

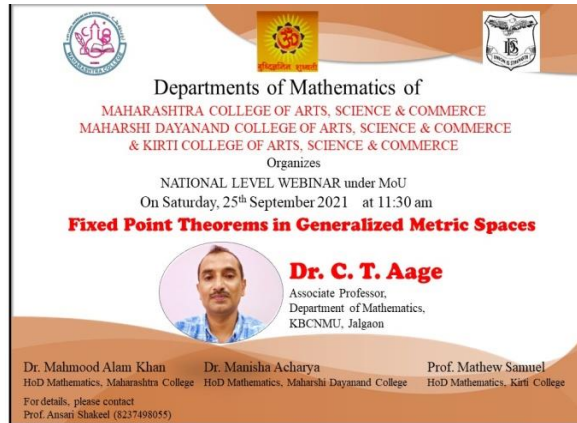
MOU Department Of Mathematics Activity 2021-22

Sr. No.	DATE	Event	Particular
1	27-8-2021	Inauguration of MOU Activities	<p>This year Departments of Mathematics of 3 Colleges, namely M.D. College, Kirti College & Maharashtra college signed an MOU to conduct various activities for students. To begin with we had an online Inaugural Function</p> <p>Dr. R. Sapre, former Head of the Dept. of Mathematics; Gogate College was a speaker for the program. He elaborated scope & opportunities in Mathematics.</p> <p>Events conducted under MOU were:</p> <ol style="list-style-type: none"> 1) An online Guest lecture 2) An online Bridge Course in Mathematics for FYBCOM Students 3) An Online Mathshow 4) An Online Lecture series
2	25-9-2021	An online Guest lecture	<p>Speaker: Dr. C. T. Aage (Asso. Prof. Dept of Mathematics KBC NMUJalgaon)</p> <p>Topic: Fixed Point Theorem in Generalized Metric Spaces</p>
3	11 -10-2021 to 29-10-2021	An online Bridge Course in Mathematics for FYBCOM Students.	<p>Resource Persons</p> <ol style="list-style-type: none"> 1) Ms. Gauri Jagusthe(Msc (Mathematics), SET, GATE) 2) Ms. Reshma Gaikwad (Msc (Mathematics))
4	8-2-2022	An Online Mathshow	<p>It was Mathematical Presentation Competition.</p> <p>No. of Teams Participated =16</p> <p>Judges: 1) Dr. S. Dev , Head of Maths, Gondwana University</p> <p>2) Dr. Abhaya Chitre , Head of Maths, Ruparel College</p> <p>Winners:</p> <p>First Prize: 1) Aditya Parmar</p>

			<p>2) Arpita Das From Bhavans Somani College Topic:Stochastic Processes Second Prize1) ShabisfanUrankar From Maharashtra College Topic:Bar Code Third Prize: 1) Kunal Patil 2) Vijay sakpal From Maharshi Dayanand college Topic:Indoor Positioning Consolation Prize :1) Divyanshu Mishra From Kirti College Topic:Brachistrone Problem</p>
5	3-3-2022 To 5-3-2022	An OnlineLecture series	<p><i>Day 1- : 3-3-2022</i> Speaker: Professor Selby Jose. (Institute of Science, Mumbai) Topic : System of equations and optimization <i>Day 2- : 4-3-2022</i> Speaker: Dr. C P Abraham. (School of Mathematics, NMIMS) Topic: Application of Mathematics</p> <p><i>Day 3- :5-3-2022</i> Speaker: Jaydev Chakrawarti (Indian statistical institute) Topic: Ecology and Society Mathematical Model for sustainable development</p>



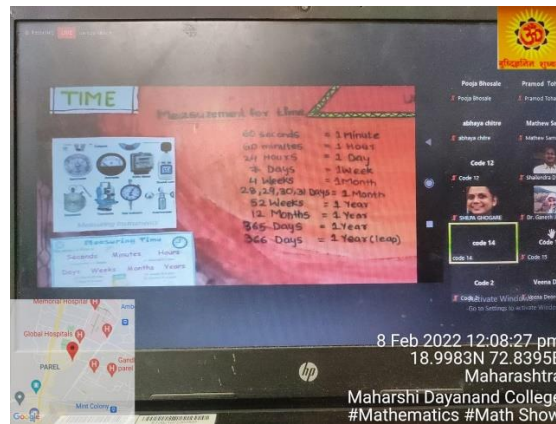
An online Inaugural Function - MATHS- MOU



A guest Lecture by Dr. Aage



Closing Ceremony of Bridge Course



Online Mathshow

Simulation of a terrorist network

4 Mar 2022 15:34:23
Street Number 14
Dadar
Mumbai
Maharashtra
Lecture series -M D , Bhavans Somani ,Kirti, Maharashtra
#Mathematics MOU

Online Lecture Series-Speaker -Dr. Abrahame

System of Equations and Optimization

Dr. Selby Jose
The Institute of Science, Mumbai

at
Webinar

Organized by
Department of Mathematics
Kirti College, Dadar, Mumbai
03 March 2022

3 Mar 2022 15:30:11
Street Number 14
Dadar
Mumbai
Maharashtra
M D , Bhavans Somani ,Kirti, Maharashtra
#Mathematics MOU

Online Lecture Series-Speaker -Dr. Selby Jose

Ecology and Society: Mathematical models for Sustainable development

Joydev Chattopadhyay,
Agricultural and Ecological Research Unit,
Indian Statistical Institute, Kolkata

"Nature provides a free lunch but only if we control our appetites"
-William Ruckelshaus.

5 Mar 2022 15:37:08
Dadar
Mumbai
Maharashtra
Maharshi Dayanand , Bhavans Somani ,Kirti, Maharashtra
#Lecture series -Maths MOU

Online Lecture Series-Speaker - Jaydev Chakrawarti