

University College Mangaluru
Department of Chemistry
Report of the Webinar conducted on 06.08.2020

An exclusive webinar session for the UG and PG staff and students was organized by the Department of Chemistry, University College, Mangaluru on 'Supramolecular Polymers'.

Date: 06-08-2020

Time: 10.30am to 12.30 noon

Dr. K. M. Usha, Head of the Department welcomed the Speakers, guests and the participants.

Honourable Vice Chancellor Prof. P. SubrahmanyaYadapadithaya inaugurated the session.

Dr. Udaya Kumar M. A., Principal, University College, Mangaluru greeted the participants.

Dr. Laxmana .K. introduced the speakers of the webinar to the participants.

Keynote address and inspirational talk on the topic '**Being students of Science**' was given by **Dr. S.M. Shivaprasad**, Director, Karnataka State Higher Education Academy, Dharwad and Professor, Jawaharlal Nehru Centre for Advanced Scientific Research (JNCASR), Bengaluru.

The speaker threw light on the importance of studying science and he inspired the young students to do some innovations in basic science using technology. The session went on to be more informative as he continued to talk about the need to transform the classrooms to a more technology based education.

Prof. Subi Jacob George, Professor, Jawaharlal Nehru Centre for Advanced Scientific Research (JNCASR), Bangaluru gave an overview of '**Dynamic Supramolecular Polymers**' and shared his research experience.

The webinar was conducted using Google Meet platform and You-Tube live streaming. The link was circulated among the students and faculties of all the colleges. More than 200 participants were participated. Further to the Q & A session after the presentation feedback from the participants were collected at the end of the webinar through chat box.

Dr. Sanjay Annarao proposed the vote of thanks.

YouTube Link: https://youtu.be/1DMm_R1iZc

Screenshots of the Webinar presentation:

MANGALORE UNIVERSITY
UNIVERSITY COLLEGE, MANGALORE
(A constituent college of Mangalore University)
Reaccredited by NAAC with 'A' Grade
College with Potential for Excellence by UGC

DEPARTMENT OF CHEMISTRY
(UG & PG Studies in Chemistry)

WEBINAR ON
SUPRAMOLECULAR
POLYMERS

Date: 6th August 2020
Time: 10.30 am to 12.30 pm
Platform: Google meet

Registration FREE

Inaugural address:

Greetings and Message:

Message:

Keynote address and Inspirational talk:
Topic: **Being Students of Science**

Resource person:
Topic: **Dynamic Supramolecular Polymers**

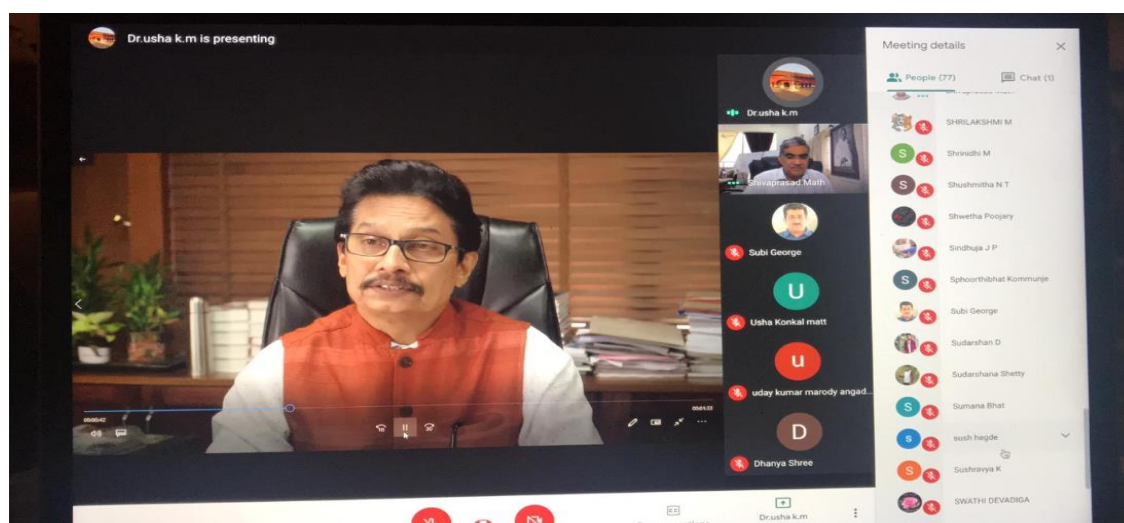
Webinar Organizers :

Dr. Laxmana K
Coordinator, PG Studies in Chemistry
University college,
Mangalore

Dr. K.M. Usha
Head of the Department
Department of Chemistry,
University College, Mangalore

Staff and Students

Note: Registration is free. Online certificates will be issued to the active participants
Registration link: <https://forms.gle/iEo4WL9Yx1xG9NFs8>



are to search



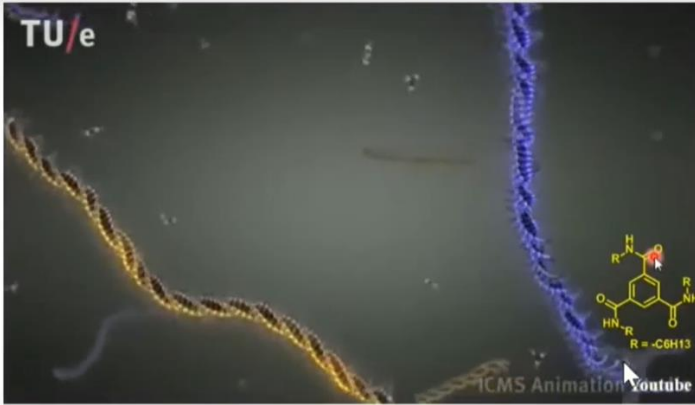
National webinar on Supra molecular Polymers by Dept. of Chemistry, University College Mangaluru

The screenshot shows a Zoom meeting interface. The main area displays a grid of participants, including video thumbnails and circular profile icons with initials. Visible names include: Dr. Usha K.M., Uday Kumar marody angadibettu, Anusha P, Shivaprasad Math, Subi George, Dhanya Shree, Kumar Swamy, Usha Korikal matt, Sumana Bhat, Bharath Kumar N, Ashwini Ashwini, sush hegde, Shwetha Poojary, Deeksha S, Shrinidhi M, and Shivaprakash Sonnadamatada. A sidebar on the right titled 'Meeting details' shows 'People (76)' and a list of participants with their profile pictures. At the bottom, there is a playback control bar with a play button, a progress indicator at 0:09 / 2:08:17, and a 'Scroll for details' prompt.

This is a close-up view of a video feed from the same meeting. It shows a man with short grey hair and glasses, wearing a light blue shirt, speaking. He is positioned in front of a whiteboard with some text on it. The video player interface at the bottom shows a progress bar at 00:00:25, a volume icon, a chat icon, and playback controls (rewind, play/pause, fast forward) with a 10-second and 30-second mark.

Functional Supramolecular

Press Esc to exit full screen



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Dynamic and Reversible

Takuzo Aida, Benjamin L. Feringa and Samuel J. Stupp, Science 2012, 813-817

meet.google.com is sharing your screen. Stop sharing Hide

1:13:17 / 2:08:17

Scroll for details



1:47:13 / 2:08:17

Scroll for details

