

### Registration

Please register at the following link  
<https://forms.gle/9qthAsPk1Up6HhRD9>

### Certification:

e-Certificate will be provided to all participant via mail after successful submission of the feedback form.

### Mode of conduction:

Webinar is at Google Meet at the link:  
<meet.google.com/ybf-pwda-qah>

### The Eminent Speakers



Mr. Pramod Kumar  
Managing Director  
Aditya Birla Chemicals  
(Europe) GmbH & CTP  
Advanced Materials  
GmbH  
Stahlstrasse 64, 65428  
Ruesselsheim, Germany



Mr. Daniel Maisack,  
Head of R & D  
CTP Advanced Materials  
GmbH,  
Stahlstrasse 64, 65428  
Ruesselsheim, Germany

### Convener

Dr. Rohit Prakash, Asst. Professor (FOCH)

### Host of Webinar

Dr. Shailesh Kumar Mishra, Asst. Professor  
(FOCH)

### Technical Assistant

Dr. Sadhana Singh, Asst. Professor (FOCH)

### Student Coordinator

Miss. Nazira Tabassum, B.Sc.

\*It is humble request to all the participants to mute their audio for smooth functioning of the webinar.

### About the Shri Ramswaroop Memorial University

Shri Ramswaroop Memorial University was established in 2012 in the vicinity of famous Deva Sharif Dargah. The university is a confluence of academic, cultural and intellectual resources. We seek to achieve the highest level of distinction in the innovation and transmission of knowledge and understanding. Serene and beautiful ambience of the university is conducive for quality education. The University has been committed to develop the skill based learning for undergraduates and post graduates by following unique program that blends teaching with the essence of research. The university is in active collaboration with national and international centers of excellence.

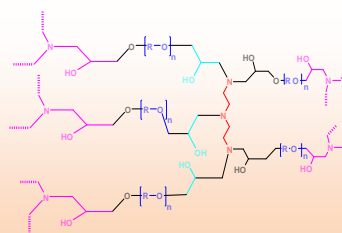
### About Faculty of Chemical Sciences

Faculty of Chemical sciences came into existence in 2012 under Institute of Natural Science and Humanities with the establishment of university itself. The Faculty is headed by Prof. (Dr.) Krishna Srivastava and has been lucky in having esteemed faculty members and staff. B.Sc. (H), M.Sc. and PhD. courses are running successfully in the department. We are committed to provide and participate in the individual growth of each student.

### About the Webinar

Epoxy resins are a class of reactive prepolymers and polymers which contain epoxide groups. Epoxy resins are typically cured by the use of additives, often called hardeners or curing agents. The main objective of the webinar is

- ❖ To introduce participants about the chemistry and few interesting uses and features of high molecular weight polymers (epoxy resins) and curing agents.
- ❖ To gain knowledge about how chemical and physical crosslinking influences the behaviour of polymeric materials.



**SHRI RAMSWAROOP  
MEMORIAL UNIVERSITY**  
LUCKNOW-DEVA ROAD, BARABANKI,  
U.P., INDIA

## International Webinar

On

**“Epoxy and Curing agents – A  
versatile family of synthetics”**

24<sup>th</sup> June 2020

Time: 12:00 PM-2:00 PM

Organized By

Faculty of Chemical Sciences,  
Institute of Natural Sciences and Humanities



Chief Patrons

Mr. Pankaj Agarwal, Chancellor  
Mrs. Pooja Agarwal, Pro-Chancellor  
Patron

Prof. (Dr.) A.K. Singh, Vice Chancellor

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Dr. Shaheen Fatma, Asst. Professor, FOCH

