Annual Report (session 2023-2024) Research and IPR cell Ram Lal Anand College, University of Delhi

Research and IPR cell was on its toes throughout the year and worked extensively to enhance the teaching learning process through the conduct of research projects and research internships and to create an innovative ecosystem in the college.

Summer Research Internship Grants

As the Students were free after their exams were over by the second week of June, Research and IPR cell made the second call SRI 2.0 for Summer Research Internship proposals on 31st May 2023 through an email sent out to all the faculty members and responses were collected through the Google form. After screenings and some revisions the final list of sanctioned SRI proposals (after getting duly approved by the college administration) was communicated to the PIs on 20 Jun 2023 along with Professional ethical guidelines, general guideline for the conduct of the internships and undertaking format.

Summary of the Second call for summer internships for RLAC students:

After successful completion of the first call, proposals were invited for the second call for summer internships initiated for the summer 2023. This year we saw an overwhelming response to the call for the conduct of summer internships by our esteemed faculty members. Below is the summary of the proposed summer internships. College sanctioned a total grant of Rs. 109,000/- for the conduct of the following technically approved Summer internships.

	Faculty member	Dept.	Tentativ e dates	Title of the project	Budget sanctione d
		BMS along	10-06 to	Sustainability initiatives in the IT	8000/-
1	Srijana Singh	with Enactus	20-07-23	and FMCG sector	
	Sakshi Taaresh			Impact Assessment of OTT	10,000/-
	Khanna,	Computer	02-06 to	Platforms using Artificial	
2	Dikscha Sapra	Science	02-08-23	Intelligence Techniquess	
	Dikscha Sapra,				10,000/-
	Saakshi Taaresh	Computer	10-06 to	Computer Aided discovery of	
3	Khanna	Science	15-08-23	biomarkers for Gastric Cancer	

		Computer	19-06 to	Cloud based healthcare	10000/-
4	Shikha Verma	Science	19-07-23	applications and platform security	
	Arun Kumar	Computer	19-06 to	Secure Data Storage and Privacy	10000/-
5	Gautam	Science	19-07-23	preservation in cloud	
				Develop methodology for	7000/-
		Computer	06-07 to	authentication and Verification in	
6	Sakshi	Science	03-08-23	IoT Digital Forensics	
	Manisha	Computer	19-06 to		7000/-
7	Wadhwa	Science	19-07-23	UAVs and Simulation	
	Dr. Suneyana		15-06 to		5000/-
8	Sharma	Economics	15-07-23	Literature review writing	
			15-06-23		5000/-
			to 15-07-		
9	Megha Yadav	Economics	23	Development Economics	
				Public policy formulation-studying	5000/-
	Dr. Debashree		12-06 to	feasibility through the behavioural	
10	Das	Economics	10-07-23	economics approach	
		Management	05-06 to	Impact of ESG score on financial	
11	Riyanka Jain	Studies	20-07-23	performance of the companies	
	-	Management	05-06 to	Impact of ESG score on Financial	
12	Siddharth Gupta	Studies	20-07-23	performance of the companies	
	Basant Kumar		15-06 to		7000/-
13	Mishra	Mathematics	10-07-23	Mathematical Tools for Research	
			21-06 to	Prediction and Interpretation of 3D	5000/-
	Dr. Shalini	Micro-	07-07-	structures of novel proteins targets	
14	Swami	biology	2023	using Alphafold.	
		Micro-	20.06-	Isolation of Cyano-bacterial strains	5000/-
15	Dr Sunila	biology	19.07.23	for heavy metal remediation	
				Scientific writing and	10,000
	Prof. Vandana	Micro-	12-06 to	communication, writing book	
16	Gupta	biology	20-07-23	chapters and review articles	
				Fiscal Policy, Transparency, and	5,000/-
				Issues of Governance: A case	
		Political	10-06 to	study of the Indian Democratic	
17	Dr Nidhi Yadav	Science	10-07-23	Framework	
				Impact of Digital Marketing on	NA
		Management	05-06 to	purchase decision of	
18	Dr. Dipti Gupta	Studies	20-07-23	youth in Delhi NCR	

The summer research internships were successfully conducted with the following outcomes:

- 1. Training of more than 50 students.
- 2. Six book chapters (two published and 4 under publication)
- 3. Four paper presentations in International and national conferences
- 4. Two research articles published

5. Three research article under consideration for publications in international journal of repute

With a total of 15 research papers.

