

## REPORT OF THE ACTIVITY

### Activity-1

**1. Title of the activity :** Webinar on the topic ‘Mental Health and Well Being’

**2. Date of the activity:** 27th August 2021

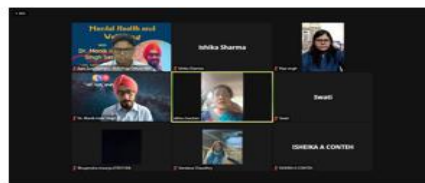
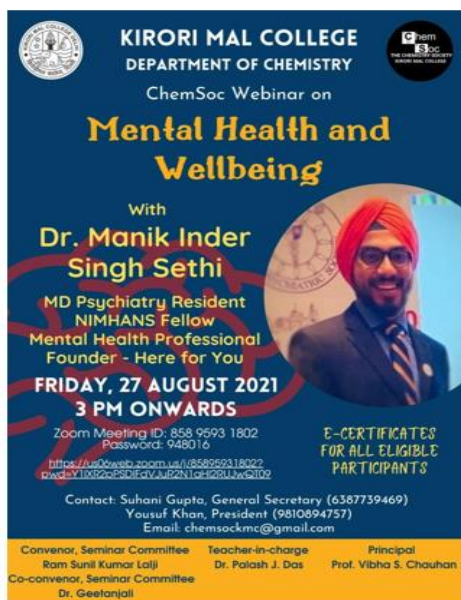
**3. Organising Department:** Department of Chemistry

**4. Resource Persons:** Dr. Manik Inder Singh Sethi, MD Psychiatry Resident, NIMHANS fellow, and Founder of ‘Here For You’

**5. Few lines about the activity: (Include number of attendees)**

A webinar on the topic ‘Mental Health and Well Being’ was organized to educate the students and faculty members about mental health and how to cope with the same. Dr. Manik Inder Singh Sethi, MD Psychiatry Resident, NIMHANS fellow, and Founder of ‘Here For You’ was invited as the guest speaker for the event. The webinar was a great success and large number of participants attended the event.

**6. Pictures of Poster/s, Permission letter from the college, Snapshots (1 or 2), any other related document ( Maximum 5 pictures)**



7. List of Students attending the activity, (if any Attendance). You can provide a separate excel file with the title of the activity .

8. Any certificate given ( Scanned copy of 1 or 2)



## Activity-2

1. **Title of the activity :** First lecture of the International Lecture Series, "Colloquium" on Biomolecular Chemistry

2. **Date of the activity:** 17th of September, 2021

3. **Organising Department:** Department of Chemistry

4. **Resource Persons:** 1. Prof. A.K. Prasad, Dean Sciences and HOD, Department of Chemistry, University of Delhi, 2. Dr. Vivek Sharma, Associate Director, Mass Biologics, USA.

5. **Few lines about the activity: (Include number of attendees)**

The Chemsoc team from the Department of Chemistry, Kirori Mal College, conceived, planned and organized the first lecture of the International Lecture Series, "Colloquium" on Biomolecular Chemistry on the 17th of September, 2021. Prof. A.K. Prasad, Dean Sciences and HOD, Department of Chemistry, University of Delhi, inaugurated the session and Dr. Vivek Sharma, Associate Director, Mass Biologics, USA delivered the talk. The first instalment of Colloquium was a great success, attended by over 150 participants, from various universities all over the country.

**6. Pictures of Poster/s, Permission letter from the college, Snapshots (1 or 2), any other related document ( Maximum 5 pictures)**

**Kirori Mal College**  
Department of Chemistry  
**ChemSoc**  
**Colloquium**  
International Lecture Series on  
Biomolecular Chemistry

**Prof. A. K. Prasad**  
Dean, Faculty of Science  
Head, Department of Chemistry  
University of Delhi  
*Carbohydrate modification  
and synthesis of value added  
products*

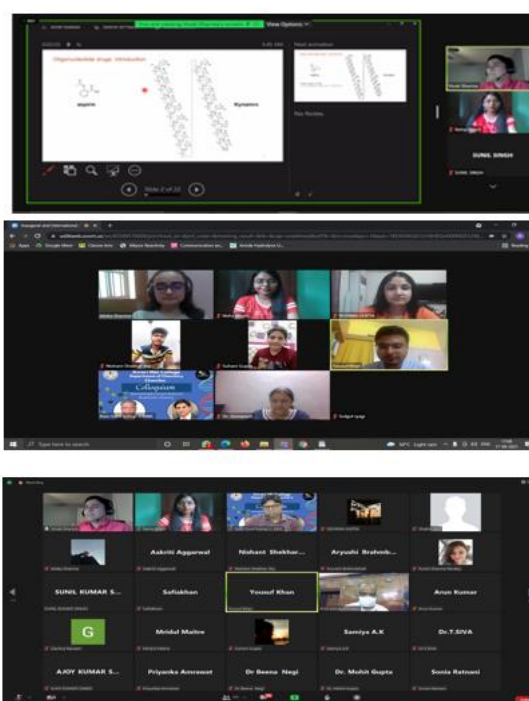
**Dr. Vivek Sharma**  
Associate Director  
Technology-Nucleic Acids  
MassBiologics, USA  
*Synthetic oligonucleotides  
as new class of drugs*

