



ANNUAL REPORT

2022-23

चौधरी महादेव प्रसाद महाविद्यालय
C. M. P. DEGREE COLLEGE
(A Constituent P.G. College, University of Allahabad)

Annual Report 2022-23

(1st April 2022 to 31st March 2023)

CHAUDHARY MAHADEO PRASAD DEGREE COLLEGE CONSTITUENT P G COLLEGE OF UNIVERSITY OF ALLAHABAD, PRAYAGRAJ

1. Introduction: (Brief History + Highlights; each in 3-4 lines)

The college was established in the year 1950. The College is under the governance of ‘**Kayastha Pathshala**’ which is the Asia’s biggest trust. The mission of the college is to provide all-round intellectual, physical, moral and spiritual development of students. It promotes commitment among student for social upliftment and human values. The college is Post Graduate College with four faculties Arts, Science, Commerce and Law.

C.M.P. Degree College has got selected under strengthening component of **DBT Star College Scheme**. College has received financial support from **Department of Biotechnology, Ministry of Science and Technology, New Delhi under DBT Star Scheme for strengthening of Life Science and Biotechnology Education and Training at undergraduate level under Star College.**

2. Thrust Areas: (Point-wise)

1. Holistic, Equitable, inclusive and value-based education
2. Skill development and Employability
3. Multidisciplinary, Collaborative research and teaching
4. Research Innovation and Entrepreneurship
5. Out-reach Programs for societal development
6. Bridging the digital gap with modern pedagogy and ICT tools
7. Capacity Building of faculty and staff for ethical work environment
8. Fostering Global competency among the students

3. Programmes of Study: (Courses Run by the Department/Centre)

S. No.	Programme of Study	Duration	No. of Approoved seats intake	Specialization(s)
1.	D.Phil./Ph.D	5 years (includes course work)	27 36 20	Science Faculty Botany Chemistry Zoology

			06 13 14 10 11 06 13	Arts Faculty Hindi English Sanskrit Geography Education Anc. History Political Science
			15	Commerce Faculty Commerce
			21 Total-192	Law Faculty Law
2.	M. A./M. Sc./ M.Com/ LL.M.	2 years	1297	M.Sc.- Chemistry, Botany, Zoology, Physics, Mathematics M.A. – Hindi, Sanskrit, English, Ancient History, Education, Political Science, Philosophy, Geography, Medieval History, Economics, Sociology, Psychology, Urdu, Music M.Com, LL.M.
3.	B. A./B. Sc./ B.Com/LL.B.	3 years	5728	Not Required
4.	B.A.LL.B.	5 years	150	
5.	B.C.A.	3 years	38	
6.	Diploma Courses	1 year	20	'O' Level Per Batch 20 Student From UPTECH
7.	Certificate course	120 hrs.	20	Certificate course in Android Apps Development
		204 hrs.	40	Certificate Course in Mushroom Cultivation
		204 hrs.	40	Certificate Course in Herbal Gardening and Organic Farming
		80 hrs.	25	Certificate Course in Biofertilizer Production Technology
		75 hrs.	40	Certificate Course in Water Literacy
		100 hrs.	30	Certificate Course in Vermiculturing and Vermicomposting of Biowaste
		90 hrs.	25	Certificate course in Bee Keeping
		90 hrs.	20	Certificate Course in Geospatial techniques and GIS
		80 hrs.	30	Certificate Course in Human Rights and Humanitarian Action

		48 hrs.	50	Certificate Course in Spoken English and Personality Development
		80 hrs.	40	Certificate Course in Personality Development and Stress Management
		96 hrs.	50	Certificate Course in Banking, Financial Services, Insurance (CPBFI) in collaboration with Bajaj Finserv
		250 hrs.	20	Certificate Course in Solar Power Installation, Operations and Maintenance
		3 Months	100	Crash Course for CSIR-UGC NET in Life Science
		300 hrs.	100	GS Foundation Course for Civil Services

4. Faculty members and their Area of Research:

Principal: Prof. Ajay Prakash Khare

S. No.	Name of Faculty	Gender	Designation	Area of Specialization
1	Dr. Brijesh Kumar	Male	Associate Professor	Commerce
2	Sri Bhupendra Kumar	Male	Associate Professor	Commerce
3	Dr. Manish Kumar Sinha	Male	Associate Professor	Commerce
4	Dr. Raj Bihari Lal Srivastava	Male	Associate Professor	Commerce
5	Dr. Sunil Kant Mishra	Male	Associate Professor	Commerce
6	Sarika Sushil	Female	Assistant Professor	Commerce
7	Anjani Kumar	Male	Assistant Professor	Commerce
8	Awadhesh Kumar Tiwari	Male	Assistant Professor	Commerce
9	Bireshwar Pandey	Male	Assistant Professor	Commerce
10	Raj Kumar Singh	Male	Assistant Professor	Commerce
11	Tejbahadur Kanaujiya	Male	Assistant Professor	Commerce
12	Dr. Saroj Narula	Female	Associate Professor	Psychology
13	Dr. Ruchika Verma	Female	Assistant Professor	Psychology
14	Dr. Mahesh Kr. Maurya	Male	Assistant Professor	Psychology
15	Dr. Ranjana Tiwari	Female	Assistant Professor	Psychology
17	Dr. Saroj Singh	Female	Associate Professor	Hindi
18	Dr. Ram Pal Gangwar	Male	Associate Professor	Hindi
19	Dr. Abha Tripathi	Female	Associate Professor	Hindi
20	Dr. Deena Nath	Male	Associate Professor	Hindi
21	Dr. Purnima Srivastava	Male	Associate Professor	Economics
22	Sri Rajendra Srivastava	Male	Associate Professor	Economics
23	Dr. Ravindra Pt. Singh	Male	Assistant Professor	Economics
24	Dr. Deepti Samantaray	Female	Assistant Professor	Economics
25	Km. Aditi Pandey	Female	Assistant Professor	Economics
26	Km. Sumedha Pandey	Female	Assistant Professor	Economics
27	Dr. Satyendra Kumar	Male	Assistant Professor	Economics

28	Dr. MadanYadav	Male	Assistant Professor	Economics
29	Dr. VandanaMathur	Female	Associate Professor	Zoology
30	Dr. NirjaKapoor	Female	Associate Professor	Zoology
31	Dr. VineetaJaiswal	Female	Associate Professor	Zoology
32	Dr. SudhiSrivastava	Female	Assistant Professor	Zoology
33	Dr. Hem Lata Pant	Female	Assistant Professor	Zoology
34	Dr. Manoj Kr. Jaiswal	Male	Assistant Professor	Zoology
35	Dr. JyotiVerma	Female	Assistant Professor	Zoology
36	Dr. Vinay Kr. Singh	Male	Assistant Professor	Zoology
37	Dr. Ashish Kr. Mishra	Male	Assistant Professor	Zoology
38	Dr. NidhiTripathi	Female	Assistant Professor	Zoology
39	Mr. Ajeet Kumar Singh	Male	Assistant Professor	Zoology
40	Dr. Anuradha	Female	Assistant Professor	Zoology
41	Dr. CharuTripathi	Female	Assistant Professor	Zoology
42	Dr. Nita Sinha	Female	Associate Professor	Education
43	Dr. Abha Singh	Female	Associate Professor	Education
44	Dr. Sangeeta	Female	Associate Professor	Education
45	PriyaSoniKhare	Female	Assistant Professor	Education
46	SharmilaSrivastava	Female	Assistant Professor	Education
47	Dr. BudhiSagar Gupta	Male	Assistant Professor	Education
48	Dr. Jitendra Kumar	Male	Assistant Professor	Education
49	Dilip Kumar Singh	Male	Assistant Professor	Education
50	Dr. ManjuSrivastava	Female	Associate Professor	Botany
51	Dr. MeenaRai	Female	Associate Professor	Botany
52	Dr. Sanjay Singh	Male	Associate Professor	Botany
53	Dr. AmitaPandey	Female	Associate Professor	Botany
54	Dr. SaritaSrivastava	Female	Associate Professor	Botany
55	Dr. KirtiRaje Singh	Female	Assistant Professor	Botany
56	Dr. Alok Kr. Singh	Male	Assistant Professor	Botany
57	Dr. Anita Singh	Female	Assistant Professor	Botany
58	Dr. PrateekSrivastava	Male	Assistant Professor	Botany
59	Dr. AvinashPratap Singh	Male	Assistant Professor	Botany
60	Dr. Yashwant Kumar	Male	Assistant Professor	Botany
61	Dr. PallaviRai	Female	Assistant Professor	Botany
62	Dr. Deepak Kr Gond	Male	Assistant Professor	Botany
63	Dr. NehaPandey	Female	Assistant Professor	Botany
64	Dr. Vijay Pratap Singh	Male	Assistant Professor	Botany
65	Dr. ArchanaSrivastava	Female	Associate Professor	Anc. History
66	Dr. BhawanaChauhan	Female	Associate Professor	Anc. History
67	Dr. Ramesh Chandra Singh	Male	Associate Professor	Geography
68	Dr. ArchanaTripathi	Female	Associate Professor	Geography
69	Smt. Pratibha K.S. Dikshit	Female	Associate Professor	Geography
70	ArchanaRaje	Female	Assistant Professor	Geography
71	Uttara Singh	Female	Assistant Professor	Geography

