



ACTIVITY REPORT: 2022-2023

NAME OF THE ACTIVITY	Protecting Innovations With Intellectual Property Rights		
DATE	25 April, 2023		
DEPARTMENT/COMMITTEE / SOCIETY/ CELL/ CLUB	Chemistry Society “Rasayaniki”		
COORDINATOR /CONVENER	Dr.Madhu Bala Raigar (Convenor Chemistry Society)		
ORGANIZING TEAM (FACULTY & STUDENTS)	Dr.Madhu Bala Raigar, Dr.Shilpa Mehta (Organising Teams) Students Coordinators Sanidhya Sharma, Neelam, Ravi Kumar, Anurag Gautam		
EVENT TIME & DURATION (HOURS)	7:00PM to 8:30PM		
MODE (ONLINE/OFFLINE) & PLACE	ONLINE		
NUMBER OF PARTICIPANTS	Organizers -	02+4=6	Total = 69
	Students -	35	
	Faculty -	18	
	Others -	10	
RESOURCE PERSON (s) / COLLABORATING INSTITUTE	Dr.Nidhi Sandal (Scientist F, DRDO)		
SUPPORT / FINANCIAL ASSISTANCE	College -	Ramjas College	
	Sponsorship-	Not required	
	Registration (Total) -	97	
	Collaborating Institute-	no	
EVENT LEVEL	Intra-College	-	
	Inter-College within Delhi (STATE)	Yes	
	Inter-University within Delhi (STATE)		
	National	National	
	International		
OBJECTIVES	1. The aim is to train the participants about the mechanism of accessing and using IPR information for further research and development in developing new products and process and for their use in business development. Also suggest steps for transforming innovations into proprietary assets		
OUTCOME	1. The scope of IP rights is broad; two classification modes are used to determine whether IP is copyright or Industrial Property. Industrial properties include patents or inventions, trademarks, trade names, biodiversity, plant breeding rights and other commercial interests.		
SKILL ENHANCED	1. This webinar will bring a positive transformation in the students and faculty member's attitude in their project and research works and get them more focused as well as result oriented, and the process for further commercialization/ technology transfer.		

PROOFS ENCLOSED WITH THE REPORT

- Poster/ Proposal/ Permission Note sheet / Permission through email : YES
- Participants List/ Attendance List (clearly identifying students and other Stake holders) : YES

3. Photographs (Geotagged)/ You tube Link with caption : YES
4. Feedback Form / Analysis of Feedback Report : YES
5. Scanned copy of few certificates issued to the participants : YES

A handwritten signature in blue ink, appearing to read "Madhu", is written over a horizontal line.

Name and Signature of Convener/Coordinator:

Note: All activities must be conducted under the aegis of IQAC and submission of Activity Report within 07 days is mandatory post organization of the activity.



RASAYANIKI, THE CHEMISTRY SOCIETY
RAMJAS COLLEGE
UNIVERSITY OF DELHI
(Under the aegis of IQAC)
Presents a webinar on

"PROTECTING INNOVATIONS WITH INTELLECTUAL PROPERTY RIGHTS"



Date : 25th April 2023
Time : 7:00-8:00 PM



<https://zoom.us/j/9560046732>
Passcode:1234567



DR. NIDHI SANDAL
Scientist F

Division of cBRN
Institute Nuclear Medicine and Allied Sciences,
Defence Research and Development Organization



Scan QR code for the registration
<https://docs.google.com/forms/d/e/1FAIpQLScgYMyRLXvfWSwdj-FbLdZ9sprc9iLEnj7huBcVzphdyU-fg/viewform>

"Participants will get e-certificate."

Organising Team

Dr. Madhu Bala Raigar
Convenor

Dr. Shilpa Mehta

Student Coordinators

Sanidhya
Neelam
Ravi Kumar
Anurag Gautam

Patron

Prof. Manoj Kumar Khanna
(Principal)

IQAC Coordinator

Prof. Hament Kumar Rajor
(Vice principal, TIC
Dept. Of Chemistry)

