

Report on – Unravelling the Magic of the Curved Arrow and Formal Charge- Fundamentals for Writing Reaction Mechanisms Held on – 24.05.2021

Date of Event	24.05.2021		
Name and Type of Event	Unravelling the Magic of the Curved Arrow and Formal Charge- Fundamentals for Writing Reaction Mechanisms Non- academic/Academic		
Conducted by	School of Pharmacy		
No. Of Participant	57		

On 24th May 2021 SCHOOL OF PHARMACY ORGANIZED Workshop Cum webinar under theWEBINAR SERIES 2021 with Professor Dr. Krishna Priya Mohanraj, Principal of Bombay College of Pharmacy with the topic Unravelling the Magic of the Curved Arrow and Formal Charge-Fundamentals for Writing Reaction Mechanisms. Session started at 10:20 AM and continued for 3 hrs. Indeed it was a beneficial session for the students and participants. Dr. Krishna Priya Mohanraj has about 30 years of experience in several academic positions at reputed institutes from various agencies like Department of Science and Technology, Department of Biotechnology, AYUSH, All India Council of Technical Education, University Grants Commission, University of Mumbai, AmrutMody Research Fund and from several industries based in India and abroad. She has received Research funding of more than INR 7 crores. She has 26 Publications in highly impact factor journals to her credit. Dr.Mohanraj has collaborative research projects with Rusan Pharma, Wockhardt, Marico, Nicholas Piramal, CIPLA, USV, Torrent Research Center, QBD labs, Department of Pharmacology, Seth GS Medical College and KEM Hospital, VES college of Pharmacy, Department of Clinical Pharmacology, Topiwala Medical College and BYL Nair Hospital. She also has one Technology Transfer to her credit. The session was inaugurated by Honourable VC of ARKA JAIN University Dr. S.S. Razi and Honourable Registrar of ARKA JAIN University Mr. Jasbir Singh Dhanjal.Dignitaries from different institutions (students from Sri Jayadev College of Pharmaceutical Sciences, Bhubaneswar, Odisha; Professor Erwin faller and his students from Sanpedro College of Pharmacy, Philippines and Professor Vandana Patravale madam from ICT Mumbai) have joined the session. Miss Khusboo Raj, Asst. Professor, School of Pharmacy had given the vote of thanks and Miss YogitaKumari, Asst. Professor, School of Pharmacy had hosted the event.



<u>Mandatory Format for all academic – non academic Event</u>

1	Type of the Event	Academic/Non -academic Event	
1	Name of the Event	Unravelling the Magic of the Curved Arrow and	
		Formal Charge- Fundamentals for Writing	
2	Data of Event	Reaction Mechanisms	
3	Date of Event Date of Announcement	24 th May 2021 5 th May 2021	
		•	
4	Detail of the Event	Unravelling the Magic of the Curved Arrow and Formal Charge- Fundamentals for Writing Reaction Mechanisms SCHOOL OF PHARMACY ORGANIZED WEBINAR SERIES 2021 on 24 th May 2021 at 10:20 AM and continued for 3 hrs. Professor Dr.Krishna PriyaMohanraj,Principal of Bombay College of Pharmacy had conducted the workshopwith the topic Unravelling the Magic of the Curved Arrow and Formal Charge- Fundamentals for Writing Reaction Mechanisms on googlemeet. https://meet.google.com/bap-jfai-dvz	
5	Event Lead	Dr.JyotirmayaSahoo	
6	Event Co-coordinator (Staff)	Miss Khushboo Raj	
7	Event Co-coordinator (Student)	AbhishekRanjan	
9	Budget Sheet of the Event	NA	
10	Attach Photograph	Attached	
11	Attach Press Release (if any)		
12	Result of the event (If event is result based)	57active participants.	
13	Copies of MOM(if any)	Attached	
14	Number of participants	57	
14	Trumber of participalits	J1	

Signature (before the event)

Authorized Signature	Signature Event Lead	Signature Event	Signature Event	Signature Admin In-	Signature – Academic
		Co-ordinators	Co-ordinators-	Charge	Co-Co-
			Student		odinator

Signature (After the event)

Authorized	Signature	Signature	Signature	Signature	Signature –
Signature	Event Lead	Event	Event	Admin In-	Academic
		Co-ordinators	Co-ordinators-	Charge	Co-Co-
			Student	_	odinator



Ref. No. ATU R 4955 21-22

To.