72	Pranay Kant Biswas	Male	Assistant Professor	Geography
73	Dr. Anil Kumar Shukla	Male	Associate Professor	Chemistry
74	Dr. ArchanaPandey	Female	Associate Professor	Chemistry
75	Dr. Sunanda Das	Female	Associate Professor	Chemistry
76	Dr. BabitaAgrawal	Female	Associate Professor	Chemistry
77	Dr. SantoshkumarSrivastava	Male	Associate Professor	Chemistry
78	Dr. Arti Gupta	Female	Associate Professor	Chemistry
79	Dr. MridulaTripathi	Female	Associate Professor	Chemistry
80	Dr. DeepaSrivastava	Female	Assistant Professor	Chemistry
81	Dr. Praveen Tripathi	Male	Assistant Professor	Chemistry
82	Dr. Pravin Kr. Singh	Male	Assistant Professor	Chemistry
83	Dr.Dharmendra Kr. Sahu	Male	Assistant Professor	Chemistry
84	Dr. Vishal Srivastava	Male	Assistant Professor	Chemistry
85	Dr. Monika Singh	Female	Assistant Professor	Chemistry
86	Dr. Pramod Kumar	Male	Assistant Professor	Chemistry
87	Dr. Ashok Kr. Ranjan	Male	Assistant Professor	Chemistry
88	Dr. DeepanjaliPandey	Female	Assistant Professor	Chemistry
89	Dr. Akram Ali	Male	Assistant Professor	Chemistry
90	Sri Ranjeet Kumar	Male	Assistant Professor	Chemistry
91	Km. HimaniChaurasia	Female	Assistant Professor	Chemistry
92	Dr. MadhuPandey	Female	Associate Professor	Law
93	Dr. Shiv Shankar Singh	Male	Associate Professor	Law
94	Dr. Ajay Pratap Singh	Male	Associate Professor	Law
95	BrahmDevPandey	Male	Assistant Professor	Law
96	Renu Singh	Female	Assistant Professor	Law
97	Ramesh Kr. Singh	Male	Assistant Professor	Law
98	Ajay Kumar	Male	Assistant Professor	Law
99	Sanjeev Kumar	Male	Assistant Professor	Law
100	Rakesh Kr. Gautam	Male	Assistant Professor	Law
101	Amit Mishra	Male	Assistant Professor	Law
102	SonalKhare	Female	Assistant Professor	Law
103	Ashok Kumar	Male	Assistant Professor	Law
104	RajnishvarDattKishor	Male	Assistant Professor	Law
105	Padma AparajitaParija	Female	Assistant Professor	Law
106	Purnendu Mishra	Male	Assistant Professor	Law
107	TusharSrivastava	Male	Assistant Professor	Law
108	Anjalika	Female	Assistant Professor	Law
109	Ramesh Kr. Bharti	Male	Assistant Professor	Law
110	NandiniRaizada	Female	Assistant Professor	Law
111	RituRaghuvanshi	Female	Assistant Professor	Law
112	Gaurav Patel	Male	Assistant Professor	Law
113	Dr. Satyam Vada Singh	Female	Associate Professor	English
114	Dr. Divya Singh	Female	Associate Professor	English
115	Dr. Rajat Kumar Srivastava	Male	Associate Professor	English

116	KhushbooAgrawal	Female	Assistant Professor	English
117	NeetiAgrawal Saran	Female	Assistant Professor	English
118	Rachana	Female	Assistant Professor	English
119	Ram Prakash Gupta	Male	Assistant Professor	English
120	Mohammad Ahashan	Male	Assistant Professor	English
121	Subhash Kumar Saroj	Male	Assistant Professor	English
122	Dr. Surendra Pal Singh	Male	Associate Professor	Sanskrit
123	Dipti Vishnu	Female	Assistant Professor	Sanskrit
124	KiranVerma	Female	Assistant Professor	Sanskrit
125	Dr. BhanuPrakashTripathi	Male	Assistant Professor	Sanskrit
126	Vijay Bahadur	Male	Assistant Professor	Sanskrit
127	Manoj Kumar	Male	Assistant Professor	Sanskrit
128	Dr. SatyaPrakashSrivastava	Male	Assistant Professor	Sanskrit
129	Dr. Bhupesh Kumar Tripathi	Male	Associate Professor	Mathematics
130	Km. Sonika Singh	Female	Assistant Professor	Mathematics
131	AjimUddin Ansari	Male	Assistant Professor	Mathematics
132	Surya Prakash	Male	Assistant Professor	Mathematics
133	Yadvendra Singh	Male	Assistant Professor	Mathematics
134	Dr. ShwetabhSrivastava	Male	Assistant Professor	Mathematics
135	Dr. AnuragShukla	Male	Assistant Professor	Mathematics
136	Dr. ZaibunNisha	Female	Associate Professor	Urdu
137	Dr. Nafees Ahmad	Male	Assistant Professor	Urdu
138	Dr. Rashmi Gupta	Female	Associate Professor	Music
139	Dr. ShashiBala	Female	Assistant Professor	Med. History
140	Dr. Akhilesh Kr. Yadav	Male	Assistant Professor	Med. History
141	Dr. Munindra Kr. Shukla	Male	Assistant Professor	Med. History
142	Dr. Neeraj Kr. Singh	Male	Assistant Professor	Med. History
143	Dr. GyanPrakash	Male	Assistant Professor	Physics
144	Dr. RekhaSrivastava	Female	Assistant Professor	Physics
145	Dr. Nilesh Kr. Rai	Male	Assistant Professor	Physics
146	Dr. Ajay Kr. Yadav	Male	Assistant Professor	Physics
147	Dr. Rohit Kumar	Male	Assistant Professor	Physics
148	Dr. Harish Ch. Yadav	Male	Assistant Professor	Physics
149	Dr. HariPratapBhasker	Male	Assistant Professor	Physics
150	Dr. Rajesh Kr. Yadav	Male	Assistant Professor	Physics
151	Dr. Sangeeta Singh	Female	Assistant Professor	Physics
152	Dr. Rakesh Kumar	Male	Assistant Professor	Physics
153	Dr. Atul Singh Bhardwaj	Male	Assistant Professor	Physics
154	Dr. Vijay LaxmiSaxena	Female	Assistant Professor	Sociology
155	Dr. Ram Chiranjeev	Male	Assistant Professor	Sociology
156	Tanya Roy	Female	Assistant Professor	Sociology
157	Dr. RiteshTripathi	Male	Assistant Professor	Sociology
158	RuchikaChaudhary	Female	Assistant Professor	Sociology
159	Anant Singh Jailyang	Male	Assistant Professor	Sociology

