswar</p>	<p>Dr. Pankaj V. Alone Dr. Subhankar Mishra Prof. Shikha Verma</p>
<p>Day 4- (21st September, 2023)</p>	<p>Group 1, Skill Development: Experiments in Planarian Regeneration (Biology) Group 2, Unit 5: Midpoint Quadrilaterals (Maths) Group 1, Skill Development: Experiments in Planarian Regeneration (continued) Group 2, Unit 5: Midpoint Quadrilaterals (continued) Group 1, Unit 5: Moon and Its Shapes (Physics) Group 2, Unit 6: Euclid's Game (Maths)</p>	<p>Prof. J.K Roy & Dr. Dasaradhi Palkodeti Dr. Subhankar Mishra Prof. J.K Roy & Dr. Dasaradhi Palkodeti Dr. Subhankar Mishra Prof. Ajit Srivastava Dr. Subhankar Mishra</p>
<p>Day 5- (22nd September, 2023)</p>	<p>Faculty Talk: Understanding the Learner: Creating Learning Environment and Management of Learning Visit to Centre For Interdisciplinary Sciences Feedback (Oral and Written), Certificate Distribution</p>	<p>Prof. Gowramma I.P. Dr. Debasmita P. Alone</p>