**DATE: 17 SEPTEMBER 2021, 2:45 PM IST**  
Registration Link:  
<https://forms.gle/ADS5otJqhxtnN4gXy6>

**E-CERTIFICATES FOR ALL THE ELIGIBLE PARTICIPANTS**  
Rishima Gupta, General Secretary (+91 9717354073)  
Yousuf Khan, President (+91 9810894757)  
Email: chemsockmc@gmail.com

Convenor, Seminar Committee: Ram Sunil Kumar Lalji  
Co-convenor, Seminar Committee: Dr. Geetanjali

Teacher-in-charge: Dr. Palash J. Das  
Principal: Prof. Vibha S. Chauhan



**7. List of Students attending the activity, (if any Attendance). You can provide a separate excel file with the title of the activity .**

**8. Any certificate given (Scanned copy of 1 or 2)**



### Activity-3

**1. Title of the activity :** ‘Two Day Hands-On Student Skill Development Workshop’

**2. Date of the activity:** 22nd October 2021 to 23rd October 2021

**3. Organising Department:** Department of Chemistry

**4. Resource Persons:** 1. Dr. Shashwat Malhotra, Department of Chemistry, Kirori Mal College, University of Delhi, 2. Dr. Ruchi S. Pandey, Department of Chemistry, Kirori Mal College, University of Delhi

**5. Few lines about the activity: (Include number of attendees)**

The ChemSoc and Seminar Committee organized a ‘Two Day Hands-On Student Skill Development Workshop’ about online tools for chemical sciences from 22nd October 2021 to 23rd October 2021. Dr. Shashwat Malhotra and Dr. Ruchi S. Pandey were the resource persons for the workshop. The participants were given insights about drawing Structures and Equations

using ISIS Chem Draw and ACD Labs ChemSketch, which otherwise they get to learn while doing PG or research. Apart from that, the participants were given an overview of basic MS Excel functions and were taught to work with tables including filter and sort options, working rows and columns, spacing alignments, and formatting tables.

**6. Pictures of Poster/s, Permission letter from the college, Snapshots (1 or 2), any other related document ( Maximum 5 pictures)**

**Kirori Mal College**  
Department of Chemistry  
**ChemSoc**  
presents  
**Two Day Hands-On Student Skill Development Workshop**  
**Online Tools for Chemical Sciences**  
22nd and 23rd October, 2:30 pm onwards

**DAY 1**  
Dr. Shashwat Malhotra  
Assistant Professor,  
Department of Chemistry,  
Kirori Mal College

**DAY 2**  
Dr. Ruchi S. Pandey  
Assistant Professor,  
Department of Chemistry,  
Kirori Mal College

**'Drawing Chemical Structures and Equations' using:**

- ISIS ChemDraw
- ACD Labs ChemSketch
- Brief overview of ChemDraw

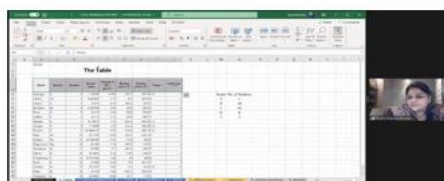
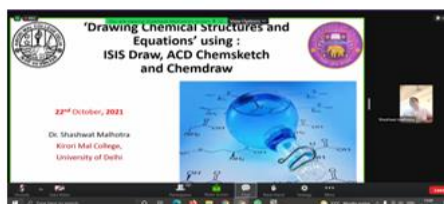
**'Excel for Chemists'**

- Charts, Calculations
- Numerical Modelling
- Basic Statistical Analysis

**REGISTRATION LINK**  
[https://bit.ly/chemsoc\\_workshop-1](https://bit.ly/chemsoc_workshop-1)  
Last date for registration: 20 October, 11:59 pm

Contact: Rishma Gupta, General Secretary +91 9717354073  
Ishika Sharma, Technical & Creative Head +91 8063303891  
E-mail: chemsoc@gmail.com, chemsoc@kmc.du.ac.in

