

ACTIVITIES CONDUCTED BY P.G CHEMISTRY DEPARTMENTS IN THE YEAR – 2020

QUIZ :

DATE : 11-06-2020

CONDUCTED BY : P.G ANALYTICAL CHEMISTRY

TOPIC : FUNDAMENTALS OF ANALYTICAL CHEMISTRY

NO. OF STUDENTS AND FACULTY REGISTERED AND PARTICIPATED : 498

QUIZ :

DATE : 12-06-2020

CONDUCTED BY : P.G ORGANIC CHEMISTRY

TOPIC : GENERAL QUIZ ON ORGANIC CHEMISTRY

NO. OF STUDENTS AND FACULTY REGISTERED AND PARTICIPATED : 750

QUIZ WERE CONDUCTED THROUGH GOOGLE FORMS AND CERTIFICATE WERE SENT TO ALL THE REGISTERED PARTICIPANTS THROUGH their Emails.

ONE DAY WEBINAR

DATE : 27-06-2020

CONDUCTED BY : P.G ORGANIC CHEMISTRY & ANALYTICAL CHEMISTRY DEPARTMENTS

TOPIC : ^1H NMR SPECTROSCOPY

NO. OF STUDENTS AND FACULTY REGISTERED AND PARTICIPATED : 750

Keshav Memorial Institute of Commerce & Sciences
(Affiliated to Osmania University)
Narayanaguda, Hyderabad-29
Department of Chemistry(PG) & IQAC

WEBINAR
on
 ^1H -NMR Spectroscopy

10-11 AM
June 27

Guest Speaker
Prof. S. Satyanarayana, Ph.D, FRSC
Former Vice-Chancellor,
Osmania University

Convener
Mrs. P. Shrivanthi
Head
Dept. of Organic Chemistry
Ph: 9849543563

Co-ordinator
Mrs. M. Sangeetha Lawrence
Head, Dept. of Analytical Chemistry
Ph: 9573219565

Webinar Chairperson
Dr. J. Nageswara Rao
Principal

E-Certificates will be provided to the participants

CS Scanned with CamScanner REGISTER NOW AT

FLYER FOR NATIONAL WEBINAR



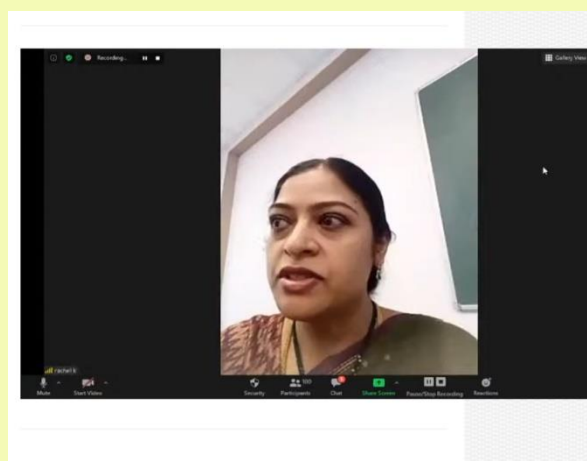
P.G Chemistry Departments of both Organic & Analytical Chemistry courses planned for a webinar by an eminent resource person Prof. S. Satanaryana garu , Former Vice Chancellor,O.U, Dept. of Chemistry , on the topic ^1H NMR SPECTROSCOPY.



The programme introduction was given by H.O.D Mrs. P. Shравanthi



Guest introduction was given by Mrs.S.Pranitha, Lecturer in Organic Chemistry



Vote of thanks by M. Sangeetha Lawrence



Principal & P.G Chemistry department organizing Webinar

REPORT ON WEBINAR

P.G Chemistry Departments of both Organic & Analytical Chemistry courses planned for a webinar by an eminent resource person Prof. S. Satanaryana garu , Former Vice Chancellor ,O.U, Dept. of Chemistry , on the topic ^1H NMR SPECTROSCOPY. The programme began at 10:00 am with a prayer song by a student through online mode, then the programme introduction was given by H.O.D Mrs. P. Shravanthi , Principal Dr. J. Nageshwar Rao garu addressed the gathering , guest introduction was given by Mrs.S.Pranitha, Lecturer in Organic Chemistry ,then the time was given to the resource person to speak about the topic ^1H NMR SPECTROSCOPY. 750 students along with faculty from various universities and colleges joined the webinar through online registrations and participated in the webinar through zoom platform. The resource person very clearly explained about the basics and application of ^1H NMR SPECTROSCOPY in detail. Overall the webinar was very interesting and informative. At the last there was question & answer session, many students asked and clarified their

doubts regarding the topic. The programme was concluded by vote of thanks followed by National Anthem.