



CHILDREN'S EDUCATION SOCIETY (Regd.)
THE OXFORD COLLEGE OF ENGINEERING
DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
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NCSEM MATHEMATICS
2022

CONFERENCE EVENT SCHEDULE

Sl. No.	Paper - ID	Title of the Paper & Authors	Time and Date
1	NCM01	Status Polynomial of Wheel - Based Graphs Dr. Mallikarjun Basanna Kattimani ¹ , The Oxford College of Engineering, Bangalore, India and K.R. Sridhara ² , A.P.S College of Engineering, Bangalore, India.	12:30 to 12:40
2	NCM02	Replaceable Domination Number of a Graph Mallikarjun Basanna Kattimani ¹ and Smita K. Phadnis ² ^{1,2} Department of Mathematics, The Oxford College of Engineering, Bangalore-560068.	12:40 to 12:50
3	NCM03	Split Transitive Domination Number of a Graph Mallikarjun B. Kattimani ¹ and Selastina Mary A ² Department of Mathematics, The oxford college of Engineering, Bangalore-560068.	12:50 to 01:00
4	NCM04	Domination Topological Indices of Honeycomb Networks Dr. Hemalatha, Department of Mathematics, The Oxford College of Engineering, Bangalore-560068.	01:00 to 01:10
5	NCM05	A Study on Some Binary Soft Functions Dr. Nagashree N. Bhat, Department of Mathematics, The Oxford College of Engineering, Bengaluru - 560 068, Karnataka, India.	01:10 to 01:20
6	NCM06	Schur M - Power Convexity of Related Function for Holders' Inequality with Application Chowdappa M R ¹ , Sreenivasa Reddy Perla ² , SJC Institute of Technology, Bengaluru.	01:20 to 01:30
7	NCM07	The Accurate Degree Domination Number of a Graph Mallikarjun Basanna Kattimani ¹ and Moumita Kali Chatterjee ² The Oxford College of Engineering, Bangalore-560 068, India.	01:30 to 01:40