Dr. (Mrs.) Krishnapriya Mohanraj, Principal In-Charge

Professor of Pharmaceutical Analysis Bombay College of Pharmacy Kalina, Mumbai 400098

E mail: krishnapriyamohanraj@gmail.com

Tel. 022- 26670871, 26671027 Mobile no: +91 9821985747

Subject: Invitation for Virtual Webinar Series-2021

Respected Madam,

We are glad to introduce School of Pharmacy, ARKA JAIN University, Jamshedpur, Jharkhand promoted by the JGI Group, Bangalore situated at Tatanagar (Jamshedpur). Since you have a vast experience in your subject area Pharmaceutical Sciences and Technology, it's our privilege to invite you on the eve of Virtual Webinar Series-2021 to share your expertise and motivate our students who have dreamed their career in Pharmacy. As per our telephonic discussion the session will be held on 24th May 2021 at 11:30 AM-1:30 PM. We are expecting a long association with you and I hope that jointly we can do better for the growth of Pharma Profession. A line of confirmation is awaited from your end. I will share the link (Google Meet) in time.

Thank you with warm regards.

Registrar

ARKA JAIN University, Jharkhand

MINUTES OFMEETING

SCHOOL OF PHARMACY

12thMay 2021

Minutes of the Meeting of the School of Pharmacy ARKA JAIN University held on 12thMay2021 Virtually at 11.30 A.M.

The Following members were present:

S. No	Name of Members
1	Dr. JyotirmayaSahoo
2	Miss Khushboo Raj
3	Miss YogitaKumari
4	Miss Smriti Roy
5	Mr. Alok Kumar Moharana
6	Mr. SumantaSen

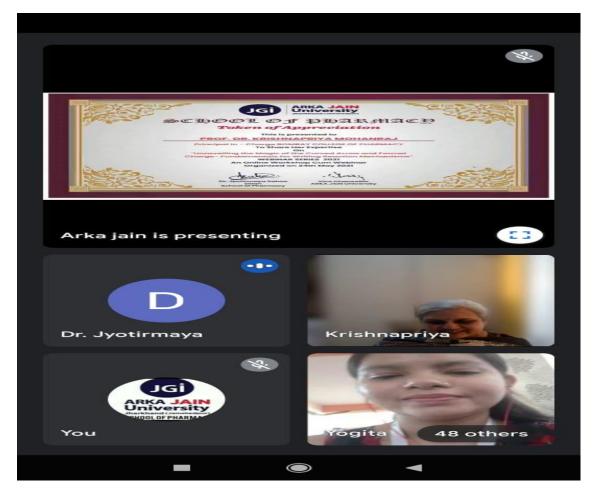
The Meeting for WEBINAR SERIES 2021 was started at 11.30 A.M. under the Chairmanship of Dr. JyotirmayaSahoo. Initially, Dr. Sahoo welcomed all the members and then the meeting started.

Dr. Sahoo announced that On 24th May 2021 SCHOOL OF PHARMACY will organize aworkshop Cum webinar under the WEBINAR SERIES 2021 by Professor Dr. Krishna PriyaMohanraj,Principal of Bombay College of Pharmacy with the topic Unravelling the Magic of the Curved Arrow and Formal Charge- Fundamentals for Writing Reaction Mechanisms