Convenor, Seminar Committee: Ram Sunil Kumar Lajli  
Co-Convenor, Seminar Committee: Dr. Geelanjali  
Teacher-in-charge: Dr. Palash J. Das  
Principal: Prof. Vibha S. Chauhan



**7. List of Students attending the activity, (if any Attendance). You can provide a separate excel file with the title of the activity .**

**8. Any certificate given ( Scanned copy of 1 or 2)**



## Activity-4

**1. Title of the activity :** Online webinar in memory of Late Dr. P.K. Singh

**2. Date of the activity:** 21st January 2022

**3. Organising Department:** Department of Chemistry

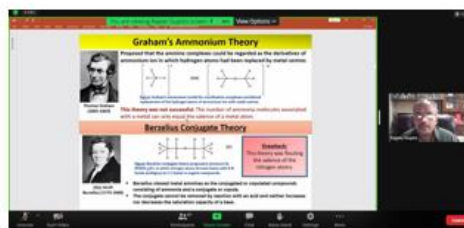
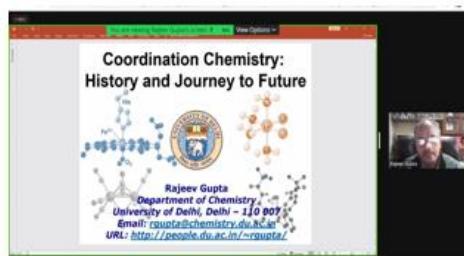
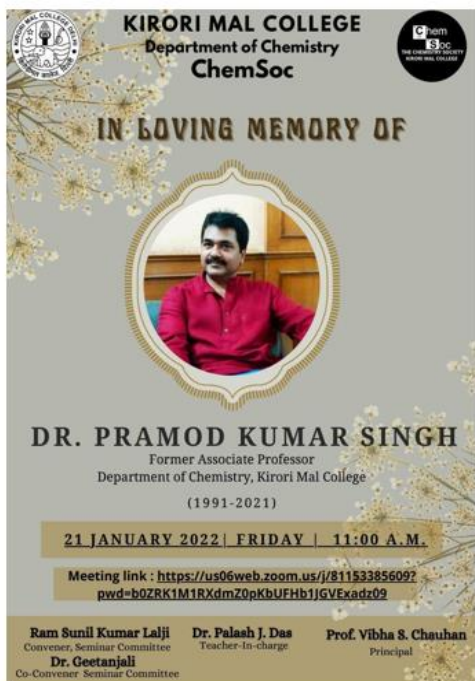
**4. Resource Persons:** 1. Prof. Rajeev Gupta, Department of Chemistry, University of Delhi,

**5. Few lines about the activity: (Include number of attendees)**

In memory of the late Dr. Pramod Kumar Singh, a former faculty member of Kirori Mal College, an online webinar was organized on 21st January 2022 who lost his life during COVID pandemic. Dr. Singh was remembered as a very caring and selfless personality. His friends, family and colleagues were invited who shared their memories with him.

Prof. Rajeev Gupta delivered a lecture on the History of Coordination Chemistry in his memory. The event was attended by over 200 participants.

6. Pictures of Poster/s, Permission letter from the college, Snapshots (1 or 2), any other related document ( Maximum 5 pictures)



7. List of Students attending the activity, (if any Attendance). You can provide a separate excel file with the title of the activity .

**8. Any certificate given (Scanned copy of 1 or 2)**

## **Activity-5**

**1. Title of the activity :** Second lecture of the International Lecture Series, Colloquium on Catalysis for Sustainable Chemistry

**2. Date of the activity:** 28th January 2022

**3. Organising Department:** Department of Chemistry

**4. Resource Persons:** 1. Dr. Ryan J. Trovitch, School of Molecular Sciences, Arizona State University, USA.

**5. Few lines about the activity: (Include number of attendees)**


On 28th January 2022, the second lecture of the International Lecture Series, Colloquium on Catalysis for Sustainable Chemistry was organized. Dr. Ryan J. Trovitch, School of Molecular Sciences, Arizona State University, USA was the eminent speaker for the event. Dr. Ryan J. Trovitch delivered a lecture on the topic 'Catalysis for Sustainable Chemistry'. He also explained about Green Chemistry and Catalysis. The event was attended by over 350 participants.