Chapters published in the Internationally published edited volumes

- 1. Shreya Kapoor, Nidhi Verma, Harsh Charak, Kaushiki Dutta, Aishani Gupta, and Vandana Gupta, **Flexible Fungal Materials: An Industrial Perspective** 2024; in Microbial Approaches for Sustainable Green Technologies, ed. J. Shankar, Chapter 8, 154-175, Taylor and Francis publications; DOI: 10.1201/9781003407683-8
- 2. Sandeep Patra, Nidhi Verma, Sneh Priya, Aishani Gupta, and Vandana Gupta, **Microbes as Biocontrol Agents for Sustainable Development** 2024, in Microbial Approaches for Sustainable Green Technologies, ed. J. Shankar, Chapter 10, 196-218, Taylor and Francis DOI: 10.1201/9781003407683-10

Under Publication chapters

- 1. Recent Advances in the use of Microbial Secondary Metabolites as Biostimulants and Bio-protectants in Sustainable Agriculture In "Industrial Applications of Microbial Secondary Metabolites-Diversity, Classification and sources" (the "Work"), edited by Neeraj Verma and Deepak Mishra to be published by Taylor and Francis, USA
- 2. **Algal Secondary Metabolites: An Overview** *1In "Industrial Applications of Microbial Secondary Metabolites-Diversity, Classification and sources"* (the "Work"), edited by Neeraj Verma and Deepak Mishra to be published by Taylor and Francis, USA
- 3. Microbial Secondary Metabolites and Recent Advances in Nanomicrotechnology In "Industrial Applications of Microbial Secondary Metabolites-Diversity, Classification and sources" (the "Work"), edited by Neeraj Verma and Deepak Mishra to be published by Taylor and Francis, USA
- 4. Secondary Metabolites from Microorganisms: A Boost to the Textile Industry In "Industrial Applications of Microbial Secondary Metabolites-Diversity, Classification and sources' (the "Work"), edited by Neeraj Verma and Deepak Mishra to be published by Taylor and Francis, USA

Conference presentations:

- Shreyas Bhat, Rakshita Yadav, Bhawna Sharma, Swati Mishra, Vandana Gupta (2024). Immunotherapy of Cancers and Infectious Diseases through Nanovaccines: Problems and Prospects in the 3rd International Conference on Recent Advances in Biotechnology and Nanobiotechnology (Int-BIONANO-2024) during 5-6 March 2024 (ORAL PRESENTATION)
- 2. Exploring The Influence Of Digital Marketing Strategies On Customer Purchase Intentions: A Case Study Of Students Of University Of Delhi at the International Conference sponsored by ICSSR on India @2030: Third Largest Economy in the World held at Jesus and Mary College, University of Delhi. Our presentation focused on Track 4 TS 4: Business Policy and Strategic Management for India @2030.

Internship outcomes: The internship culminated in presenting the research paper at the 7th Biennial International Conference, "Vision India @ 2047: Global Leader in Economic Growth, Sustainability and Decarbonisation", held at Sri Guru Gobind Singh College of Commerce. Our presentation focused on T

Sakshi Verma and Sunila Hooda, (2024), Peroxidases in Plastic Degradation: Microbial Insights,
INBIOPHYSIKA-2024: National Conference on Recent Advancements in Biophysics and Structural

Biology, Jamia Milia Islamia, Jamia Nagar, Delhi, 28th Feb 2024

Research articles published

1. Nidhi yadav, Fiscal Policy, Transparency, and Issues of Governance: A Case Study of the Indian Democratic Framework Published in Volume CI, Issue-1, 2024, within the esteemed Annals of the Bhandarkar Oriental Research Institute, identified by ISSN 0378-1143.

"Understanding the Impact of Social Media Influencers on Gen Z Consumers" aims to explore the role of influencers in marketing, particularly focusing on Generation Z consumers. The paper discusses the significant growth of influencer marketing globally and in India, highlighting its

effectiveness compared to traditional advertising methods. It also delves into the characteristics of Generation Z consumers and their trust in influencers.