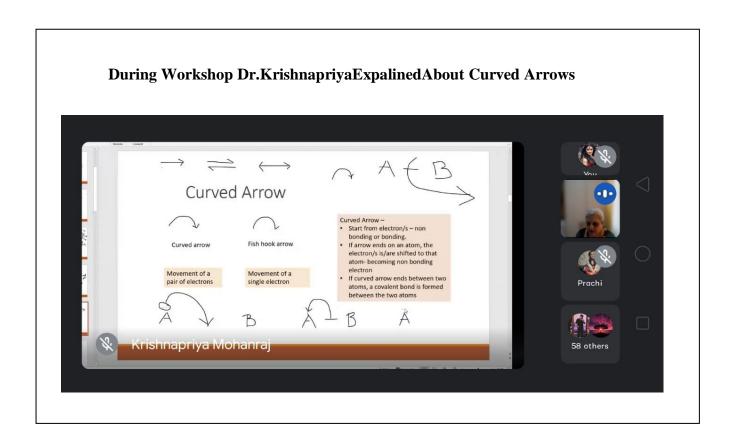
Hon. Vice Chancellor and Registrar will inaugurate the session virtually and will be invited by the Dean of School of Pharmacy. Miss YogitaKumari, Asst. Prof. will host the event. The invitation link will be circulated through mail. Participants will be provided with E-certificates. Feedback form will be filled and submitted to Miss Khushboo Raj, Asst. Professor, event Coordinator by the participants for documentation.

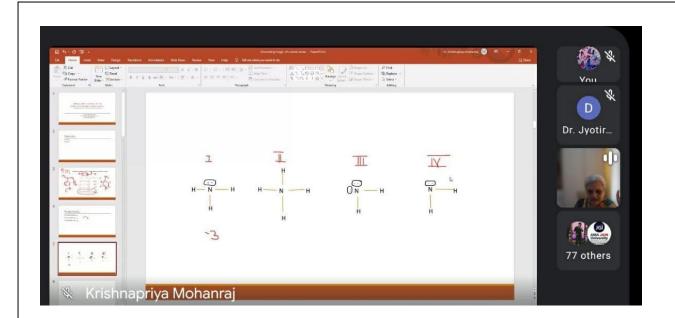
Meeting ended with the vote of thanks to all the present members.

Dr. JyotirmayaSahoo

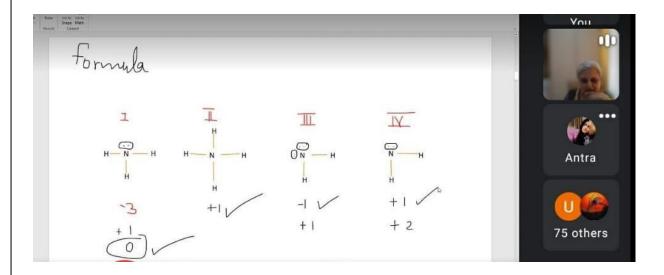


Token of Appreciation Presented To Dr.KrishnapriyaMohanraj





Inbetween the Session Dr.Krishnapriya Asked Questions to Workout



Student Antra Singh B. Pharm 1st Year 2020 Batch Student Answered The Question



EVENT FEEDBACK

e-feedback Form			
Workshop Cum Webinar On" "Unravelling the Magic of the Curved Arrow and Formal Charge- Fundamentals for Writing Reaction Mechanisms" on 24 th May 2021			
1. What is your level of satisfaction for this	a) Not satisfied	0%	
workshop cum webinar?	b) Little satisfied	0%	
	c) Satisfied	17.1%	
	d) Very satisfied	82.9%	
2. Which elements of the workshop cum webinar did you like the most?	 ALL It was very interactive Ma'am has a represented her topic very nicely and at a high level of understanding The basis tools which ma'am told like use of arrows and basic formula of formal charge The sort of active interaction ma'am initiated with the students 		
3. What, if anything, did you dislike about this workshop cum webinar?	 NA Everything was perfectly done, there was nothing lacked . No, It was a wonderful workshop and I have been benefitted alot . No overall webinar are good 		
4. Would you like to participate if such kind of	a) Yes	100%	
events will organize in the future by us? *	b) No	0%	
	c) Not Sure	0%	
5. Did the event meet your expectations?	a) Yes	100%	
	b) No	0%	
6. Do you think today's workshop will help you	a) Yes	97.6%	
to solve the basic reaction mechanism of organic chemistry?	b) No	0%	
	c) Not sure	2.4%	
7. Do you have any other comments/suggestions that would help us make future events better?	 No Nothing NA An amazing experience, hope for more in near future. No suggestions It was already an excellent workshop. 		