160	SapanaMaurya	Female	Assistant Professor	Sociology
161	Dr. Manish Kr. Singh	Male	Assistant Professor	Sociology
162	Dr. Pawan Kr. Yadav	Male	Assistant Professor	Philosophy
163	Dr. RenuChaudhary	Female	Assistant Professor	Philosophy
164	Amit Singh	Male	Assistant Professor	Philosophy
165	SanooTiwari	Female	Assistant Professor	Philosophy
166	Arun Kumar Verma	Male	Assistant Professor	Pol. Science
167	Dr. Sanjay Kr. Pandey	Male	Assistant Professor	Pol. Science
168	Dr. GovindGaurav	Male	Assistant Professor	Pol. Science
169	Dr. Anil Srivastava	Male	Assistant Professor	Pol. Science
170	Avinash Chandra	Male	Assistant Professor	Pol. Science
171	Sanjana Gupta	Female	Assistant Professor	Pol. Science
172	Dr. Chandan Kumar	Male	Assistant Professor	Pol. Science
173	Dr. Anuradha Singh	Female	Assistant Professor	Pol. Science
174	Dr. Anjani Kumar	Male	Guest Faculty	Anc. History
175	Dr. K.K. Ray	Male	Guest Faculty	Anc. History
176	Dr. Drupad Kumar	Male	Guest Faculty	Anc. History
177	Dr. VarshaAgrawal	Female	Guest Faculty	Hindi
178	Dr. PoonamSrivastava	Female	Guest Faculty	Hindi
179	Dr. Manoj Kumar	Male	Guest Faculty	Hindi
180	Dr. NidhiSrivastava	Female	Guest Faculty	Music
181	Dr. Akansha Pal	Female	Guest Faculty	Music
182	Dr. Pramod Kumar	Male	Contractual Faculty	BALLB-Sociology
183	Dr. ManishaKhanna	Female	Contractual Faculty	BALLB-English
184	Miss. AnushreePandey	Female	Contractual Faculty	BALLB-Pol. Science
185	Dr. HaridarshanTripathi	Male	Contractual Faculty	BALLB-Law
186	Mr. VinayTripathi	Male	Contractual Faculty	BALLB-Law
187	Dr. Ashwani Kumar	Male	Contractual Faculty	BALLB-Law
188	Sri Himanshu Kumar	Male	Contractual Faculty	BALLB-Law
189	Mrs. Shreya	Female	Contractual Faculty	BALLB-Law
190	Dr. Manish Lal Srivastava	Male	Guest Faculty	Defence Studies
191	Dr. Jyotsana Mishra	Female	Guest Faculty	Defence Studies

5. SupportStaff:

S. No.	Name	Gender	Category (GEN/OBC/SC/ST)	Designation	Work assigned
1	SRI AJEET SRIVASTAVA	Male	GEN	Off. O.S./Office Asst.	Supervision of Office
2	SRI ASHISH SRIVASTAVA	Male	GEN	Bursar	Account Section
3	SRI ASHUTOSH KUMAR	Male	GEN	Jr.Office Assistant	General Section
4	SRI VAGEESH KUMAR PANDEY	Male	GEN	Jr.Office Assistant	Law Office
5	SMT. BABITA SRIVASTAVA	Male	GEN	Office Assistant	Library
6	SRI NIKHILESH KUMAR ANAND	Male	SC	Jr.Office Assistant	Scholorship
7	SRI VINOD KUMAR SINGH	Male	OBC	Office Assistant	Stabishment
8	SRI MANOJ SRIVASTAVA	Male	GEN	Jr.Office Assistant	Account Section
9	SRI DEVENDRA KUMAR SRIVASTAVA	Male	GEN	Office Assistant	Principal Office
10	SRI VIRENDRA SINGH	Male	GEN	Jr.Office Assistant	Law Office
11	SRI RAVITOSH SRIVASTAVA	Female	GEN	Jr.Office Assistant	Dispatch
12	SRI RAM PRATAP YADAV	Male	OBC	Jr.Office Assistant	Computer Operator
13	SRI DHEERAJ KUMAR RAWAT	Male	OBC	Jr.Office Assistant	Central Store
14	SRI VIKRAM SINGH	Male	GEN	Jr.Office Assistant	Zoology Lab
15	SRI POORNIMA PRAKASH YADAV	Male	OBC	Jr.Office Assistant	Stabishment
16	SMT. PRITI TIWARI	Female	GEN	Jr.Office Assistant	Accounts Section
17	SRI MUKESH KUMAR	Male	GEN	Jr.Office Assistant	Fees Section
18	KM. NEHA KUMARI	Female	OBC	Jr.Office Assistant	Stabishment
19	SRI PUNIT SINGH	Male	GEN	College Librarian	Library
20	SRI PANKAJ KUMAR SRIVASTAVA	Male	GEN	Lib. Assistant	Salary Section
21	SMT. PRATIMA SINGH	Female	GEN	Lib. Assistant	Library
22	SRI SHIV KUMAR MISHRA	Male	GEN	Library Clerk	Library
23	SRI AJEET SINHA	Male	GEN	Library Clerk	Library
24	SRI ASHUTOSH KUMAR SRIVASTAVA	Male	GEN	Sr.LabAssisstant	Physics Lab
25	SRI SHASHANK SRIVASTAVA	Male	GEN	Sr. Lab Assisstant	Building Committee & Chemistry Lab
26	SRI RAKESH KUMAR SRIVASTAVA	Male	GEN	Jr.Office Assistant	Law Office
27	SRI AWADHESH KUMAR KUSHWAHA	Male	OBC	Lab Assisstant	Chemistry Lab
28	SMT. JAYA SRIVASTAVA	Female	GEN	Lab Assisstant	Chemistry Lab
29	SRI RAJESH SRIVASTAVA	Male	GEN	Book Lifter	Library

UG	Total	623	257	880	173	65	238	872	321	1193	509	208	717	01	00	01	00	2754	1051	3805
	PwD																			
	MM																			
PG	Total	193	140	333	45	25	70	110	86	196	39	45	84	01	01	02	00	393	301	694
	PwD																			
	MM																			

(D) Details of Students: Placement and Higher Studies

Course	No. of students graduating in minimum stipulated time	No. of students placed	No. of students selected for Higher Studies
UG 3 year			
UG 4 year			
PG 2 year			

(E) Details of Research Scholars in the Department (enrolled in 2022-23):

S. No.	Name of Research Scholar	Area/ Subfield	Topic	Gender	JRF/ NET/ CRET	Category	Date of Enrollment/ date
1	Abhishek Pandey Supervisor Name- Prof. Ajay Prakash Khare	Ph.D. – Ancient History	Kashmir ke sanskritik ithias mein shaiv dharma ka yogdaan	Male	CRET		197/RES/2023 05-03-2023
2	Juli Sonker Sup Name- Dr. Bhavna Chauhan	Ph.D. – Ancient History	Mridhbhand nirman takaniki ka kramik vikas: kaushambi ke vishesh sandarbh mein	Female	CRET		198/RES/2023 05-03-2023
3	Bharti Singh Sup Name - Dr. Bhavna Chauhan	Ph.D. - Ancient History	Prachin dharma evam kala mein shree lakshmi ka Ankan	Female	CRET		199/RES/2023 05-03-2023
4	Dheerendra Kumar Yadav Sup Name- Dr. Archana Srivastava	Ph.D. – Ancient History	Sahitya evam kala mein balarama avatar ka anusheelan	Male	CRET		200/RES/2023 05-03-2023
5	Ragini Patel Sup Name- Dr. Archana Srivastava	Ph.D. - Ancient History	Sahitya evam kala ke aadhar par chandel yugin lalit kalaon ka punravalokan	Female	CRET		201/RES/2023 05-03-2023
6	Chandan Kumar Dubey Sup Name- Dr. Bhavna Chauhan	Ph.D. - Ancient History	Prachin bharat mein ayurveda evam chikitsa paddhati ka anusheelan (ratham shatabdisevi sse aathveen shatabdi esvitak	Male	CRET		202/RES/2023 05-03-2023

