

	DAY 1 24TH JULY 2025			
Time	Topic			
2PM-230PM	Registration			
230PM-3PM	Inauguration			
	CSpathshala Overview			
	Welcome and PC's Report			
<b>3:00 PM - 3:30 PM</b>	<b>Session 1: Teacher Presentations CT and Physical Computing</b>			
1	Rahul Gawande , Roshani Dhone	School of Scholars, Wardha	Plant O Matic -Seed the future green	CT and Physical Computing
2	Sneha Umbarkar	Dr Shamarao Kalmadi High School Baner	AI (Artificial Intelligence) Projects with Scratch and Python	CT and Physical Computing
3	Pranjal Tambe, Shraddha Kulkarni	Dr. Kalmadi Shamarao high School (Secondary Section), Ganeshnagar, Pune .	Parity Bit check for error detection in data transmission	CT and Physical Computing
<b>3:30PM-4:30PM</b>	<b>Session 2: Keynote Talk on AI in Education – Some Emerging Research Themes.</b>	<b>Jane Waite, Raspberry Pi Computing Education Research Centre,</b>		
<b>4:30PM-5:00PM</b>	<b>Tea</b>			
<b>5:00PM-5:15PM</b>	<b>Session 3: Teacher Presentations CT in Science Education</b>			
1	Shivjeet Singh, Gajendra Singh , Upendra Pal	Rajkeeya Ashram Paddhati inter College Hardauli Banda	Unlocking the Chemical Mind: Computational Thinking as a Catalyst for Understanding	CT in Science Education
2	Sarita Satone, Vrushali Datey	School of Scholars, Wardha	Exploring Motion Patterns through Computational Thinking”	CT in Science Education
<b>5:15PM-6:00PM</b>	<b>Session 4: Poster and Demo Session CT based unplugged activities in the classroom (in any subject)</b>			
1	Swati Ranade	School of Scholars, Atrey Layout	Teaching CT through simple games for Class III students	CT based unplugged activities in the classroom (in any subject)
2	Deepmala Mourya	School of Scholars, Atrey Layout	Approach of CT to solve non routine problems	CT in Mathematics Education

3	Mrs.Yogita Upase , Mrs.Mrunalini Bhisekar	School of Scholars ,Wanadongri	Computational Thinking involved in Inquiry based learning in Time and Daily Routine	CT in Mathematics Education
4	Priya Dhakle, Kiran Lanjewar	MGEHS	Vibrant Cartography Interlink with Maths (Colouring the Map with Meaning)	CT in Mathematics Education
5	Sneha Shinde	School of Scholars ,Amravati	Treasure Hunt	CT in Science Education
6	I. SIREESHA (Kakumanu), G. SWARNA LATHA, (Yeddnapudi)	Dr.B.R.Ambedkar Gurukulam KAKUMANU GIRLS	MAGIC TRICK IMAGE	CT based unplugged activities in the classroom (in any subject)
7	B.Parvathidevi, B.Lakshmi Teja	Dr.B.R.Ambedkar Gurukulam Korrapadu	MY Experiment With CT	CT based unplugged activities in the classroom (in any subject)
8	Mr. Yogesh Vishnu Kauthankar	Shrimati High School, address: Main Road, Velguem, Bicholim-403504	Integrated Learning through Coconut Leaf Weaving Model for Visualizing Particle Movement in States of Matter.	CT in Social Science Education
9	Govind Gaonkar	Somnaath Marathi Primary School, Savergal Kirlpal	Marati/ Hindi	CT based unplugged activities in the classroom (in any subject)
10	Sayali Dhekane, Sangeeta Budhe, Snehal Sathe	Abhinav Vidyalaya	Vocabulary Building, Instructional Language, and Process Descriptions	CT based unplugged activities in the classroom (in any subject)
11	Aparna Joshi, Vedashree Tilekar	Abhinav Vidyalaya	Coins and Currency through shopping	CT based unplugged activities in the classroom (in any subject)
12	M RajaRajeswari (Viyampeta), B Sarojini (Nandigam)	Dr.B.R.Ambedkar Gurukulam(G), Viyyampeta, Vizianagaram DistNandigam	Guess my Birthday - Sudoku	CT based unplugged activities in the classroom (in any subject)
13	S.Revathi, S.Pallavi	Dr.B.R.Ambedkar Gurukulam(G), Motturu	CT activities	CT based unplugged activities in the classroom (in any subject)
14	K.BABY RANI (Kakumanu), K.SHOBHA RANI (Repalle)	Dr.B.R.Ambedkar Gurukulam Kakumanu & Repalle	IMPACT OF CT ACTIVITIES IN	CT in Mathematics Education
15	T. Sundaramma	Dr.B.R.Ambedkar Gurukulam jaggaiah pet	CT activities	CT based unplugged activities in the classroom (in any subject)