Research articles communicated

Sneh Priya, Sakshi Verma, Devansh Kumar, Vandana Gupta. Post COVID-19 Effects on Cardiovascular Health: A Review **under revision** with Infectious Medicine special issue on "Late COVID effects"

Sakshi, Manisha Wadhwa **Methodology for Authentication and Verification in IoT Digital Forensics** Paper revisions are validation in process

Manisha Wadhwa, **Simulators for Unmanned Aerial Vehicles: A Review, Solutions, and Challenges** Paper communicated under SN Computer Science and under Review process Journal Details: https://link.springer.com/journal/42979

A third call for Summer Research Internships was initiated on 23 May 2024, through the procedure followed for the second call. Eight proposals were received and all were sanctioned after scrutiny with a total grant of Rs. 78000/-.

College Research Grant proposals

The second call of the college research grant (CRG 2.0) initiated on Apr 6, 2023, saw wide participation from at least 4 departments of the college and resulted in submission and granting of 9 proposals after repeated revisions. Proposals were granted for a duration of one year from June 20 2023 with a total budget of Rs.745000/-. An extension till Oct 31st 2024 is provided on the request from the PIs.

List of sanctioned proposals

	Title	PI and co-PI	Budget
			(Rs.)
1	Examining the stress and stressors among	Dr. Anurag Sharma	15000
	undergraduate students: cross- sectional study in	Dr. Kuldeep Singh	
	University of Delhi	Chauhan	
2	Implications of Vedic wisdom for youth in 21 st	Dr. Krishan G. Tyagi	30000
	Century	Dr. Parul Lau Gaur	
3	Isolation and screening of azithromycin resistant	Dr. Swagata Karmakar	100000
	bacteria from Yamuna river in Delhi	Dr. Prerna Diwan	
4	Exploring the plastic degradation potential of	Dr. Sunila Hooda	100000
	microbial consortium isolated from landfill sites in	Dr. Swagata Karmakar	
	Delhi		
5	Bacopa monnieri and Parmotrema perlatum	Dr. Shalini Swami	100000
	extract: LC MS analysis to quest compounds	Dr. Sunila Hooda	
	having inhibitory activity against ESKAPE		
	bacterial pathogens		
6	Evaluating <i>Parmotrema perlatum</i> extracts for the	Dr. Salome John	100000
	presence of antifungal bioactives	Dr. Shalini Swami	
7	Assessment of groundwater quality and associated	Dr. Virendra B Singh	100000
	human-health risk in the area around Bhalaswa	Dr. Prerna Diwan	
	landfill site, Delhi, India		
8	Repurposing drugs through phenotypic screening	Dr. Vandana Gupta	100000
	against Methicillin Resistant Staphylococcus	Dr. Nidhi S Chandra	
	aureus (MRSA)		
9	Evaluation of anti ESKAPE potential of <i>Rauwolfia</i>	Dr. Nidhi S Chandra	100000
	serpentina and Terminalia chebula	Dr. Vandana Gupta	

CRG Call 3.0 was initiated on April 23, 2024 and a total of 14 proposals were received by the committee by 31st May 2024. Which will be compiled and screened by the committee in due course.

Number of Events/ Activities Conducted: 2

Summarized details of Events/ Activities:

Sr.	Name of Events/ Activity	Date of	No. of	No. of	Name of the
No		Event/	Faculties	Students	Resource Person
		Activity	Attended	Attended	
1	Seminar on "What is	23 Aug 2023		-	Dr. Sunila Hooda
	IPR: understanding the		85		
	basics"				
2	Seminar on "Filing	5 Jan 2024	45	-	Prof. Vandana
	Patent:A-Z"				Gupta

Detailed Information about Events:

1. Title of the event: What is IPR: Understanding the basics

2. Date and duration: 60 + 30 mins

3. Venue/online: Seminar Room

4. Nature of event: Intracollege

- 5. Resource person their affiliation and brief profile of each speaker: Dr. Sunila Hooda (Assistant Professor, Department of Microbiology, Ram Lal Anand College, Univ. Delhi. has been teaching a course on Biosafety and IPR for the last 6 yrs.)
- 6. Brief summary of the event: It was an informative session for the faculty on the different forms of Intellectual Property Rights and also on infringement of the IPRs of others so that the faculty members are aware that what all they can share with the students and use in their online teaching resources.
- 7. Teams / Individual participants outside the college: nil
- 8. Number of participating faculty members and attendance list of faculties

	talk on:	What is IP	R 'Unders	tanding the bo
		23 Aug		
S.No.	Name of the Teacher	Designation	Department	Signature
1	Prof. Rakesh Kumar Gupta	Principal-Professor	Microbiology	Newsorts -
2	Dr. Neelam Rishikalp	Professor	Hindi	all
3	Dr. Sudha Chaudhry	Associate Professor	Microbiology	
4	Dr. Rakesh Kumar (HS)	Professor	History	
5	Dr. Seema Gupta,	Professor	Statistics	Julian
6	Dr. Kshama Sharma	Associate Professor	Political Science	-
7	Dr. Mukta Datta Mazumder	Professor	Statistics	maniha
8	Dr. N. K. Pandey	Professor	History	
9	Dr. Subhash Chander Dabas	Professor	Hindi	Jun
10	Dr. Rakesh Kumar (HN)	Professor	Hindi	That van
11	Dr. Rajesh Sachdeva	Associate Professor	Statistics	A.
12	Ms. Seema Joshi	-do-	Statistics	8 Leepin
13	Dr. Vandana Gandotra	-do-	Comp. Science	Joholi
14	Dr. Prerna Diwan	Professor	Microbiology	memen
15	Dr. Vandana Gupta	Professor	Microbiology	Budy
16	Dr. Neena Mital	Professor	Statistics	Muz
17	Dr. Sanjay Kumar	Professor	Hindi	Banker
18	Dr. Rajiv Kumar	Professor	History	
19	Dr. Pardeep Kumar Sharma	Professor	Physical Education	
20	Dr. Neeraj Kumar Sharma	Professor	Comp. Science	
21	Dr. Archna Gaur	Professor	Hindi	Asely San
22	Dr. Shruti Anand	Professor	Hindi	Shew
23	Dr. Triranjan Raj	Associate Professor	Pol. Science	-03
24	Dr. Narender Kumar	Assistant Professor	English	

23 Aug 2023

26	Dr. Urvashi Kuhad	-do-	English	Mouradur
27	Dr. Prerna Malhotra	-do-	English	
28	Ms. Deepshikha Kumari	Assistant Professor.	English	
29	Dr. Ritambhara Misra	-do-	English	Stambhala.
30	Mr. Taha Yasin	-do-	English	Mahaya
31	Ms. Pragya Deshmukh	-do-	English	Bosh G
32	Dr. Krishan Gopal Tyagi	-do-	History	apolyan
33	Dr. Parul Lau Gaur	-do-	History	Parul
34	Dr. Arvind	-do-	History	
35	Mr. Vikas Kumar	-do-	History	VKumay
36	Dr. Shachi Meena	-do-	History	sett.
37	Dr. Pratik Kumar	-do-	History	
38	Ms. Sakshi Taaresh Khanna	-do-	Computer Science	Sairle
39	Ms. Dikscha Sapra	-do-	Computer Science	Done
40	Ms. Shikha Verma	-do-	Computer Science	sig
41	Dr. Arun Kumar Gautam	-do-	Computer Science	AnnSoul.
42	Ms. Manisha Wadhwa	-do-	Computer Science	harla
43	Ms. Sakshi	-do-	Computer Science	17
44	Dr. Prabhas Kumar Pande	-do-	Geology	-
45	Dr. Sarbari Nag	-do-	Geology	Sourbari Nag
46	Dr. Ravish Lal	-do-	Geology	Lauthtel
47	Ms. Pooja Yadav	-do-	Geology	(A)
48	Mr. Arun Kumar	-do-	Geology	35000
49	Ms. Leimiwon Zimik	-do-	Geology	elem
50	Dr.Vishal Goswami	-do-	Physical Education	lief
51	Dr. Rita Jain	-do-	Statistics	
52	Dr. Anurag Sharma	-do-	Statistics	998
53	Dr. Kuldeep Singh Chauhan	-do-	Statistics	- RAI
54	Mr. Bhukya Rajendra	-do-	Statistics	
55	Dr. Swagata Karmakar	-do-	Environmental Studies	Gogatolean Adras
56	Dr. Virendra Bahadur Singh	-do-	Environmental Studies	Vinenty Bohas