7	Shani Mishra Sup Name- Prof. Ajay Prakash Khare	Ph.D. - Ancient History	Shaiv mandir evam murtikala ka aithiasik anusheelan: bundelkhand ke vishesh sandarbh mein	Male	CRET		203/RES/2023 05-03-2023
8	Geeta Srivastava Sup Name - Dr. Sanjay Singh	Ph.D. - Botany	Ecological Studies of Freshwater Daitom communities of kumaon region in uttarakhand, India	Female	CRET		204/RES/2023 05-03-2023
9	Aditi Singh Sup Name - Dr. Anita Singh	Ph.D. - Botany	The role of bactria in bioremediation of sulfonylurea contaminated soil	Female	CRET		71/RES/2023 02-07-2023
10	Saumya Tewari Sup Name - Dr. Pallavi Rai	Ph.D. - Botany	Effects of arbuscular mycorrhizal, fungi on the growth and flower quality of gerbera L.	Female	CRET		72/RES/2023 02-07-2023
11	Ruchi Mani Sup Name - Dr. Deepak Kumar Gond	Ph.D. - Botany	Floristic studies of sohadi barwa wild life sancturary maharajganj, up	Female	CRET		73/RES/2023 02-07-2023
12	Shuchita Pandey Sup Name - Dr. Amita Pandey	Ph.D. - Botany	Study of diversity and distribution of algal forms of manjhanpur area of kaushambi district	Female	CRET		74/RES/2023 02-07-2023
13	Km Poornima Devi Sup Name - Dr. Amita Pandey	Ph.D. - Botany	Studies on algal diversity of manikpur area in district chitrakoot	Female	CRET		75/RES/2023 02-07-2023
14	Saumya Tripathi Sup Name - Dr. Neha Pandey	Ph.D. - Botany	Impact of UV-B radiation on biochemical and molecular characteristics of andrographis paniculata (BURM.F.) Nees.	Female	CRET		76/RES/2023 02-07-2023
15	Preeti Maurya Sup Name - Dr. Sanjay Singh	Ph.D. - Botany	Biosynthesis of silver nanopraticles using algae: characterization and antimicrobial potential	Female	CRET		77/RES/2023 02-07-2023
16	Saumya Jaiswal Sup Name - Dr. Vijay Pratap Singh	Ph.D. - Botany	Hydrogen sulfide and gamma- aminobutyric acid croostalk and its relation with the regulation of cadmium stress tolerance in rice seedling	Female	CRET		78/RES/2023 02-07-2023
17	Priya Gahlowt Sup Name - Dr. Vijay Pratap Singh	Ph.D. - Botany	Physiological and biochemical responses of arsenic sensitive and arsenic tolerant varieties of	Female	CRET		79/RES/2023 02-07-2023

			rice: an implication of gamma aminobutyric acid				
18	Ishika Srivastava Sup Name - Dr. Kirti Rajee Singh	Ph.D. - Botany	Effects of Multiple environmental pollutants of the neural and endocrine components of freshwater fish	Female	CRET		80/RES/2023 02-07-2023
19	Akanksha Pal Sup Name - Dr. Kirti Rajee Singh	Ph.D. - Botany	Effects of heavy metals on the growth of some members of rivulariaceae.	Female	CRET		81/RES/2023 02-07-2023
20	Ishika Singh Sup Name - Dr. Yashwant Kumar	Ph.D. - Botany	Morphological and taxonomical significance of silica accumulation in family asteraceae in prayagraj district up	Female	CRET		82/RES/2023 02-07-2023
21	Salman Khan Sup Name - Dr. Avinash Pratap Singh	Ph.D. - Botany	Impact of Arbuscular mycorrhizal fungi and plant growth promoting rhizobacteria on the growth performance of wheat crop growing in arsenic and lead contaminated agricultural soils	Male	CRET		86/RES/2023 02-07-2023
22	Ajayraj Kushwaha Sup Name - Dr. Yashwant Kumar	Ph.D. - Botany	Investigation on efficacy of nanoreactors in heavy metal stress management in rice seedlings: role of nitric oxide	Male	CRET		87/RES/2023 02-07-2023
23	Mohd. Tauseef Sup Name - Dr. Ranjeet Kumar	Ph.D. - Chemistry	Synthesis and characterization of metal organic frameworks for biological application	Male	CRET		1930/RES/2022 15/12/2022
24	Shivani Pandey Sup Name - Dr. Anil Kumar Shukla	Ph.D. - Chemistry	Hydration studies of waste materials blended portland cement	Female	CRET		1931/RES/2022 15/12/2022
25	Abhay Jeet Sup Name - Dr. Babita Agrawal	Ph.D. - Chemistry	Synthesis and spectral studies of biologically active transition metal complexes containing organic ligand	Male	CRET	OBC	1932/RES/2022 15/12/2022
26	Brijlesh Kumar Tiwari Sup Name - Dr. Deepa Srivastava	Ph.D. - Chemistry	Computation of Thermodynamic, thermoacoustical and transport properties of polymeric nanocomposites	Male	CRET		1933/RES/2022 15/12/2022
27	Anshu Maurya Sup Name - Dr.	Ph.D. - Chemistry	Studies on synthesis, characterization and	Female	CRET		1934/RES/2022 15/12/2022

	Mridula Tripathi		functional properties of polymeric nanocomposites				
28	Dolly Yadav Sup Name - Dr. Monika Singh	Ph.D. - Chemistry	Studies on Transition metals mixed chelates complexes with a certain biologically active ligands	Female	CRET		1935/RES/2022 15/12/2022
29	Gargi Singh Sup Name - Dr. Santosh Kr. Srivastava	Ph.D. - Chemistry	Medicinal properties of imidazole and its derivatives	Female	CRET		1936/RES/2022 15/12/2022
30	Sangita Yadav Sup Name - Dr. Pravin Kr. Singh	Ph.D. - Chemistry	Visible light induced green synthesis of bioactive heterocyclic compounds	Female	CRET		1937/RES/2022 15/12/2022
31	Kajal Singh Sup Name - Dr. Himani Chaurasia	Ph.D. - Chemistry	Studies on some heterocyclic compounds for their biological activities	Female	CRET		1938/RES/2022 15/12/2022
32	Prashant Kumar Sup Name - Dr. D.K. Sahu	Ph.D. - Chemistry	Ruthenium II metal complexes with macrocyclic ligands XPS study	Male	CRET		1939/RES/2022 15/12/2022
33	Sachin Verma Sup Name - Dr. Anil Kumar Shukla	Ph.D. - Chemistry	A Novel Approach on Hydration studies of Ecofriendly blended cement	Male	CRET		1940/RES/2022 15/12/2022
34	Sachin Kumar Sup Name - Dr. Deepanjali Pandey	Ph.D. - Chemistry	Synthesis and characterization of metal organic framework compounds and study of their magnetic properties	Male	CRET		1941/RES/2022 15/12/2022
35	Bankelal Yadav Sup Name - Dr. Vishal Srivastava	Ph.D. - Chemistry	Green synthetic strategy of Hetrocyclic compounds	Male	CRET		1942/RES/2022 15/12/2022
36	Pratima Bharti Sup Name - Dr. Ashok Kr. Ranjan	Ph.D. - Chemistry	Isolation and structure Elucidation of Oligosaccharides from Milk of Domestic Animal	Female	CRET		1943/RES/2022 15/12/2022
37	Km. Poornima Singh Sup Name - Dr. Deepanjali Pandey	Ph.D. - Chemistry	Application of Nanoporus metal organic framework in drug dilivery system	Female	CRET		1944/RES/2022 15/12/2022
38	Kapil Kumar Yadav Sup Name - Dr. Monika Singh	Ph.D. - Chemistry	Studies on metal chelates complexes of biologically active ligands	Male	CRET		1945/RES/2022 15/12/2022
39	Shreya Yadava Sup Name - Dr.	Ph.D. - Chemistry	Visible light induced synthesis of hetrocyclic	Female	CRET		1946/RES/2022 15/12/2022

	Vishal Srivastava		analogues				
40	Km Nitya Kesharwani Sup Name - Dr. Pravin Kr. Singh	Ph.D. - Chemistry	Environmentally benign photo induced synthesis of bioactive heterocyclic compounds	Female	CRET		1947/RES/2022 15/12/2022
41	Pooja Singh Sup Name - Dr. Arti Gupta	Ph.D. - Chemistry	Mechanistic study of transition metal ion catalysed oxidation of some compounds in solution	Female	CRET		1948/RES/2022 15/12/2022
42	Vinay Kumar Mishra Sup Name- Dr. Tej Bahadur Kannaujiya	Ph.D. - Commerce	A comparative study of the performance of index funds in india	Male	NET	EWS	113/RES/2023 15/12/2022
43	Shafqat Ali Sup Name- Dr. Tej Bahadur Kannaujiya	Ph.D. - Commerce	Impact of Priority sector lending on banks profitability study of comparative study of public Vs private sector banks in India	Female	NET	OBC	114/RES/2023 15/03/2023
44	Rohit Bharti Sup Name- Dr. Raj Kumar Singh	Ph.D. - Commerce	Impact of quality of work life on performance of health care workers in select public hospitals in india	Male	NET(N FSC)	SC	115/RES/2023 15/03/2023
45	Kiran Kumari Sup Name- Dr. Raj Kumar Singh	Ph.D. - Commerce	Impact of employee engagement on Job organistional commitment in select it companies o f india	Female	CRET		116/RES/2023 15/03/2023
46	Akanksha Mishra Sup Name- Dr. Bireshwar Pandey	Ph.D. - Commerce	Impact of mergers on operational performance of public sector banks in india	Female	NET	EWS	117/RES/2023 15/03/2023
47	Somya Singh Sup Name- Dr. Bireshwar Pandey	Ph.D. - Commerce	The role of business incubators in promoting startups in uttar pradesh	Female	NET	EWS	118/RES/2023 15/03/2023
48	Sansrita Tiwari Sup Name- Dr. Awadhesh kumar Tiwari	Ph.D. - Commerce	Retail investors perception towards derivatives market in select districts of up	Female	NET	EWS	119/RES/2023 15/03/2023
49	Shristy Agrawal Sup Name- Dr. Anjani Kumar	Ph.D. - Commerce	A study of consumer perception towards fast moving consumer goods in rural. Markets of UP	Female	NET		120/RES/2023 15/03/2023
50	Riya Yadav	Ph.D. -	A study of impact of	Female	NET	OBC	121/RES/2023

