

DEPARTMENT OF MATHEMATICS

Recent Trends in Digital Topology

23.09.2021

❖ INVITATION



St. Mary's College (Autonomous), Thoothukudi
(Re-accredited with 'A+' Grade by NAAC)

St. Mary's Mathematics Research Forum
Organises

Recent Trends in Digital Topology

Resource Person

Dr.S.Pious Missier
Head & Associate Professor
Don Bosco College of Arts and Science
(A Salesian's Institution)
Keela Eral
Thoothukudi

Best Wishes from

Rev. Sr. Flora Mary
Secretary

Rev. Dr. Sr. A. S. J. Lucia Rose
Principal

Rev. Sr. Josephine Jeyarani
Director of SSC

Convenor
Dr. V. L. Stella Arputha Mary

Organising Secretaries
Dr. Sr. S. Kulandai Therese
Dr. J. Arul Jesti

To join the meeting 

Passcode: topology
E-Certificate will be provided

❖ SCREENSHOTS



SCOPE FOR THE FURTHER RESEARCH

- * we can study about the interrelationships between digital topology and computer graphics.
- *Some new classes of generalized closed sets in topological space can be introduced and can be characterized in the Digital plane.
- *We can explore new connected topologies on the Digital line and their properties can be investigated.

❖ CERTIFICATE



❖ REPORT

St. Mary's Mathematics Research Forum organised a lecture on "Recent Trends in Digital Topology" through online platform on 23rd September 2021 at 6 p.m. Dr.S.Pious Missier, Head & Associate Professor, Don Bosco College of Arts and Science(A Salesian's Institution), Keela Eral delivered lecture on Recent Trends in Digital Topology. 72 research scholars and faculty members around India benefitted from the lecture.

V.L. Stella Arputha Mary
Head of the Department

B. Serena Margaret
IQAC Coordinator

Lucia Rose
Principal

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