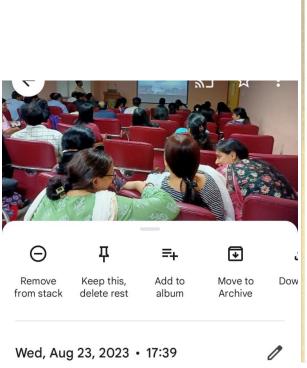
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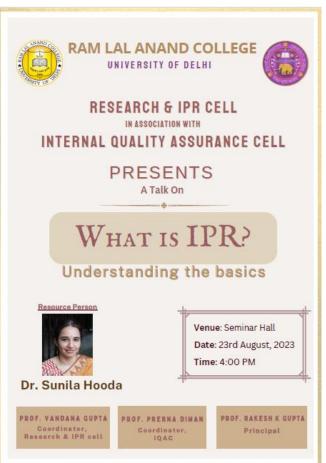
57	Dr. Deepti Gupta	-do-	Management Studies (BMS)	Deephi
58	Mr. Siddharth Gupta	Assistant Professor	Management Studies (BMS)	Deephi
59	Ms. Riyanka Jain	-do-	Management Studies (BMS)	. John.
50	Ms. Srijana Singh	-do-	Management Studies (BMS)	Soujara.
51	Dr. Kirti Punia	-do-	Management Studies (BMS)	
62	Dr. Anubha	-do-	Management Studies (BMS)	Jua
63	Dr. Rajesh Kumar	-do-	Hindi	Rus
64	Dr. Manvesh Nath Das	-do-	Hindi	Manvesh.
65	Dr. Annie Ray	-do-	Hindi	A Roug/
66	Dr. Surender Kumar	-do-	Hindi	8hml
67	Dr. Reena	-do-	Hindi	Lavo
68	Dr. Roshan Lal Meena	-do-	Hindi	312
69	Ms. Sadhana	-do-	Hindi	Lud h.
70	Dr. M. Salome John	-do-	Microbiology	M. Solome Joh
71	Dr. Sunila	-do-	Microbiology	Simila
72	Dr. Nidhi Subhash Chandra	-do-	Microbiology	(Nidh.
73	Dr. Nidhi Verma	-do-	Microbiology	Creams,
74	Dr. Shalini Swami	-do-	Microbiology	Shalinismenm
75	Dr. Alankar	-do-	Political Science	Danber.
76	Dr. Vijay Kumar Bhatia	-do-	Political Science	Viphatic
77	Dr. Nidhi Yadav	-do-	Political Science	U
78	Dr. Jatin Kumar	-do-	Political Science	Baliu
79	Dr. Soma Patnaik	-do-	Political Science	Morn
80	Mr. Kaptan	-do-	Political Science	Kaptery
81	Mr. Gandharv Koushiy	-do-	Political Science	Lgand haw
82	Mr. Deepak Setia	-do-	Political Science	Suferin

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109.	Mr. Shyamjeet Yadav	-do-	History	Shyampeef
110	Sondiep Blatt	44	Mathematics	Fleb
11.1	Anubhuh Yadar	Assistant Inferma	Commerce	· Held.
112	Shalini Rawal	11	Commune	- Solin
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- 10. Funding / Sponsorship received (if any): none
- 11. Awards given (if any): None
- 12. Brief feedback report: Very informative session, more of such sessions should be conducted. Such sessions should be held a little earlier during the day.
- 13. Representative pictures





1. Title of the event: Filing Patents: A-Z

Date and duration: 60 +30 mins
 Venue/online: Amphitheatre
 Nature of event: Intracollege

5. Resource person their affiliation and brief profile of each speaker: Prof. Vandana Gupta, Department of Microbiology, Ram Lal Anand College, Univ. Delhi. has been awarded a patent recently and is familiar with the complete process of patent filing.