	Sup Name- Dr. Sarika Sushil	Commerce	organisational culture on talent acquisition and talent retention: with special reference to select it companies in india				15/03/2023
51	Abhinav Sharma Sup Name- Dr. Sunil Kant Mishra	Ph.D. - Commerce	A study on the impact of venture capital on growth: through innovation and use of technology in startups.	Female	NET		122/RES/2023 15/03/2023
52	Vishal Vidyut Sup Name- Dr. Sunil Kant Mishra	Ph.D. - Commerce	HRM Practices in Banking sector: A Comparative study of Public and Private banks employees in central bihar	Male	JRF	OBC	123/RES/2023 15/03/2023
53	Rachana Gupta Sup Name- Dr. Raj Bihari Lal Srivastava	Ph.D. - Commerce	Role of cooperative banks in agriculture credit: A study based on select districts of up	Female	NET	OBC	124/RES/2023 15/03/2023
54	Pankaj Kumar Sup Name- Dr. Raj Bihari Lal Srivastava	Ph.D. - Commerce	A study of Impact of Rural Financing schemes on economic growth with special refrence to select districts of up	Male	NET	OBC	125/RES/2023 15/03/2023
55	Rupam Singh Sup Name- Dr. Ram Prakash Gupta	Ph.D. - English	Indian Speculative Fiction Finding the Certrality of Humans in Cyber Driven World: A select Study	Female	CRET		1871/RES/2022 15/12/2022
56	Shalini Sup Name- Dr. Rachana	Ph.D. - English	Protest Against Violence and Gender Discrimination: A Study of select plays of polie sengupta, Manjula Padmanabhan and dina mehta	Female	CRET		1873/RES/2022 15/12/2022
57	Arjun Singh Sup Name- Dr. Mohammad Ahashan	Ph.D. - English	A Study of Human Perceptions of Animals in Selected Stories of the beastly tales from here and there, Panchatantra and Animal Farm	Male	CRET		1874/RES/2022 15/12/2022
58	Nainsi Tiwari Sup Name- Dr. Mohammad Ahashan	Ph.D. - English	Narratives of Trauma, Recovery and Self Evolution	Female	CRET		1875/RES/2022 15/12/2022
59	Nidhi Maurya Sup Name- Mr. Subhash Kumar	Ph.D. - English	The Status of Women in Literature in Different Centuaries	Female	CRET		1876/RES/2022 15/12/2022

	Saroj						
60	Kanchan Yadav Sup Name- Mr. Subhash Kumar Saroj	Ph.D. - English	Tropes of Feminine Consciousness in the select novels of chitra banerjee Divakaruni	Female	CRET		1878/RES/2022 15/12/2022
61	Sneha Kulkarni Sup Name- Dr. R.K. Srivastava	Ph.D. - English	Narratology of selected novels related to mahabharata	Female	CRET		1879/RES/2022 15/12/2022
62	Aryan Yadav Sup Name- Dr. R.C. Singh	Ph.D. - Geography	Jaunpur janpad me grahmin vahan pravahan : ek bhogaulik addhyan	Male	CRET		1894/RES/2022 15/12/2022
63	Surendra Pratap Yadav Sup Name- Dr. R.C. Singh	Ph.D. - Geography	Sultanpur janpad (up) me parivahan tanro ka aarthik vikas me bhumika; ek bhogaulik addhyan	Male	CRET		1895/RES/2022 15/12/2022
64	Shikha Sharma Sup Name- Dr. R.C. Singh	Ph.D. - Geography	Smart city yojna : lucknow and prayagraj mahanagron ke vikas ka tulnatmak addhyan	Female	CRET		1896/RES/2022 15/12/2022
65	Arpita Singh Sup Name- Dr. Archana Tripathi	Ph.D. - Geography	Spatial Pattern of Development Disparities in Barabanki District	Female	CRET		1897/RES/2022 15/12/2022
66	Akanksha Pandey Sup Name- Dr. Archana Tripathi	Ph.D. - Geography	Integrated water management: A Step towards sustainability- A case study of Prayagraj District	Female	CRET		1898/RES/2022 15/12/2022
67	Khusbhoo Priya Sup Name- Dr. Archana Raje	Ph.D. - Geography	A Study of Man-Environment Relationship at Nawabganj Bird Sanctuary: A Ramsar site in UP	Female	CRET		1899/RES/2022 15/12/2022
68	Km. Arti Sup Name- Dr. Uttara Singh	Ph.D. - Geography	Rural Development and Socio-Economic Transformation : A case study of Pratapgarh District of UP	Female	CRET		1901/RES/2022 15/12/2022
69	Yashika Sup Name- Dr. Uttara Singh	Ph.D. - Geography	Bhumi Upyog evam bhumi avaran ka Sthanik Mamgrik Bhaugaulik addhyan: balliya district ke sandarb me	Female	CRET		1902/RES/2022 15/12/2022
70	Gaurav Yadav Sup Name- Dr. Pranay Kant Biswas	Ph.D. - Geography	Population characteristics and its impact on socio-economic development of ayodhya district- A geographical analysis	Male	CRET		1903/RES/2022 15/12/2022

71	Kunvar Chandra Verma Sup Name- Dr. Pranay Kant Biswas	Ph.D. - Geography	Gonda jile ke grahmin vikas me chini udhgyu ki bhumika	Male	CRET		1904/RES/2022 15/12/2022
72	Aparna Pandey Sup Name- Dr. Abha Tripathi	Ph.D. - Hindi	allahbad ka mijaj and natira marg ka shahitya	Female	CRET		28/RES/2023 02-07-2023
73	Shrutikirti Devi Sup Name- Dr. Abha Tripathi	Ph.D. - Hindi	Stri atmkathao me asthitya evam sangarsh ke vivid aayam	Female	CRET		29/RES/2023 02-07-2023
74	Shalini Jaiswal Sup Name- Dr. Saroj Singh	Ph.D. - Hindi	Uttar- Adhunik Kaal me baal- shahitya ka samajshakhiya vishleshad	Female	CRET		30/RES/2023 02-07-2023
75	Anuj Kumar Kanaujiya Sup Name- Dr. Deena Nath	Ph.D. - Hindi	sant andolan ki vichardhara and aajivak darshniya parampara ka tulatmak adhyan	Male	CRET		31/RES/2023 02-07-2023
76	Akash Pandey Sup Name- Dr. Saroj Singh	Ph.D. - Hindi	Hindi me vyavarik samishka ki prampura aur Dr. nand kishore nawal	Male	CRET		32/RES/2023 02-07-2023
77	Shailesh Kumar Verma Sup Name- Dr. Rakesh Kumar Gautam	Ph.D. - LAW	Women's empowerment through law and policy in india: A Human Rights Perspective	Male	CRET		137/RES/2023 15/03/2023
78	Amritanshu Mishra Sup Name- Dr. Brahm Dev Pandey	Ph.D. - LAW	Changing Dimensions of right to privacy in digital Era: A critical study	Male	CRET		139/RES/2023 15/03/2023
79	Tanishk Gautam Sup Name- Dr. Sanjeev Kumar	Ph.D. - LAW	A critical study of the role of cyber forensics in the prevention of cyber crimes	Male	CRET		147/RES/2023 15/03/2023
80	Shivankshi Bharti Sup Name- Dr. Rakesh Kumar Gautam	Ph.D. - LAW	Social- Legal study of Rape Laws with reference to recent criminal law amedments in india	Female	CRET		148/RES/2023 15/03/2023
81	Priyanshu Mishra Sup Name- Dr. Brahm Dev Pandey	Ph.D. - LAW	Electoral reform in india- with special refernce to compulsory voting measures: A critisal study	Male	CRET		149/RES/2023 15/03/2023
82	Asita Vaish Sup Name- Dr. Purnendu Mishra	Ph.D. - LAW	inheritance rights of transgender in india : challenges and its solutions- A critical study	Female	CRET		150/RES/2023 15/03/2023
83	Praveen Kumar Pandey Sup Name- Dr. Amit Mishra	Ph.D. - LAW	A critical study of Preventive Detention laws in india with special reference to its impact on Human Rights	Male	CRET		151/RES/2023 15/03/2023

