



CELEBRATION ON THE THEME

ECOSYSTEM RESTORATION

WEBINAR

Organized by

Environmental Committee

Ramaiah College of Arts, Science and Commerce Bengaluru - 560054

Date: 05th June 2021

Time: 10:30 am to 12.00 pm

About the Event:

World Environment Day is celebrated across the world on 5th June every year. Since 1974, World Environment Day is the most remarkable day for environmental action. The UN Environment Program (UNEP) organizes event for Environment Day every year to encourage worldwide awareness and action for the protection of environment. First World Environment Day was celebrated with the theme "Only One Earth".

The theme of World Environment Day 2021 is 'Ecosystem Restoration'. Ecosystem Restoration can happen by actively planting trees or promoted by conserving the ecosystems that are still intact or by removing pressures on the ecosystem by protecting environment and reducing the increasing levels of pollution and deforestation. Healthyecosystem and rich biodiversity yield greater benefits on planet earth. Ramaiah College of Arts, Science and Commerce has a culture of celebrating World Environmental Day by planting the saplings every year promoting to rejuvenate an healthy environment for an wealthy society.

The main objective of the programme:

To encourage world wide awareness and action for the protection of Environment.

To reduce the level of Pollution and deforestation.

About the College:

Dr. M S Ramaiah, a visionary and philanthropist established "Gokula Education Foundation (GEF)", in the year 1962, to deliver education and healthcare for the betterment of mankind. Under the tutelage of GEF, M S Ramaiah College of Arts, Science and Commerce (MSRCASC) was established in 1994. MSRCASC is Re-accredited with "A" Grade by NAAC, Permanently affiliated to Bengaluru City University (BCU), and approved by AICTE. It is also recognized under section 2(f) & 12(B) of the UGC Act 1956. It has produced several rank holders and has alumni in distinguished institutions all over the world. The College has a legacy of organizing workshops, international and national conferences in various disciplines of Science, Commerce and Management in addition to Quality Initiatives in Higher Education.

About the Department:

Department of Biotechnology and Genetics" in the M S Ramaiah College of Arts, Science and Commerce, was established in the year 2000 offering both UG and PG programs. The main objective of the programs is to provide conducive learning environment for the students and to mitigate the shortage of biotechnologists in the field of food, agriculture, medicine and environmental management. Highly qualified and experienced faculty members deliver the lectures and conduct the practical in various subjects of as per the curriculum developed by the Bangalore City University. The department focuses mainly on teaching the basics, applications and hands-on-training in a state-of-the-art classroom and laboratory environment. It also facilitates students to broaden their knowledge for multitasking opportunities by conducting various curricular and extracurricular activities.

RESOURSE PERSON

Dr. N. A. Aravind Madhyastha, PhD, FLS

Convener and Senior Fellow (Associate Professor) Suri Sehgal Centre for Biodiversity and Conservation, Ashoka Trust for Research in Ecology and the Environment (ATREE), Royal Enclave, Srirampura, Jakkur PO. Bengaluru -560064

CO-ORDINATORS

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WEBINAR PLATFORM DETAILS:

Google Meet link: https://meet.google.com/pbz-zwdt-ifz

PATRONS

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Sri M.R. Janakiram, Director, GEF

Sri M.R. Kondandaram, Director, GEF

Sri B.S. Ramaprasad, Chief Executive, GEF

Sri G. Ramachandra, Chief of Finance, GEF

Dr. A. Nagarathna, Professor and Principal, MSRCASC

ORGANIZING COMMITTEE MEMBERS

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Assistant Professor,

Department of Microbiology.

Dr. Srividhya

Assistant Professor,

Department of Computer Sciences

FLORA

Chain of seed

Students:

Sushmitha.

Jeevitha,

Harshitha.

Translocation Re-wilding Network theory

FAUNA

SOIL

Manipulate resource supply

https://msrcasc.edu.in

https://msrcasc.edu.in/ls-biotechnology-applied-genetics