

Government College (Autonomous) Rajahmundry

(Affiliated to AdikaviNannaya University)



College with Potential for Excellence

East Godavari District, Andhra Pradesh, India-533 105

DEPARTMENT OF MATHEMATICS

Bernhard Riemann's Birthday Celebrations

The Department of Mathematics is going to conduct a Guest Lecture on Linear Transformations on the occasion of Riemann Birthday

on

17th September at 11 AM-12 Noon

About Bernhard Riemann



Bernhard Riemann (17 Sep 1826 - 20 July 1866)

He was a German mathematician who made contributions to analysis, number theory, and differential geometry. In the field of real analysis, he is mostly known for the first rigorous formulation of the integral, the Riemann integral, and his work on Fourier series. His contributions to complex analysis include most notably the introduction of Riemann surfaces, breaking new ground in a natural, geometric treatment of complex analysis. His famous 1859 paper on the prime-counting function, containing the original statement of the Riemann hypothesis, is regarded as one of the most influential papers in analytic number theory. Through his pioneering contributions to differential geometry, Riemann laid the foundations of the mathematics of general relativity. He is considered by many to be one of the greatest mathematicians of all time.

Bernhard Riemann made profound, far-sighted discoveries with lasting consequences for mathematics and our understanding of space, gravity, and time. Riemannian geometry completely reformed the field of geometry and became the mathematical foundation of **Einstein's** general theory of relativity.

Target audience

Faculty teaching Mathematics and students at U.G. & P.G. level.

Requirements

- ✓ Participants are expected to have a laptop/desktop with good internet connection (At least 2Mbps). However, Two Gadgets (i.e. Laptop/Desktop with webcam and smart phone are essential for active participation in final assessment)
- ✓ Program will be organized through Google Meet Platform Google Meet

Guest Lecture By



Sri P.S.R. Subrammanyam,
HoD., Mathematics (Retired),
Ideal College of Arts & Science,
Kakinada.

TOPIC: Linear Transformations

Organized Through Google Meet

Chief Patron

Dr.R.David Kumar Swamy, Principal,Government Autonomous College & RJDCE,Rajahmundry