84	Preeti Uttam Sup Name- Dr. Padma A. Parija	Ph.D. - LAW	The inter relationship between intellectual property rights and human rights with special reference to right to health: A critical study	Female	CRET		152/RES/2023 15/03/2023
85	Abhay Narayan Sup Name- Dr. Ajay Pratap Singh	Ph.D. - LAW	Environmental Justice and National Green Tribunal: Retrospect and Prospects	Male	CRET		153/RES/2023 15/03/2023
86	Harshda Gangwar Sup Name- Dr. Shiv Shankar Singh	Ph.D. - LAW	Feminist Jurisprudence with special reference to criminal justice system: A critical study	Female	CRET		154/RES/2023 15/03/2023
87	Mohd. Fazal Ansari Sup Name- Dr. Padma A. Parija	Ph.D. - LAW	Emergence and evolution of social media as the new public sphere and its impact in the Indian legal and social framework	Male	CRET		155/Res/2023 15/03/2023
88	Zohaib Ahmad Sup Name- Dr. Nandini Raizada	Ph.D. - LAW	Relevance of Forensic techniques with special reference to rape investigations in India.	Male	CRET		156/RES/2023 15/03/2023
89	Shahid Meraj Sup Name- Dr. Sanjeev Kumar	Ph.D. - LAW	The Changing Paradigm of legal protection of offenders under criminal justice system in India: A critical Study	Male	CRET		157/RES/2023 15/03/2023
90	Abhishek Patel Sup Name- Dr. Shiv Shankar Singh	Ph.D. - LAW	Victims rights under criminal justice system in India: emerging issues and challenges	Male	CRET		158/RES/2023 15/03/2023
91	Avinash Chandra Sup Name- Dr. Amit Mishra	Ph.D. - LAW	Study of cyber crimes against women and children with reference to information technology law in India	Male	CRET		159/RES/2023 15/03/2023
92	Ankita Yadav Sup Name- Dr. Ritu Raghuvanshi	Ph.D. - LAW	Indian Sedition Law: Need for revamping the colonial. Law in light of Democracy	Female	CRET		160/RES/2023 15/03/2023
93	Madhulika Mourya Sup Name- Dr. Ajay Kumar	Ph.D. - LAW	Green collar crimes in India: A social-legal perspective	Female	CRET		161/RES/2023 15/03/2023
94	Amit Kumar Pankaj Sup Name- Dr. Ajay Pratap Singh	Ph.D. - LAW	Humanitarian Intervention and state sovereignty: conflicting interest and the existing legal dilemma.	Male	CRET		162/RES/2023 15/03/2023

95	Aradhana Singh Sup Name- Dr. Ritu Raghuvanshi	Ph.D. - LAW	Right to freedom of expression of media in india vis-à-vis arrest of journalists: A human rights issue.	Female	CRET		163/RES/2023 15/03/2023
96	NIDHI SHUKLA Sup Name- Avinash Chandra	Ph.D. - Political Science	21 sadi me hind mahasagar ki nutan nagrik pravartiya aur bhartiya surkasha par prabhav	Female	CRET		2010/RES/2022 13/01/2023
97	STUTI SHUKLA Sup Name- Avinash Chandra	Ph.D. - Political Science	Central Asia As a factor in india's extended neighbourhood policy	Female	CRET		2011/RES/2022 13/01/2023
98	SHWETA JHA Sup Name- Sanjana Gupta	Ph.D. - Political Science	Tarabai sinde ka lekhan aur bhartiya naribad: ek vishleshan adhyayan	Female	CRET		2012/RES/2022 13/01/2023
99	DHEERENDRA KUMAR Sup Name- Anil Srivastava	Ph.D. - Political Science	Swantra Bharat me loktantr ki loktrantrik sutrkancho ke sandarb me	Male	CRET		2013/RES/2022 13/01/2023
100	SNIGDHA SINGH Sup Name- Sajay Kumar Pandey	Ph.D. - Political Science	Gandhism as a resolution to modern communal problems with special reference to indian society	Female	CRET		2014/RES/2022 13/01/2023
101	IPSITA DWIVEDI Sup Name- Anuradha Singh	Ph.D. - Political Science	Uttar Pradesh Vidhansabha chunav 2017 evam 2022 mahila sahbaghita ka ek vishleshand adhyayan	Female	CRET		2015/RES/2022 13/01/2023
102	PHULMONI PATGIRI Sup Name- Anuradha Singh	Ph.D. - Political Science	Emerging strategic scenario in west asia and its implications for india	Female	CRET		2016/RES/2022 13/01/2023
103	SOUMYA YADAV Sup Name- Anil Srivastava	Ph.D. - Political Science	Geo-political dimenison of climate change in south asia: india's national interest and security concerns.	Female	CRET		2017/RES/2022 13/01/2023
104	PRABHAT KUMAR Sup Name- Dr. Govind Gaurav	Ph.D. - Political Science	A comparative analysis of india and china's soft power diplomacy in south asia	Male	CRET		2018/RES/2022 13/01/2023
105	VIJAY KANT YADAV Sup Name- Dr. Avinash Chandra	Ph.D. - Political Science	Bhartiya Rajniti me apradhikaran ka itihash: azamgarh mandol ke vishesh sandarb me	Male	CRET		2019/RES/2022 13/01/2023
106	SUKHDEV Sup Name- Dr. Arun Kumar Verma	Ph.D. - Political Science	Bhartiya Loktantra me dharmik dhurvikan ki rajniti: ek vishlesan adhyayan	Male	CRET		2020/RES/2022 13/01/2023

107	DHANANJAY KUMAR Sup Name- Dr. Sanjana Gupta	Ph.D. - Political Science	Lokhikh Nyay ki Stapanam me Dr. Bheemrao amedkar ke vicharon ka vishleshan adhyayan	Male	CRET	2021/res/2022 13/01/2023
108	ALOK NIRANJAN SHARMA Sup Name- Dr. Chandan Kumar	Ph.D. - Political Science	Bharat ke sanskritik rashtrawad ke utyan me rashtirya syam sevak sangh ki bhumika: ek vishleshan adhyayan	Male	CRET	2022/RES/2022 13/01/2023
109	ARADHANA DEVI Sup Name- Dr. Chandan Kumar	Ph.D. - Political Science	Reorganisation of Jammu and Kashmir: A study of Socio- political impacts of abrogation of Article 370.	Female	CRET	2023/RES/2022 13/01/2023
110	Manish Kumar Pandey Sup Name- Dr. Bhanu Prakash Tripathi	Ph.D. - Sanskrit	Vedant darshan ke paripekshya me ek sadd vidha bahuda vadanti ki avdharna : ek samicharmak addhyan	Male	CRET	54/RES/2023 02-07-2023
111	Rajeshvari Yadav Sup Name- Dr. Bhanu Prakash Tripathi	Ph.D. - Sanskrit	Pramukh sanskrit evam jain grantoh ke alok me shrikrihna ka swarup: ek vimarsh	Female	CRET	55/RES/2023 02-07-2023
112	Vindhy Vasini Singh Sup Name- Dr. Surendra Pal Singh	Ph.D. - Sanskrit	Ravipeshadkrat paddhcharitr ka shahityak smalochan	Female	CRET	56/RES/2023 02-07-2023
113	Kajal Kumari Sup Name- Dr. Surendra Pal Singh	Ph.D. - Sanskrit	Veshvik paridrishy me mrishkatik ka natkyashashtri samalochan	Female	CRET	57/RES/2023 02-07-2023
114	Kartikey Mishra Sup Name- Dr. Satya Prakash Srivastava	Ph.D. - Sanskrit	Kautilya ke arthshastra me vegyanik tatv: ek vimarsh	Male	CRET	58/RES/2023 02-07-2023
115	Madhu Yadav Sup Name- Dr. Satya Prakash Srivastava	Ph.D. - Sanskrit	Meghdoot ka itihashik evam sanskritik addhyan	Female	CRET	59/RES/2023 02-07-2023
116	Pooja Tiwari Sup Name- Dr. Vijay Bahadur	Ph.D. - Sanskrit	yajurvedic upnishado ka darshnik addhyan	Female	CRET	60/RES/2023 02-07-2023
117	Vipin Mishra Sup Name- Dr. Vijay Bahadur	Ph.D. - Sanskrit	rigvediya sanwad yukton evam opnishdik sanwado ka samiskstmak addhyan	Male	CRET	61/RES/2023 02-07-2023
118	Ankur Ranjan Sup Name- Dr. Kiran Verma	Ph.D. - Sanskrit	Shrimadbhagwadgeeta me varnit aatm, prabhandhan ek sameekshaatmak	Male	CRET	62/RES/2023 02-07-2023

