

	Start Time	End Time	Duration (in mins)	Event	Author/ Presenter	Title/ Topic	Institutional Affiliation
Day 1 (23rd Sep. 2021)							
1	10:00 a.m.	10:45 a.m.	45	Opening: Director's Address	Arnab Bhattacharya	<i>Education Research</i>	HBCSE, TIFR, Mumbai
2	10:45 a.m.	12:30 p.m.	105	Paper presentations	Tanuja Bhatt	<i>Quintessential Teaching Practice in Teachers Education in 21st Century</i>	DAERTEF, Chhatrapati Shahu Ji Maharaj University, Kanpur
					Chaitanya Ursekar and Shweta Naik	<i>A Case of Teaching Mystery Grains: Themes in a teacher's curriculum strategy</i>	HBCSE, TIFR, Mumbai
					Ashu Threja Malhotra and Jasneet Kaur	<i>Exploring Reflective Practices for teaching and learning :A study of B.El. Ed. Pre-Service Teachers</i>	Miranda house, University of Delhi and GGSSS NIT 3, Faridabad
					Kajal and Sunita Singh	<i>Status of Science Education in Rural India: Study of Secondary Schools in Eastern Districts of Uttar Pradesh</i>	Department of Education, University of Delhi
					Jigisha Vaghela and Chirag Darji	<i>Effectiveness of Nearpod in promoting student engagement in remote learning</i>	Waymade College of Education, Sardar Patel University, Anand
					Nitali Dash and Manasi Goswami	<i>Analysis of Learning Outcomes in Teacher-made Test Items for Class VIII Science Curriculum</i>	DESM (Physics), Regional Institute of Education, Bhubaneswar
Lunch							
3	02:00 p.m.	03:00 p.m.	60	Keynote address 1	Pranith Simha Mulamreddy	<i>Education in Conflict Areas</i>	Bachpan Bana, Dantewada
4	03:00 p.m.	04:30 p.m.	90	Paper presentations	Aneesa Jamal and Sanitah bint Yusof	<i>Children as Authors: A story of creativity, motivation & metacognition</i>	Universiti Teknologi Malaysia
					Kanwaljit Kaur	<i>Building Scientific Attitude Among Children with Low Functioning Autism Spectrum Disorder: A Case Study</i>	Department of Education, Central University of Punjab, Bathinda
					Krittika Hazra	<i>How cheap is my sandwich: Mathematics in domestic life</i>	The Future Foundation School, Kolkata
					Alekh V and Chandan Dasgupta	<i>Investigating Collaborative Emergence of Distributed Creativity in Makerspaces</i>	Indian Institute of Technology, Bombay
					Pritesh Randive, Sai Shetye, Dhaval Dalvi, and Aniket Sule	<i>Adapting Betelgeuse's Dimming Event to A High School Level Astronomy Exercise</i>	HBCSE, TIFR, Mumbai
Day 2 (24th Sep. 2021)							
1	10:00 a.m.	11:30 a.m.	90	Paper presentations	Tarun Kumar Tyagi	<i>Diagnostic Competence of Prospective Mathematics Teachers: Supporting Struggling Learners in School Mathematics</i>	School of Education, Central University of South Bihar, Gaya
					Ruchi Sharma	<i>Situating the Aspirations of Students in Coaching Centres: A Qualitative Study in Delhi</i>	School of Education Studies, Ambedkar University, Delhi