Convener

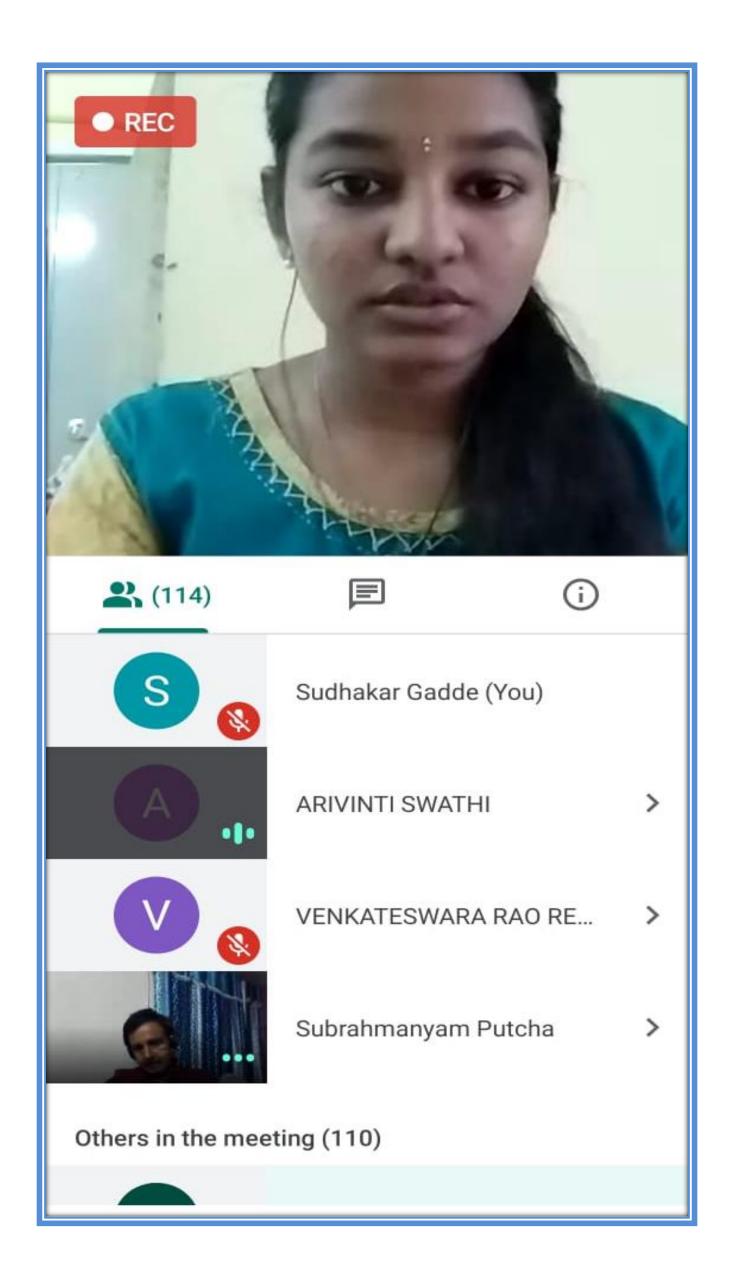
DVNS Murthy Lecturer in Mathematics

Organizing Secretary Dr.Ch.Srinivasulu

HOD,Department of Mathematics

Organizing Committee

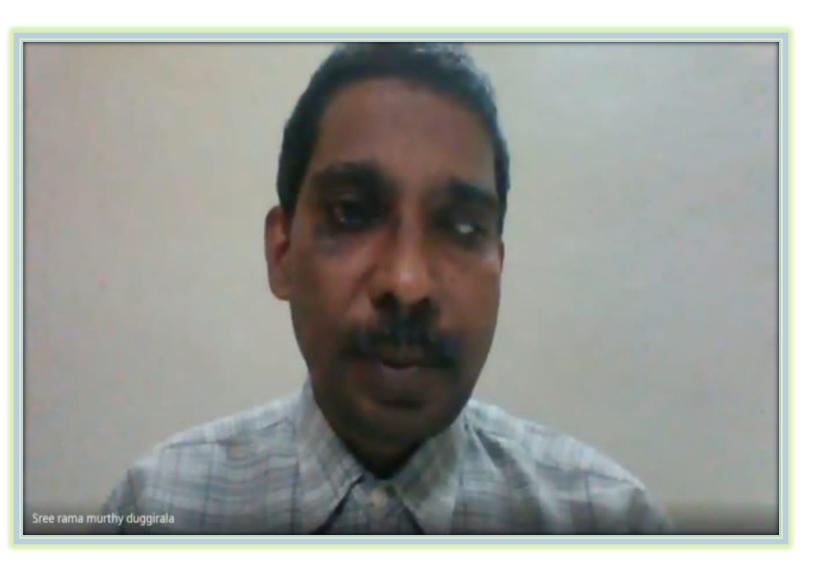
All Faculty Members
Department of Mathematics



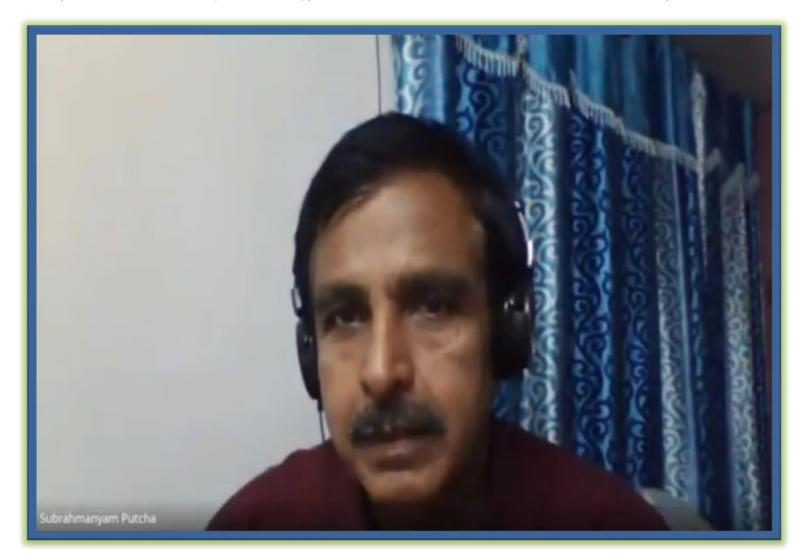
OPENING REMARKS BY Dr. R. DAVID KUMAR SWAMY, PRINCIPAL OF GOVERNMENT COLLEGE AUTONOMOUS,RAJAHMUNDRY

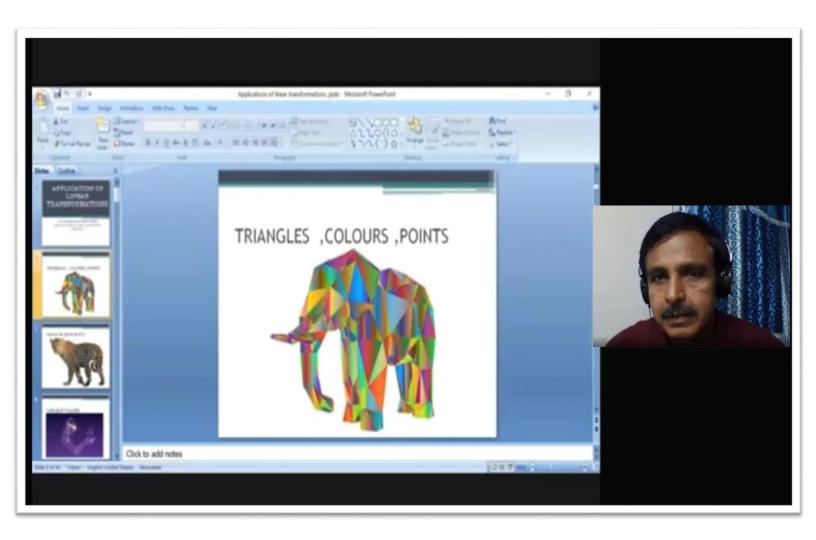


HONOURING THE GUEST BY DV.N.S.MURTHY, LECTURER IN MATHEMATICS



GUEST LECTURE BY SRI P.S.R.SUBRAHMANYAM , HOD ,MATHEMATICS(RETIRED),IDEAL COLLEGE OF ARTS & SCIENCE ,KAKINADA





VOTE OF THANKS BY SD.SHAHIN BEGUM, II BSC(MSCS)