- 6. Brief summary of the event: It was an informative session for the faculty on How to proceed for filing a patent, what all can be patented, provisional application, filing complete specifications, describing the innovations and novelty in your applications, answering the questions raised by the patent reviewers.
- 7. Teams / Individual participants outside the college: nil
- 8. Number of participating faculty members and attendance list of faculties.

Filing Patents A-7. Comincul. 5 Jan 2024.

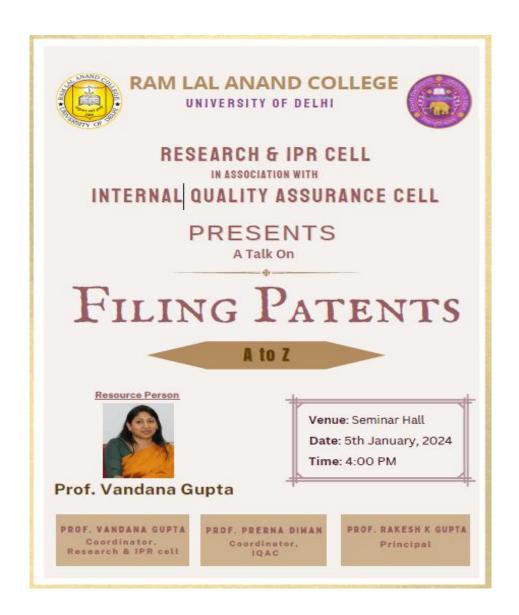
Teacher ID (prefix) RLA/T/	Name of the Teacher	Designation	Department	Signature	Mobil∉ Number
	Prof. Rakesh Kumar Gupta	Principal-Professor	Microbiology		9891369197
2	Dr. Neelam Rishikalp	Professor	Hindi	-NA	981 0672284
3	Dr. Sudha Chaudhry	Associate Professor	Microbiology	NA	8826140506
4	Dr. Rakesh Kumar (HS)	Professor	History		981 0281549
5	Dr. Seema Gupta	Professor	Statistics	Jum	9891664133
(Dr. Kshama Sharma	Associate Professor	Political Science		9891400988
7	Dr. Mukta Datta Mazumder	Professor	Statistics	Mehronh	981 1179891
8	B Dr. N. K. Pandey	Professor	History	ATA	981 0119138
1(Dr. Rakesh Kumar (HN)	Professor	Hindi	X23m	9899686959
. 11	Dr. Rajesh Sachdeva	Associate Professor	Statistics	Ane a	991 1824474
12	Dr. Seema Joshi	Associate Professor	Statistics	AJA	986 8814825
13	B Dr. Vandana Gandot.a	Associate Professor	Comp. Science	ABSENT	981 8288842
. 14	Dr. Prerna Diwan	Professor	Microbiology	merna	9871290711
1 15	Dr. Vandana Gupta	Professor	Microbiology	Duns /	783 8004880
16	Dr. Neena Mital	Professor	Statistics	Yler	9873229919
17	Dr. Sanjay Kumar	Professor	Hindi	ABSENT)	986 8411540
18	Dr. Rajiv Kumar	Professor	History	NA	991 1273797
19	Dr. Pardeep Kumar Sharma	Professor	Physical Education	1	991 1501924
20	Dr. Neeraj Kumar Sharma	Professor	Comp. Science	NA	981 1638906
21	Dr. Archna Gaur	Professor	Hindi	,	981 1562434
22	Dr. Shruti Anand	Professor	Hindi	Dan-	981 1512562
23	Dr. Triranjan Raj .	Associate Professor	Pol. Science	NA	981 8069224
24	Dr. Narender Kumar	Assistant Professor	English	a NA,	8826462607
25	Dr. Deepti Bhardwaj	Associate Professor	. English	Shondwy	9212132420
26	Dr. Urvashi Kuhad	Assistant Professor	English	NAT	9650530691
27	Dr. Prema Malhotra	Assistant Professor	English	NA	9868981489
28	Ms. Deepshikha Kumari	Assistant Professor	English	NO.	9910058782
29	Dr. Ritambhara Misra	Associate Professor	English	NA	8860255252
30	Mr. Taha Yasin	Assistant Professor	Englisa	NA	9711115081
31	Ms. Pragya Deshmukh	Assistant Professor	English	Best :	991 1220346
32	Dr. Krishan Gopal Tyagi	Associate Professor	History	Hltya W	9899637083
33	Dr. Parul Lau Gaur	Associate Professor	History (ABSENT	9818562545
34	Dr. Arvind	Assistant Professor	History	NA	9650934370
35	Mr. Vikas Kumar	Assistant Professor	History	NA	9210343927
36	Dr. Shachi Meena	Assistant Professor	History	MA	8527818389

