

ANDHRA UNIVERSITY, VISAKHAPATNAM

&

AP AKADEMI OF SCIENCES

Jointly Organise

A Two-day National Webinar (Faculty Development Program) on

"Analytical and Diagnostic Tools in Chemical and Life Sciences"

5th & 6th June, 2020

Time: 10.00 AM to 11.30 AM

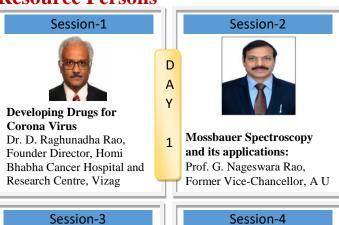
About the Webinar

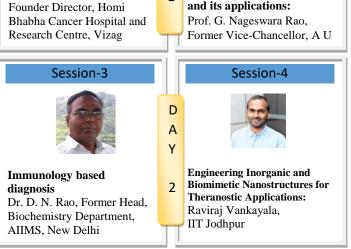
"Making a Difference in the Life of Every Student" is the priority of our Honourable Vice-Chancellor,



Prof. P.V.G. D. PRASAD REDDY. Andhra University is always in the forefront in creating an environment of knowledge and application and to inspire youth to become leaders of tomorrow. In this context, keeping in view of the present-day concern on health and chemical safety, this webinar is planned to provide and share the expertise of eminent scientists on a single platform. The AP Akademi of Sciences (APAS) readily joined in this venture. A variety of analytical and diagnostic tools along with their applications relevant to present day situations will be discussed.

Resource Persons





Organising Committee:

Chief patron: Prof. PVGD Prasad Reddy, Vice-Chancellor, Andhra University

Patrons: Prof. T. Vinoda Rao, Principal, AUCST Prof. V. Krishna Mohan, Registrar, Andhra University Prof. M. V. Basaveswara Rao, Secretary, APAS

Convener: Prof. G. Sudhakar, Dept. of Human Genetics,

Andhra University

Organising Secretary: Dr. P. Shyamala, Head, Dept. of PNCO, School of Chemistry, Andhra University

Who can participate:

Academicians, Research Scholars, M.Sc. Students, Personnel from the Industry

Registration fee: Rs.100/-

Pay to Account number: 10428605677, IFSC Code: SBIN0000772, SBI AU Campus

Certification: QR verified e-Certificates will be given to all the participants.

Workshop Requirements

- Participants are expected to have a laptop/desktop and a smart phone with good internet connectivity (At least 2Mbps), Chrome browser and an active Gmail account.
- Program will be organized through Google Meet.
- All the participants are requested to register (Gmail account is a must) on or before 1st June 2020 by using the following link:
- https://forms.gle/1wQiPeuyyn29anjKA
- For enquiries contact:
 Prof. G. Sudhakar, 9440043433, profgsudhakar@gmail.com
 Dr. P. Shyamala, 9949042258, shyamalapulipaka06@gmail.com

 For Registration scan the QR Code