Timestamp	Email	Name	Contact Number	Institute Name	Course/ Departm	Occupation	Year?
2023/04/23 3:03:	akhileshyadav80	Akhilesh yadav	9452571812	Ramjas college	Bsc chem Hons	Student	3rd year
2023/04/23 7:39:	anuragoptimist@	Anurag Gautam	7906963134	Ramjas college	Chemistry honou	Student	2nd year
2023/04/24 11:46:	dekanischit02@c	Nischit Deka	9101451079	Ramjas college	Chemistry honou	Student	2nd year
2023/04/24 11:48:	ramjasaniket@gr	Aniket Kumar	7050965588	Ramjas College	Bsc(H) Chemistr	Student	2nd year
2023/04/24 11:54:	ankita.singh2646	Ankita Singh	9759192983	Ramjas College	Chemistry depart	Student	2nd year
2023/04/24 1:46:	amitthegreat416	Amit	6006797236	Ramjas	Chemistry hons	Student	3rd year
2023/04/24 1:59:	seema@db.du.ac	Dr Seema	9871355348	Deshbandhu Coll	Chemistry	Faculty	None
2023/04/24 2:23:	ramprakash1882	Mr.Ramprakash S	9990199025	Ramjas college	Chemistry	Staff	None
2023/04/24 2:29:	manojgpt567@gr	Manoj kumar	9968200900	Ramjas college	Chemistry	Staff	None
2023/04/24 4:11:	rahulkumar99736	Rahul kumar	9973686984	Ramjas college	B.Sc(Prog.) Life	Student	1st year
2023/04/24 4:15:	amitksharma@ra	Dr. Amit Kumar S	9910212861	Ramjas college	Chemistry	Faculty	None
2023/04/24 4:32:	surender40@gma	Dr. Surender Kun	9654140554	Govt. College Jat	Physics	Faculty	None
2023/04/24 4:59:	vanshjandyal1@c	Vansh Jandyal	7006252324	Ramjas	Chem hons	Student	1st year
2023/04/24 5:09:	sheetalbudhiraja	Sheetal Budhiraja	9810957771	Ramjas College I	Chemistry	Faculty	None
2023/04/24 5:18:	malavikaolakkal0	MALAVIKA O	8078866532	Ramjas college	Bsc(H) Chemistr	Student	3rd year
2023/04/24 6:38:	nehap05082004@c	Km Neha prajapa	9170667457	Ramjas college	Bsc(prog) life sci	Student	1st year
2023/04/24 8:21:	cmmeenarajasth	Mr Chandra Moha	7300438620	Ramjas College	Chemistry	Faculty	None
2023/04/25 6:34:	anwarjahan@ram	Dr. Anwar Jahan	9717058454	Department of Ch	Chemistry	Faculty	None
2023/04/25 9:56:	neelamprajapat9	Neelam	8826678045	Ramjas College,	B.Sc. Chemistry	Student	3rd year
2023/04/25 1:10:	poonamdwivedi@	Dr. Poonam Dwiv	9810599151	Ramjas College,	Chemistry	Faculty	None
2023/04/25 2:32:	theyashpalbansh	Yash pal banshiw	8306369521	Ramjas college	Bsc prog physica	Student	3rd year
2023/04/25 3:19:	nishikachhabra3	Nishika	8572085860	Ramjas College	Bsc. Chemistry I	Student	3rd year
2023/04/25 5:41:	anwarjahan@ram	Dr. Anwar Jahan	9717058454	Department of Ch	Chemistry	Faculty	None
2023/04/25 5:43:	roopakumari@ra	Roopa Kumari	9811528319	Ramjas College I	Chemistry	Faculty	None
2023/04/25 6:20:	roopsinghmeena	Roop Singh Mee	8058319396	Ramdaz College	Chemistry	Faculty	None
2023/04/25 6:47:	tanishiagrawal20	Tanishi Agrawal	9837354800	Ramjas college	Life science	Student	1st year
2023/04/25 6:58:	poonammeena@	Poonam Meena	7891912932	Ramjas College	Mathematics	Faculty	None
2023/04/25 6:59:	tanvityagi41@gm	Tanvi Tyagi	8859585773	Ramjas College	Chemistry	Student	2nd year
2023/04/25 7:00:	diiiiixit@gmail.c	Navneet Dixit	6395906830	Ramjas college	B.Sc(H) Chemist	Student	3rd year

2023/04/25 7:03:	deeksha.mathur2	Deeksha Mathur	9650656069	Ramjas College	Bsc (Hons) Chem	Student	2nd year
2023/04/25 7:24:	savitabargujar@r	Dr. Savita Barguj	8836377188	Ramjas College	Department of Cl	Faculty	None
2023/04/25 7:26:	uma.francais@gr	Uma Shanker Pa	9910849414	Ramjas College	History	Faculty	None
2023/04/25 7:32:	manishrustagi09	Manish Rustagi	8595455397	Maharaja Agrase	B.Sc(Hons) Elec	Student	1st year
2023/04/25 7:33:	antilshivani04@g	Shivani Antil	9518472384	Ramjas College	Ba programme	Student	3rd year
2023/04/25 7:40:	aayushsharma82	Aayush Sharma	9304601382	Ramjas College	(B.A. (Honours)	Student	1st year
2023/04/25 7:59:	krdeepakverma26	Deepak Verma	9508549882	Ramjas college	BSc (h) chemistr	Student	2nd year
2023/04/25 11:29	shreshthsaxenaa	Shreshth Saxena	8218437353	Hansraj College	B.a. Program	Student	1st year