5 Jan 2024

37	Dr. Pratik Kumar	Assistant Professor	History	NA	996-886-170-1
, 38	Ms. Sakshi Taaresh Khanna	Assistant Professor	Computer Science	Salesta	995-3245840
39	Ms. Dikscha Sapra	Assistant Professor	Computer Science	Draps_	989-9958820
40	Ms. Shikha Verma	Assistant Professor	Computer Science	NA	991 0085505
41	Dr. Arun Kumar Gautam	Assistant Professor	Computer Science	NA	991 0712005
42	M: Manisha Wadhwa	Assistant Professor	Computer Science	NA ·	958 2332066
43	Ms. Sakshi	Assistant Professor	Computer Science	Sur.	720 6272864
45	Dr. Sarbari Nag	Assistant Professor	Geology	(BASENT)	981 8039300
46	Dr. Ravish Lal	Assistant Professor	Geology	Lantot	977 3509676
47	Ms. Pooja Yadav	Assistant Professor	Geology	(M)	827 9296291
48	Mr. Arun Kumar	Assistant Professor	Geology	NA	901 5657562
49	Ms. Leimiwon Zimik	Assistant Professor	Geology	,NA	801 4980379
50	Dr.Vishal Goswami	Assistant Professor	Physical Education	1843	999 9055910
51	Dr. Rita Jain	Assistant Professor	Statistics	Rhy	989 1491019
52	Dr. Anurag Sharma	Assistant Professor	Statistics	A 8	828 5468733
1 53	Dr. Kuldeep Singh Chauhan	Assistant Professor	Statistics	NA	995 3197951
54	Mr. Bhukya Rajendra	Assistant Professor	Statistics	Repensen	780 1047357
55	Dr. Swagata Karmakar	Assistant Professor	Environmental	Swegeraland	991 0479037
56	Dr. Virendra Bahadur Singh	Assistant Professor	Studies Environmental	Vinendry	999 93 10454
57	Dr. Deepti Gupta	Assistant Professor	Management Studies	NA	884 7358192
58	Mr. Siddharth Gupta	Assistant Professor	(RMS) Management Studies	hour	981 8340516
59	Ms. Riyanka Jain	Assistant Professor	(BMS) (BMS)	ly/	991 0085400
60	Ms. Srijana Singh	Assistant Professor	Management Studies(BMS)	(ABSENT)	991 1879814
61	Dr. Kirti Punia	Assistant Professor	Management Studies	NA	941 3394368
62	Dr. Anubha	Assistant Professor	Management Studies	NA	981 8715422
63	Dr. Rajesh Kumar	Assistant Professor	Hindi	NA	9868648241
, 64	Dr. Manvesh Nath Das	Assistant Professor	Hindi	NA	6868632286
65	Dr. Annie Ray	Assistant Professor	Hindi	NA	9968549992
66	Dr. Surender Kumar	Assistant Professor	Hindi	NA	971 1458795
67	Dr. Reena	Assistant Professor	Hindi	NA	9716188974
68	Dr. Roshan Lal Meena	Assistant Professor	Hindi	Fleur	9013219828
69	Ms. Sadhana	Assistant Professor	Hindi	NA	885 103700
70	Dr. M. Salome John	Assistant Professor	Microbiology	Latone	886050488
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- 10. Funding / Sponsorship received (if any): none
- 11. Awards given (if any): None
- 12. Brief feedback report: Very informative session, more of such sessions should be conducted.
- 13. Representative pictures



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Coordinator

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