**6. Pictures of Poster/s, Permission letter from the college, Snapshots (1 or 2), any other related document ( Maximum 5 pictures)**



**Kirori Mal College**  
Department of Chemistry  
Seminar Committee  
ChemSoc

**Colloquium-II**  
International Lecture Series  
Catalysis for Sustainable Chemistry

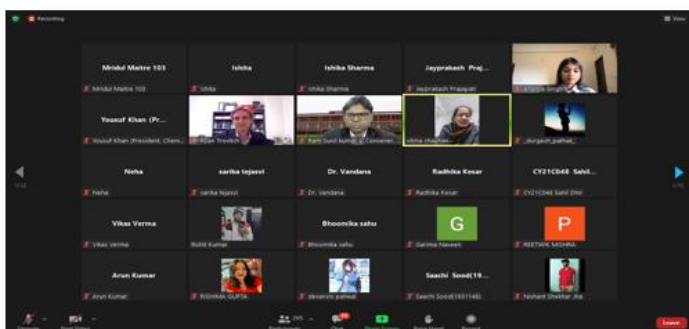
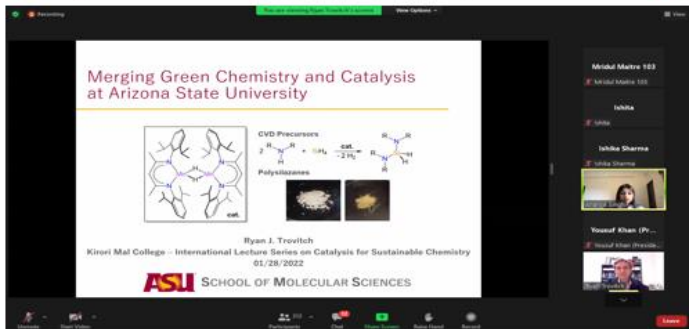


**Ryan J. Trovitch**  
School of Molecular Sciences  
Arizona State University, USA

**DATE: 28 JANUARY 2022, 9:30 AM IST**  
Registration Link:  
<https://forms.gle/nvEvd53C63ZzgtMH6>  
**E-CERTIFICATES FOR ALL THE ELIGIBLE PARTICIPANTS**

Ananya Singh (+91 6386631011)  
Arihant Yadav, Vice President (+91 91491 25590)  
Email- chemsoc@kmc.du.ac.in

Convener, Seminar Committee: Ram Sunil Kumar Lohi  
Co-convener, Seminar Committee: Dr. Geetanjali  
Teacher-in-charge: Dr. Palash J. Das  
Principal: Prof. Vibha S. Chauhan

**Merging Green Chemistry and Catalysis at Arizona State University**

ASU SCHOOL OF MOLECULAR SCIENCES

Ryan J. Trovitch  
Kirori Mal College - International Lecture Series on Catalysis for Sustainable Chemistry  
01/28/2022

7. List of Students attending the activity, (if any Attendance). You can provide a separate excel file with the title of the activity .

8. Any certificate given (Scanned copy of 1 or 2)

**Kirori Mal College**  
(NAAC Accredited A+ Grade with 3.54 CGPA)  
University of Delhi  
Department of Chemistry

*Colloquium: International Lecture Series*  
**CERTIFICATE OF PARTICIPATION**

This is to certify that **NISHANT SHEKHAR JHA**  
of Kirori Mal College, University Of Delhi  
participated in  
**Lecture II : Catalysis for Sustainable Chemistry**  
by Ryan J. Trovitch, PhD, Arizona State University, USA  
on 28<sup>th</sup> January, 2022

Ram Sunil Kumar L. Convener, Seminar Committee  
Dr. Geetanjali Co Convener Seminar Committee  
Dr. Palash J. Das Teacher in charge  
Prof. Vibha S. Chauhan Principal

**Kirori Mal College**  
(NAAC Accredited A+ Grade with 3.54 CGPA)  
University of Delhi  
Department of Chemistry

*Colloquium: International Lecture Series*  
**CERTIFICATE OF PARTICIPATION**

This is to certify that **Arihant Yadav**  
of Kirori Mal College, University Of Delhi  
participated in  
**Lecture II : Catalysis for Sustainable Chemistry**  
by Ryan J. Trovitch, PhD, Arizona State University, USA  
on 28<sup>th</sup> January, 2022

Ram Sunil Kumar L. Convener, Seminar Committee  
Dr. Geetanjali Co Convener Seminar Committee  
Dr. Palash J. Das Teacher in charge  
Prof. Vibha S. Chauhan Principal

## Activity-6

**1. Title of the activity :** Third lecture of the International Lecture Series, Colloquium on ‘Powering the planet using Electrochemistry’.