			adhyayan				
119	Sadhana Yadav Sup Name- Dr. Kiran Verma	Ph.D. - Sanskrit	vyas evam bhavbhuti ke ramkathamulak natkon ka sanskritik drishti se tulaktmak adhyayan	Female	CRET		63/RES/2023 02-07-2023
120	Madhu Sup Name- Dr. Manoj Kumar	Ph.D. - Sanskrit	Sarshvya khandkavya ka kavyashastriy evam sanskrtitik adhyayan	Female	CRET		64/RES/2023 02-07-2023
121	Suman Singh Sup Name- Dr. Manoj Kumar	Ph.D. - Sanskrit	Shriramanukirtanam mahakvya ka sahyiyik evam sanskritik adhyayan	Female	CRET		65/RES/2023 02-07-2023
122	Rashmi Patel Sup Name- Dr. Dipti Vishnu	Ph.D. - Sanskrit	Dr. Prashumitra shashtri ke kathasangrahon ka samishatmak adyayan	Female	CRET		66/RES/2023 02-07-2023
123	Poornima Yadav Sup Name- Dr. Sudhi Srivastava	Ph.D. - Zoology	Study of Neurodegenerative changes in brain of zebra fish, (Danio Rerio)	Female	CRET		1977/RES/2022 15/12/2022
124	Anuradha Yadav Sup Name- Dr. Jyoti Verma	Ph.D. - Zoology	Ecological Assessment of thr diatoms in pre-linkage river ken & betwa rivers of yamuna with special reference to pre-linkage and biomonitoring	Female	CRET		1978/RES/2022 15/12/2022
125	Aditya Sharma Sup Name- Dr. Hemlata Pant	Ph.D. - Zoology	Study of integrated nematode management of the okra root-knot, meloidgyne incognita	Female	CRET		1979/RES/2022 15/12/2022
126	Shubhangi Kesarwani Sup Name- Dr. Ashish Kumar Mishra	Ph.D. - Zoology	Effects of Multiple environmental pollutants of the neural and endocrine components of freshwater fish	Female	CRET		1981/RES/2022 15/12/2022

(F) Details of Post-Doctoral Research Scholars [NPDF, KOTHARI,DST, INSPIRE etc.]in the Department (enrolled in2022-23):

S. No	Name of Research Scholar	Area/ Subfield	Topic	Gender	JRF/ NET/ CRET	Category	Date of Joining
1.	Dr. Priyanka Chawla CHEMISTRY DEPARTMENT	Renewable Energy	Novel Counter Electrode for the development of efficient dye sensitized solar cells	Female		Gen	2 nd Nov. 2020

7. (A) Details of Seminars/Workshops/Conferences conducted by theDepartment/Centre:

S. No.	Name of the Seminar/ workshop/conference	National / International	Duration and dates	Funding/spons or Agenc(y/ies)	No. of Parti	No. of Papers
--------	--	--------------------------	--------------------	-------------------------------	--------------	---------------

					Participants	Presented
1.	Literature and Environment	NATIONAL	10-11 Sept. 2022	Department of English, CMP Degree College	160	
2.	SAVE OZONE LAYER:SAVE LIFE	NATIONAL	16-09-22	DBT Star College Scheme Dept. of Chemistry, CMP Degree College	150	
3.	Research Methodology		18-19 Oct. 2022		50	
4.	NATIONAL WORKSHOP AND AWARENESS PROGRAMME ON LEGAL AID AND ACCESS TO JUSTICE	NATIONAL	11-09-2022	Department of Law, CMP Degree College	300	
5.	WORKSHOP ON "RIGHT TO LIFE: SPECIAL EMPHASIS ON RIGHT TO EDUCATION"	NATIONAL	12-12-2022		325	
6.	Handling of measuring Instruments for Undergraduate students	NATIONAL	10.08.2022		200	
7.	Hands on training Workshop on " Enzyme Linked Immunosorbent Assay (ELISA)	NATIONAL	30/9/2022	Department of Zoology, CMP Degree College	32	
8.	Vermiculture and Vermicomposting of the Biowaste	NATIONAL	11-17th Oct 2022		36	
9.	7th Annual international conference of Indian Network for soil contamination Research (INSCR)"Modulating The Environment with Microbes". Jointly organized by Phixgen Pvt. Ltd, Gurugram In Association with University of Delhi, CPM College University of Allahabad , Prayagraj, KIIT Bhubneshwar.	INTERNATIONAL	07-11 Nov 2022		200	
10.	National Seminar on Revisiting Democracy, Diplomacy & Development of India@75	NATIONAL	05-Aug-22	Department of Political Science, CMP Degree College in collaboration with CSSP,Kanpur	205	
11.	Workshop on Human Rights and Humanitarian Action	NATIONAL	22-Sep-22		73	
12.	National Workshop on Natya of one month.	NATIONAL	25.10.2022-25.11.2022		50	
13.	Two Days Inter-National Semi-nar on the Topic- Sanskrit Vangmay Mein Anand Tattva	INTERNATIONAL	26-27 November 2022	Department of Sanskrit, CMP Degree College	350	
14.	Science Academies' lecture workshop	National	16 th Nov, 2022	National Academy of Science	300	

15.	Workshop on Herbarium Techniques and Digitisation	National	1 Aug. to 2 Sep 2022	BSI	100 students were participated 65 M.Sc., 15 Ph.D, 20 B.Sc.)	
16.	e- seminar on World Environmental Day	National	5th June 2022	Self-sponsored		
17.	On the occasion of “CELEBRATION OF THE INTERNATIONAL CHEMISTRY WEEK”	Departmental Seminar	November 15,2022.	Department of Chemistry CMP Degree College, Prayagraj,	58	
18.	“Chemistry and Its Application”	Departmental Seminar	November 25 th , 2022	Department of Chemistry CMP Degree College, Prayagraj	60	

(B) Details of Training/orientation/refresher courses/special lectures conducted by the Department/Centre:

S. No.	Name of the course/ Special lecture	Duration and dates	Funding/sponsor	Speakers
1. 1.	Nanomaterials and Green Energy	20 th April 2023	DBT Star College Scheme Dept. of Chemistry	Dr. T.P. Yadav, Associate professor, Deptt. Of Physics, University of Allahabad
2.	'NAAC Orientation workshop'	9 th -13 th January 2023.	Organized by NAAC and IQAC, CMP Degree College,	Prof. Akhilesh Kumar Singh VC, Prof. Rajendra Singh (Rajju Bhaya)University, PrayagRaj Dr. Reeta Chauhan, Co ordinator IQAC, sskgd COLLEGE
3.	Capacity Building Programme in Financial Administration	2 Days 23 rd - 24 th Feburary 2023	Organized by IQAC, CMP Degree College,	Dr. Sunil Kant Mishra Associate Professor Department of Commerce CMP Degree College
4.	Short-term course on herbal gardening and organic farming 3 credits, 30 hrs	3 months	Department of Botany, CMP College	
5.	Certificate course in Mushroom cultivation	3 months	Department of Botany, CMP College	

