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A THREE-DAY INTERNATIONAL E-WORKSHOP

"The Foundations of College Mathematics"

Jointly organized by:

Department of Mathematics in collaboration with IQAC

Sovarani Memorial College, Jagatballavpur, Howrah-711408

Saldiha College, Saldiha, Bankura-722173

DAY-1

Dr. Sandip Jana

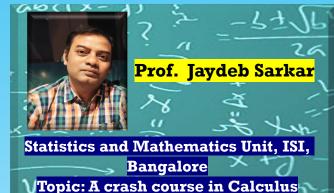
9.00 p.m

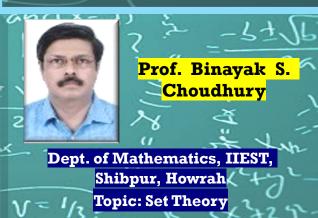
Department of Pure Mathematics, **University of Calcutta** Topic : A Journey through Real **Analysis**



Department of Mathematics, wh Valdosta State University Valdosta, Georgia, USA Topic: Origami as a Context of **Mathematical Thinking**

DAY-2





DAY-3



Dr. Anjan Kumar **Bhuniya**

Department of Mathematics, Visva Bharati Univ, Santiniketan Topic: A geometric introduction to linear algebra through the system of Linear Equations



Prof. Sudip **Chakraborty**

Department of Mathematics, 🕟 Valdosta State University Valdosta, Georgia, USA Topic: Graphs - Theory **Mand Applications: A Perspective**

Aims and Objective of the E-Werkshop: It is a well known fact that mathematicians see beauty in Mathematics. Many mathematicians are motivated to find the most beautiful proof, and they refer to mathematics as a form of art. They are apt to say "What a beautiful theorem", "Such an elegant proof". We are proud to say that our college and university students are continuously guided by the teachers to be such mathematicians. But in the Covid-19 situation all students are far away from classroom teaching, which is unfortunate. The main goal of this E-Workshop now is to attract students of mathematics are lorder to the seworkshop will be conducted mainly in Bengali language to help Bengali medium students to feel comfortable in the deliberation.

Registration and Cortification

No Registration and Cortification**

Registration and Students of various National and International institutions can participate. Please register at your earliest as a limited number of participants can be accommodated. E-certificate will be provided to the registered participants who will duly fill up the feedback form.

Registration Link:

https://forms.gle/CYZeENIaDnyrjwsU6**

Registration Deadline: 18.09.2020

**Platform:*

Google Meet & YouTube**

Live.*

Meeting link will be provided one day prior to the e-workshop through registered e-mail. Feedback link will be given at the end of the e-workshop.

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