**2. Date of the activity:** On 28th February 2022

**3. Organising Department:** Department of Chemistry

**4. Resource Persons:** 1. Dr. Mark D Symes, FRSC, School of Chemistry, University of Glasgow, UK.

**5. Few lines about the activity: (Include number of attendees)**

On 28th February 2022, the third lecture of the International Lecture Series, Colloquium on ‘Powering the planet using Electrochemistry’ was organised. Dr. Mark D Symes, FRSC, School of Chemistry, University of Glasgow, UK was the eminent speaker. Dr. Mark D Symes talked about atmospheric CO<sub>2</sub> and its effect on climate, “Decoupled Electrolysis”, and Silicotungstic Acid (STA). The event was attended by over 120 participants.

**6. Pictures of Poster/s, Permission letter from the college, Snapshots (1 or 2), any other related document ( Maximum 5 pictures)**

Kirori Mal College  
Department of Chemistry  
Seminar Committee  
ChemSoc

**NATIONAL SCIENCE DAY**

Colloquium-III  
International Lecture Series

**Powering the Planet using Electrochemistry**



**DR. MARK D. SYMES, FRSC**  
SCHOOL OF CHEMISTRY, UNIVERSITY OF GLASGOW, UK  
28 FEBRUARY 2022 | 2:30 PM IST

Registration Link: <https://forms.gle/OBlWQ9wjjogtrir7>

**E-CERTIFICATES FOR ALL THE ELIGIBLE PARTICIPANTS**

Yousuf Khan, President (+91 9810894757)  
Ananya Singh, Events Head (+91 6388631011)  
Email: chemsoc@kmc.du.ac.in

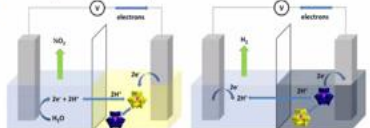
Ram Simil Kumar Talji, Co-convener  
Prof. Geetanjali, Co-convener  
Dr. Palash J. Das, Teacher-in-charge  
Prof. Vibha S. Chaudhan, Principal

the planet using electrochemistry.pdf - Adobe Acrobat Reader (DC (64-bit))

Home Tools Powering the planet...

University of Glasgow

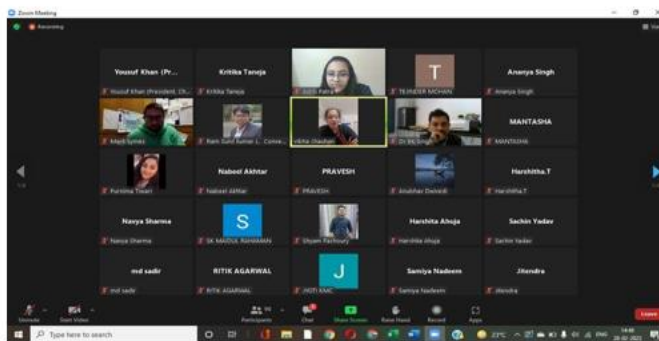
**Decoupled Electrolysis**



Decoupling allows O<sub>2</sub> and H<sub>2</sub> production to be separated in both space and time. Minimizes gas cross-over under variable load and produces high purity H<sub>2</sub> and O<sub>2</sub>.

A. G. Wallace, M. D. Symes, *Joule*, 2018, 2, 1390  
X. Liu, J. Chi, B. Dong, Y. Sun, *ChemElectroChem*, 2019, DOI:10.1002/celec.201801671  
P. J. McHugh, A. D. Stergiou, M. D. Symes, *Adv. Energy Mater.* 2020, 10, 2002453  
A. Paul, M. D. Symes, *Curr. Opin. Green Sustain. Chem.* 2021, 29, 100453

Zoom Meeting



Yousuf Khan (Pr...  
Kritika Taneja  
Ananya Singh  
MANTASHA  
HARSHITA T  
Sachin Yadav  
RITIK AGARWAL  
Samiya Naabem  
Jharada

7. List of Students attending the activity, (if any Attendance). You can provide a separate excel file with the title of the activity .

