

RECOGNIZING FUNDAMENTAL TRANSVERSAL MATROIDS

Webinar Report

The Department of Mathematics conducted one day webinar on '**Recognizing Fundamental Transversal Matroids**' on 07th July, 2021.

The inaugural session started by 10.00 am. Welcome speech was delivered by Sri. Vivek P V (Asst. Prof of Mathematics). The webinar was inaugurated by Dr. R. Sunilkumar, Principal, Sree Narayana College, Kollam. Vote of Thanks was delivered by Sri. Midhun S (Asst. Prof of Mathematics). The Inaugural Session concluded at 10.15 am.

The academic session started at 10.15 am with an invited talk on Recognizing Fundamental Transversal Matroids by Dr. Meenu Mariya Jose (Statistical and Data Analyst at Statistics NZ). This was a highly inspirational talk for students which was concluded by giving information about various applications of graph theory in computer science and other fields. Students also expressed their interest in this field and had a wide discussion with the speaker about various opportunities in higher education in Mathematics abroad. The programme concluded at 11.15 am.

Certificates were distributed among the students.

Google meet link: <https://meet.google.com/yyy-detq-ufp>

Youtube link for the video:

https://drive.google.com/file/d/1UffAkqWzaDMrV-y42IYS7Udj_7BpSjWj/view?usp=sharing