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					Gunjan Sharma and Harsha Rana	<i>Aims of and Student Aspirations for Vocational Education</i>	Ambedkar University Delhi
					Gayithri Jayathirtha	<i>A Call for Critical Investigation of Computing Education</i>	University of Pennsylvania, Pennsylvania
					Suravi Kalita	<i>Environmental Studies Curriculum of India: Analysis from Content Perspective and Suggestions for its Further Development</i>	HBCSE, TIFR, Mumbai
2	11:30 a.m.	12:30 a.m.	60	Poster presentations	P. Varuni and Chaitanya Ursekar	<i>Understanding Geography and Astronomy through shadow observations</i>	The Institute of Mathematical Sciences, Chennai and HBCSE, TIFR, MUmbai
					Anshu Saha	<i>A Qualitative study of Education Officials' Perceptions of the Effects of Caste, Poverty and Gender on School Participation and Transition level of Scheduled Castes and Scheduled Tribe students in a state in Northeastern India</i>	George Washington University, Washington DC
					Rajashri Priyadarshini	<i>Heuristic refinement via models in chemical engineering K12 education</i>	IDP in Educational Technology, IIT Bombay
					Joseph salve, Pranshi Upadhyay, K. K. Mashood, and Sanjay Chandrasekharan	<i>Making mechanisms: How academic language mediates the formation of dynamic concepts</i>	HBCSE, TIFR, Mumbai
					Spruha Satavlekar	<i>Tackling Abstraction through Situated Learning Practices in Introduction to Computational Thinking Skills with RIO</i>	IDP in Educational Technology, IIT Bombay
Lunch							
3	02:00 p.m.	03:00 p.m.	60	Keynote address 2	Shivali Tukdeo	<i>Education and Social Justice</i>	NIAS, Bengaluru
4	03:00 p.m.	04:30 pm.	90	Paper presentations	Riya Jain	<i>Notion of Children's Agency in Curriculum Documents</i>	School of Education Studies, Ambedkar University, Delhi
					Suman Saha	<i>(Re) Reading National Policy on Education 2020 Vis-a-Vis Neo-liberal Rationale: Understanding Structural Shift in Higher Education</i>	NIEPA, New Delhi
					Suchita Roy	<i>Analyzing the prospects and challenges of Multilingualism in NEP 2020 and Science Education: A critical review</i>	Azim Premji School of Education, Tata Institute of Social Sciences, Hyderabad
					Tina Thakur	<i>Examining the "New" Philanthropy and its implication for Education</i>	NIEPA, New Delhi
					Radhika Mittal	<i>Teacher education in national education policies in India: A comparative analysis</i>	School of Education Studies, Ambedkar University Delhi
Day 3 (25th Sep)							

	Start Time	End Time	Duration (in mins)	Event	Author/ Presenter	Title/ Topic	Institutional Affiliation
1	9:30 a.m.	11:00 a.m.	90	Paper presentation	Deborah Dutta	<i>Unsettling knowledge narratives through communities of practice: Exploring sustainable transformations seeded through the Andhra Pradesh community-based natural farming</i>	Institute of Rural Management Anand, Gujarat
					Ashwin Mohan	<i>Nature of scientists: Interrogating the subjectivities of scientists and graduate researchers</i>	Pennsylvania State University
					Charudatta Navare	<i>Tyranny of T.rex: Visual Rhetoric of Prehistoric Life</i>	HBCSE, TIFR, Mumbai
					Meenakshi S Hari, Deepa Chari, and Ayush Gupta	<i>Do social welfare inclined physics undergraduates feel alienated from the technical culture in physics? An Exploration!</i>	Miranda House, University of Delhi and HBCSE, TIFR
					Sai Dattatray Shetye and Aniket Sule	<i>Cultural Astronomy of Bhil, Pawara and Kokna tribes in western India</i>	HBCSE, TIFR, Mumbai
2	11:00 a.m	1:00 p.m	120	Panel discussion	Nagarjuna G., Sahana Murthy, Gurumurthy Kasinathan, and, Amit Dhakulkar (Moderator)	<i>Education, Technology, and State</i>	HBCSE, TIFR, Mumbai IDP in Educational Technology, IIT Bombay IT for change, Bengaluru North-West University, Potchefstroom
Lunch							
3	2:00 p.m.	03:30 p.m	90	Paper presentation	Abigail Silversmith Irfan and Ayush Gupta	<i>An exploration into campus lives of queer STEM students in India</i>	St Joseph's College, Bengaluru and HBCSE, TIFR, Mumbai
					Lovis Simon and Tultul Biswas	<i>Understanding perception of adolescents about themselves and social factors affecting them</i>	Eklavya Foundation, Bhopal
					Sarita Devi	<i>Disability and Women in the Realm of 'Supreme' Science</i>	Department of Education, University of Delhi
					Karan	<i>Intersectinallities, Experiences and Marginalization in Higher Education</i>	Dr. B.R. Ambedkar University Delhi
4	3:30 p.m	4:00 p.m.	30	Vote of thanks	Organising Committee	<i>Concluding statements and Vote of thanks</i>	