8. Any certificate given (Scanned copy of 1 or 2)



## Activity-7

**1. Title of the activity :** Webinar on ‘Women and Science: The unending journey’.

**2. Date of the activity:** 10th March, 2022.

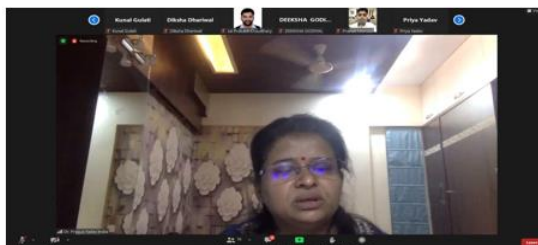
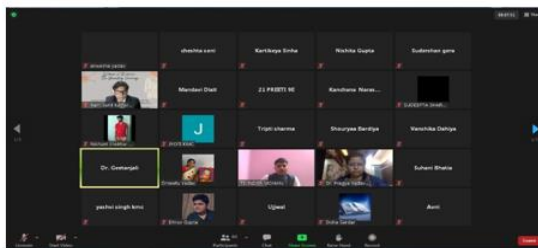
**3. Organising Department:** Department of Chemistry

**4. Resource Persons:** 1. Dr. Pragya Yadav, Sr. Scientist, head of the biosafety laboratory, National Institute of Virology, Pune.

**5. Few lines about the activity: (Include number of attendees)**

An event in collaboration with NSS was organized on the occasion of International Women's Day titled ‘Women and Science: The unending journey’ on 10th March with Dr. Pragya Yadav as the eminent speaker, Sr. Scientist, head of the biosafety laboratory, National Institute of Virology, Pune. She delivered a talk on the fight against pandemics, immunogenicity and protective efficacy of vaccine models.

6. Pictures of Poster/s, Permission letter from the college, Snapshots (1 or 2), any other related document ( Maximum 5 pictures)



7. List of Students attending the activity, if any Attendance). You can provide a separate excel file with the title of the activity .

8. Any certificate given (Scanned copy of 1 or 2)

## Activity-8

1. Title of the activity : "Hands-On Workshop on UV-Vis Spectroscopy and Its Applications".

2. Date of the activity: 19th July 2021.

3. Organising Department: Department of Chemistry under the aegis of the DBT Star College Scheme

4. Resource Persons: 1. Dr Kiran Arora, Department of Chemistry, Kirori Mal College, University of Delhi, 2. Dr Ruchi Sharma Pandey, Department of Chemistry, Kirori Mal College, University of Delhi.

## 5. Few lines about the activity: (Include number of attendees)

The ChemSoc and Seminar Committee of Kirori Mal College have also organized various events collaborating with DBT Star College Scheme, Govt. of India. A Webinar on "Hands-On Workshop on UV-Vis Spectroscopy and Its Applications" was organized on 19th July 2021, under the aegis of the DBT Star College Scheme. The workshop, presided over by Dr Kiran Arora and Dr Ruchi Sharma Pandey, was organized to give students hands-on experience with UV-Vis Spectroscopy and to understand its applications in Chemistry.

## 6. Pictures of Poster/s, Permission letter from the college, Snapshots (1 or 2), any other related document ( Maximum 5 pictures)

**Kirori Mal College**  
NAAC ACCREDITED GRADE 'A+'  
University of Delhi

**Hands-on Workshop on UV-Visible Spectrophotometry and its Applications** ZOOM

July 19, 2021  
3 PM - 5 PM

Organised by  
Department of Chemistry  
(under the aegis of DBT Star College Scheme)

**SESSION ONE**  
3:00 PM - 4:00 PM  
Introduction to UV-Visible Spectrophotometry

**SESSION TWO**  
4:00 PM - 5:00 PM  
Simulation based Virtual Lab on UV-Visible Spectrophotometry

**Dr. KIRAN ARORA**  
Assistant Professor  
Department of Chemistry,  
Kirori Mal College, University of Delhi

**Dr. RUCHI S. PANDEY**  
Assistant Professor  
Department of Chemistry,  
Kirori Mal College, University of Delhi

Register before 17<sup>th</sup> July 2021 on <https://forms.gle/ax88RarQAmCrXxtT9>  
Zoom Call details will be mailed after registration

**Dr. Palash Jyoti Das**  
Teacher In-charge  
**Ram Sunil Kumar Lalji**  
Convener, Seminar Committee  
Department of Chemistry

**Prof. Anita K. Verma**  
Program Coordinator  
**Prof. Reena Saxena**  
Coordinator- Chemistry  
DBT Star College Scheme

**Prof. Vibha S. Chauhan**  
Principal

## 7. List of Students attending the activity, (if any Attendance). You can provide a separate excel file with the title of the activity .