Timestamp	Name	Email	position(faculty/s	college/institute/	courses/ departm	mobile number	How did you find	How will you rate	Please rate your	Will you attend s	Is there any suggestions that you would like give for
2023/04/23 7:39:	Anurag Gautam	anuragoptimist@	Students	Ramjas college	Chemistry honou	7906963134	Excellent	Outstanding Lear	Improved a lot	yes	No
2023/04/25 8:33:	Dr. Savita Barguj	savitabargujar@r	Faculty	Ramjas College	Chemistry dept	8826377188	Excellent	Outstanding Lear	Improved a lot	yes	No
2023/04/25 8:33:	Radha Raman M	radharamanmaur	Assistant Profes	Ramjas College,	Chemistry	7417419146	Excellent	Outstanding Lear	Somewhat impro	yes	No
2023/04/25 8:35:	Aniket Kumar	ramjasaniket@gr	Student	Ramjas College	Bsc(H) Chemistr	7050965588	Excellent	Outstanding Lear	Improved a lot	yes	No
2023/04/25 8:36:	Sheetal Budhiraj	sheetalbudhiraja	(Faculty	Ramjas Coy	Chemistry	980957771	Excellent	Met my expectat	Improved a lot	yes	We should have offline talks also.
2023/04/25 8:42:	Akhilesh yadav	akhileshyadav80	(Students	RAMJAS college	B.Sc Chem hons	9452571812	Excellent	Outstanding Lear	Improved a lot	yes	No
2023/04/25 8:42:	Deeksha Mathur	deeksha.mathur2	Student	Ramjas College	Bsc (Hons) Chen	9650656069	Excellent	Outstanding Lear	Improved a lot	yes	No
2023/04/25 8:43:	Dr. Poonam Dwiv	poonamdwivedi@	Faculty	Ramjas College,	Chemistry	9810599151	Excellent	Met my expectat	Somewhat impro	yes	Hopefully such sessions will be organised more freq
2023/04/25 8:44:	Rahul kumar	rahulkumar99736	Student	Ramjas college	B.Sc(Prog.)Life s	9973686984	Excellent	Outstanding Lear	Improved a lot	yes	All ready experienced
2023/04/25 8:45:	Dr. Sarika Malik	sarikamalik@ran	Faculty	Ramjas College	Chemistry Depar	9891447725	Excellent	Outstanding Lear	Improved a lot	yes	Highly informative session
2023/04/25 8:52:	Yash pal banshi	theyashpalbansh	Student	Ramjas college	Bsc prog physica	8306369521	Excellent	Outstanding Lear	Improved a lot	yes	No
2023/04/25 9:21:	Neelam	neelamprajapat9	Student	Ramjas College,	B.Sc. Chemistry	8826678045	Excellent	Outstanding Lear	Improved a lot	yes	No
2023/04/27 11:00	Navneet nayan	navneetnayan328	Student	Ramjas college	Bsc life sciences	9057046306	Excellent	Outstanding Lear	Improved a lot	yes	Very informative session
2023/04/27 11:00	Km Neha prajap	nehap05082001@	Student	Ramjas college	Bsc (prog) life sc	9170667457	Excellent	Outstanding Lear	Improved a lot	yes	Nice
2023/04/27 11:01	Tanishi Agrawal	tanishiagrawal20	Student	Ramjas College	Life Science	9837254800	Very Good	Outstanding Lear	Improved a lot	yes	Nope

Activity Report on Protecting Innovations With Intellectual Property Rights

Rasayaniki , The Chemistry Society, Ramjas College, University of Delhi under the aegis of IQAC organised Webinar on Intellectual Property Rights Topice was “**Protecting Innovations With Intellectual Property Rights**” on 25th April,2023 from 7:00PM TO 8:30PM Via Zoom Platform. Vice Principal, IQAC Coordinator and Teacher In-charge of the Department of Chemistry, Professor Hament Kumar Rajor welcomed everyone with a heart-warming speech. Dr.Nidhi Sandal,Scientist F,Division of Cbrn,DRDO gave interactive and enlightening lecture on IPR and Patents. About Seventy participants including teachinf faculty, nonteacting staff, students and researchers joined the webinar. Dr. Madhu Bala Raigar delivered the vote of thanks and congratulated the organising team for their collective efforts. The session proved to be edifying for all the participants.