## 8. Any certificate given (Scanned copy of 1 or 2)

## Activity-9

1. Title of the activity : 5-day Student Development Programme (SDP)

2. Date of the activity: 10th January 2022 to 14th January 2022.

**3. Organising Department:** Department of Chemistry under the aegis of the DBT Star College Scheme

**4. Resource Persons:** 1. Prof. Vimal Rarh, Coordinator, National Resource Centre of Chemistry, MHRD, SGTB Khalsa College, University of Delhi. 2. Dr. Rakhi Thareja, Associate Professor, St. Stephen's College,

**5. Few lines about the activity: (Include number of attendees)**

The ChemSoc and Seminar Committee of Kirori Mal College have also organized collaborating with DBT Star College Scheme, Govt. of India and IIT Bombay for a 5-day Student Development Programme (SDP) from 10th January 2022 to 14th January 2022, which witnessed more than 110 students' active participation. The Programme focused on Virtual labs and how this has an application in teaching students without any risk exposure.

**6. Pictures of Poster/s, Permission letter from the college, Snapshots (1 or 2), any other related document ( Maximum 5 pictures)**

**DEPARTMENT OF CHEMISTRY  
KIRORI MAL COLLEGE**  
(UNDER THE AEGIS OF THE STAR COLLEGE SCHEME)  
In collaboration with  
**Spoken Tutorial, IIT Bombay**  
presents  
**Student Development Programme**  
on  
**"ChemCollective VLABS"**  
(January 10-14, 2022)

**ABOUT THE COURSE**  
Department of Chemistry, Kirori Mal College, in collaboration with Spoken-Tutorial, IIT Bombay is presenting a five-day Student Development Program (SDP) on "ChemCollective VLabs", an online simulation of a chemistry lab. It is specifically designed to assist students by linking chemical computations with authentic laboratory chemistry. These simulation-based exercises provide new modern ways of teaching, learning and instruction. Various interactive sessions / exercises allow students to discover and help to reinforce their fundamental concepts by learning basic laboratory techniques without wastage of chemicals and handling of apparatus. Students can review and learn chemistry concepts using virtual labs. In case where experiments are to be done quickly, virtual labs allow careful observation and safe measurement of parameters. Most importantly, they are very useful where experiments involve risks to the health. Also, pandemic has forced us to explore other avenues to enrich the skills of our students. In conclusion, Virtual lab enhances students' enthusiasm for learning through interactivity.

**REGISTRATION DETAILS**  
**WHO CAN APPLY??** Students studying Chemistry at UG level such as Honours, Life Sciences, Physical Sciences, Analytical Chemistry, Instrumentation Chemistry, Post Graduate and Research students from University of Delhi and other universities of the country.

1. To register for SDP participants are required to pay the registration fee of Rs. 350 via NEFT (SDP/ UPI) to the following account:  
Bank Name : Punjab National Bank (PNB) Bank Address : Kirori Mal College, University of Delhi, Delhi - 110007  
Account Name : Kirori Mal College General Fund A/C  
Account Number of Beneficiary : 5122000002101 BSNB Code : PUN00512210
2. After the payment, download or take the screenshot of the payment receipt.
3. Participants are required to fill the registration form using the link: <https://bit.ly/3m8A279> latest by January 6, 2022. (Please ensure that you have payment proof before filling up registration form & attach the same while filling the form)
4. Fee is Non-Refundable.
5. Limited seats are available for this programme on a first-come, first-serve basis.
6. Further details will be addressed to selected participants by January 8, 2022.
7. In case of any query kindly write us at [sdp@kmc.du.ac.in](mailto:sdp@kmc.du.ac.in)

**IMPORTANT INSTRUCTIONS**

- No previous knowledge of programming is required.
- PC/Laptop with internet connection is recommended for the course.
- Assignments/ questions on daily basis including special lectures by Faculty.
- A certificate will be issued to the participants after successful completion of the course from Spoken Tutorial, IIT Bombay, governed by Ministry of Education, Govt. of India.

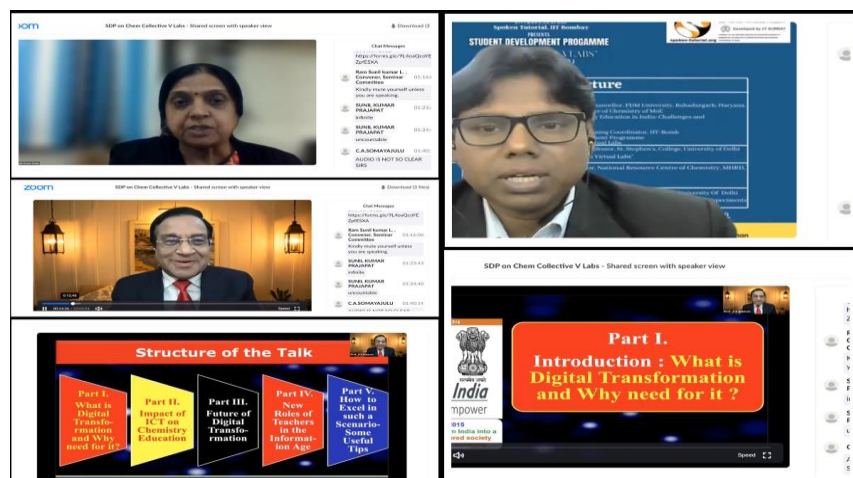
**Dr. Palak Jyoti Das** Teacher, In-charge  
**Ram Renuk Kumar Lajli** Convener, Academic Committee  
**Dr. Geetanjali** Co-Convener, Inaugural Committee  
Department of Chemistry

**Prof. Anita K. Verma** Program Coordinator  
**Prof. Reema Saxena** Co-ordinator, Chemistry  
DBT Star College Scheme

**Prof. Vibha S. Chakravarti** Principal

Spoken Tutorial is an initiative of National Mission on Education through ICT, MHRD, Govt. of India, to promote IT literacy through Open Source Software.

The image displays a collage of screenshots related to the ChemCollective VLabs program. The top-left screenshot shows a central diagram with nodes for 'ICT in Chemistry Education', 'Virtual Labs', 'Assessment in Chemistry', 'Research in Chemistry', 'Teaching Learning and Assessment', 'Experiments Work', and 'Analysis of Chemistry Experiments'. The top-right screenshot is a slide titled 'Simulation of a Chemistry Lab' with bullet points: 'Help students learn basic laboratory techniques', 'Available Free of charge - less risky and more affordable than the real process', and 'Teachers can use as it pre-lab exercise'. The middle-left screenshot is a slide titled 'What is Information and Communication Technology (ICT)?' with a central diagram and text: 'AN UMBRELLA TERM THAT ENCOMPASSES ALL COMMUNICATION TECHNOLOGIES PROVIDE ACCESS TO INFORMATION'. The middle-right screenshot shows a Zoom chat window with messages from participants. The bottom-left screenshot shows a Zoom meeting in progress with a speaker view of a man. The bottom-right screenshot is a slide titled 'Preparation of Standard Solutions' with a list of topics: 'Dilutions and pH Measurement', 'Effect of T on Solubility of salts', 'Acid-Base Titrations', and 'Preparation of Buffer Solutions'.



7. List of Students attending the activity, (if any Attendance). You can provide a separate excel file with the title of the activity .

8. Any certificate given (Scanned copy of 1 or 2)

## Activity-10

1. Title of the activity : The fourth edition of Colloquium-the International Lecture Series

2. Date of the activity: 28th April 2022.

3. Organising Department: Department of Chemistry.

4. Resource Persons: Dr. Timothy F. Scott, Associate Dean-Graduate Research, Faculty of Engineering, Department of Chemical and Biological Engineering, Department of Materials Science & Engineering, Monash University, Australia

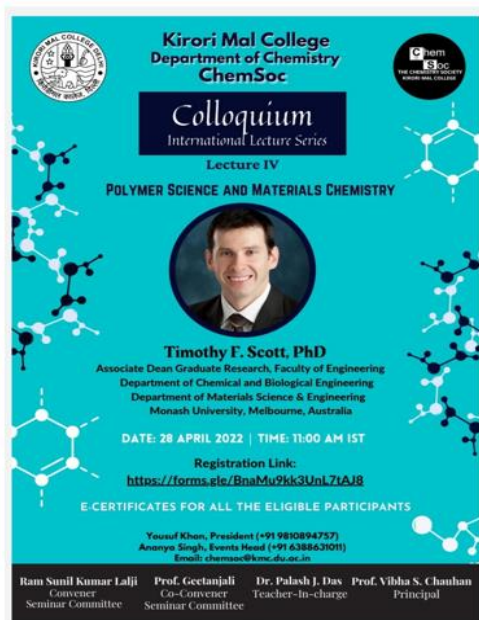
5. Few lines about the activity: (Include number of attendees)

The fourth edition of Colloquium-the International Lecture Series was scheduled for 28th April 2022 in which we hosted Dr. Timothy F. Scott, Associate Dean-Graduate Research, Faculty of



Engineering, Department of Chemical and Biological Engineering, Department of Materials Science & Engineering, Monash University, Australia, who delivered the talk on 'Polymer Science and Materials Chemistry'. The talk witnessed huge participation of students and faculty. The event was a huge success.

6. Pictures of Poster/s, Permission letter from the college, Snapshots (1 or 2), any other related document (Maximum 5 pictures)





7. List of Students attending the activity, (if any Attendance). You can provide a separate excel file with the title of the activity.

8. Any certificate given (Scanned copy of 1 or 2)