6.	Certificate course in 'Water Literacy'	3 months	Department of Chemistry, CMP College	
7.	Crash Course for CSIR UGC NET Life Sciences	20th June 2022	Department of Botany, CMP College	
8.	Invited Talk	29 th Sept, 2022	Department of Botany, CMP College	Dr. Zoomi Singh
9.	Special lecture on Botanical Nomenclature	March 23rd 2022	Department of Botany, CMP College	Professor Milind
10.	Lectures On Climate Change And Its Impact On Biodiversity	16 th November 2022	Department of Botany, CMP College	
11.	Lecture on Our Diversity-Our Heritage: Floristic Diversity In India- Conservation And Bioprospection”	16 th November 2022	Department of Botany, CMP College	Prof. R. R. Rao, FNA
12.	Lecture on The Topic “Causes Of Climatic Change”	16 th November 2022	Department of Botany, CMP College	Prof. U.C. Srivastava, FNASc
13.	Lecture on the topic “Prospects of Environmental Conditions On Secondary Metabolism In Medicinal Plan”.	16 th November 2022	Department of Botany, CMP College	Prof. Shashi Pandey Rai, FBS
14.	Lecture On The Topic “Vetiver Grass Model’ Ecotechnology For Environmental Conservation”	16 th November 2022	Department of Botany, CMP College	Dr. U.C. Lavania, FNA
15.	Lecture on “Our Biodiversity – Our Heritage Floristic Diversity In India – Concerns, Strategies & Challenges Ahead”	17 th November 2022	Department of Botany, CMP College	Prof. R. R. Rao, FNA
16.	Lecture on “Biodiversity Crisis	17 th November 2022	Department of Botany, CMP College	Prof D.K Chauhan
17.	Lecture on “Climate Change And Consequences”	17 th November 2022	Department of Botany, CMP College	Prof. Madhulika agrawal
18.	'National Pollution Control Day' with the theme "Plastic Free India" Lecture and Awareness program	2 nd Dec. 2022	Department of Chemistry, CMP College	Dr. Babita Agrawal Dr. Archana Pandey Dr. Santosh K. Srivastava

(C) Details of Awards/Honours/Fellowship received:

S. No.	Name of Faculty Member/Student who received award	Name of the award	Organization conferring award
1.	Dr. Priya Soni Khare	<i>Shiksha Samman</i> 2022-23	Tribhuvan University, Kathmandu, Nepal
2.	Mrs. Sharmila Srivastava	<i>Shiksha Bhushan Samman</i> 2022-23	Tribhuvan University, Kathmandu, Nepal
3.	Dr. Jitendra Kumar	<i>Shiksha Bhushan Samman</i> 2022-23	Tribhuvan University, Kathmandu, Nepal
4.	Dr. Priya Soni Khare	Appreciation letter for excellent contribution in anticorruption mission awareness 2022-23	Appreciation letter for excellent contribution in anticorruption mission awareness
5.	Dr. Archana Tripathi	Appreciation letter for excellent contribution in anticorruption mission awareness 2022-23	Appreciation letter for excellent contribution in anticorruption mission awareness
6.	Dr. Ramesh Kumar Singh	Dr. Ambedkar National Fellowship Award-2022	38th National Conference of Dalit Writers, Delhi, Bharatiya Dalit Sahitya Akademi, Delhi, India
7.	Dr. Hemlata Pant	Shiksha Bhushan Samman 2022-23	Tribhuvan University, Kathmandu, Nepal
8.	Dr. Hemlata Pant	ISGBRD Fellowship for her outstanding contribution in the field of Science 2022-23	ISGBRD, Agra, Uttar Pradesh
9.	Dr. Archana Pandey	“Naari Gaurav Samman” . on 19th March 2023	Society for Agriculture and Allied Research, Nagla Harjoo, Firozabad, U.P
10.	Dr. Archana Pandey	Award on the book “Corona Aik Vaishvik Mahamari” 21st Feb. 2023.	Vigyan Parishad Prayag, Prayagraj
11.	Dr. Archana Pandey	Certificate of Appreciation” on November 05, 2022.	by NCSC, Prayagraj, UP
12.	Dr. Vijay Pratap Singh	2022 Highly Cited Researcher, Clarivate Analytics, In Top 1% Of Global Scientific	Clarivate
13.	Dr. Vijay Pratap Singh	World Scientist And University Ranking – Rank 2	Ad Scientific Index
14.	Dr. Deepak Gond	Best Teacher Award	CMP College
15.	Utkarsha Gupta	Certificate Of Merit	Indian Botanical Society
16.	Khushboo Soni	Best Oral Presentation	CH.Charna Singh University Meerut
17.	Shristi Singh	Innovation Award	

8. Funding received during the period (amount/purpose/agency) to the Department/Centre (This does not include project funding of individual Faculty member):

S. No.	Agency (UGC/DST/CSIR/ICSR etc.)(including Allahabad University annual grants)	Purpose (Infrastructure/ upgradation / conference /seminar/ training etc.)	Amount
1.	DBT Star College Scheme for the following Departments: Department of Chemistry Department of Botany Department of Zoology Department of Physics	DBT Star College Scheme for strengthening UG Science	Total Rs. 80 lakhs in three years started from 2020-23
2.	University of Allahabad	Non Plan	Rs 63.00 lakhs

9. Research Projects:

S. No.	Title of Project	Duration	Funding Agency	Total Amount	Principal Investigator
1.	Chaudhary Mahadeo Prasad Degree College, Prayagraj has received Financial support from Department of Biotechnology under DBT Star Scheme for strengthening of Life Science and Biotechnology Education and Training at undergraduate level under Star College	3years 2020-23	Department of Biotechnology, Ministry of Science and Technology, New Delhi	Rs. 82 Lakhs	Four departments of CMP College 1. Botany 2. Chemistry 3. Physics 4. Zoology
2.	Synthesis of potential antifungal heterocyclic compounds under green reaction conditions.	2 years + 3 years extension due to COVID 19 (2019-23)	UGC, New Delhi	Rs. 10 lakhs	Dr. Pravin K. Singh Assist. Professor, Chemistry Department, CMP College
3.	Photo-catalyzed synthesis of novel heterocyclic compounds as potential antiviral agents	2 years + 3 years extension due to COVID 19 (2019-23)	UGC, New Delhi	Rs. 10 lakhs	Dr. Vishal Srivastava Assistant Professor, Chemistry Department, CMP College
4.	Reactivity and catalytic aspects of transition metal complexes with redox active ligand	2 years + 3 years extension due to COVID 19 (2019-23)	UGC, New Delhi	Rs. 10 lakhs	Dr. Akram Ali Assistant Professor, Chemistry Department, CMP College
5.	Modification in Physicochemical ingredients for successful drug delivery through co-crystallization, salt formation and dimerization: Perspective for solubility, stability and bioavailability	2 years + 3 years extension due to COVID 19 (2019-23)	UGC, New Delhi	Rs. 10 lakhs	Dr. Ranjeet Kumar Assistant Professor, Chemistry Department, CMP College
6.	Investigation on nitric oxide and hydrogen sulfide crosstalk and acquisition of arsenate tolerance in rice seedlings	3 years 2019-2022	Science and Engineering Research Board (Statutory Body Established Through an Act of Parliament : SERB Act 2008) Govt. of India	Rs. 34,45,400/-	Dr. Vijay Pratap Singh Assistant Professor, Botany Department, CMP College

7.	An Integrative and strategic approach to ecological assessment of Ghaghara River-a left bank tributary of the Ganges	3 years 2020-23	SERB, DST	Rs. 32 lakhs	PI- Dr. Prateek Srivastava; Assistant Professor, Botany Department, CMP College Dr. Deepak K. Gond (Co-PI); Ms. Shalini Dhyani (Co-PI)
8.	Pre-clinical validation of seizure biomarker in rodent model of the disease	2 years + 3 years extension due to COVID 19 (2019-23)	UGC, New Delhi	Rs. 10 lakhs	Dr. Manoj Kumar Jaiswal Assistant Professor, Zoology Department, CMP College
9.	Evaluation of the hexavalent chromium exposure effects on the hippocampal organization and spatial cognition of a teleost fish: Amelioration by curcumin and quercetin	2 years + 3 years extension due to COVID 19 (2019-23)	UGC, New Delhi	Rs. 10 lakhs	Dr. Ashish Kumar Mishra Assistant Professor, Zoology Department, CMP College
10.	Ecology of the Benthic Macro invertebrate and diatom communities in River Ken and Betwa with reference to their potential for Bio monitoring.	2 years + 3 years extension due to COVID 19 (2019-23)	UGC, New Delhi	Rs. 10 lakhs	Dr. Jyoti Verma Assistant Professor, Zoology Department, CMP College
11.	The possible role of Endothelial Nitric Oxide Synthase (eNOS) in Nanoparticle-mediated toxicity in fish.	2 years + 3 years extension due to COVID 19 (2019-23)	UGC, New Delhi	Rs. 10 lakhs	Dr. Vinay Kumar Singh Assistant Professor, Zoology Department, CMP College
12.	Rple of NADPH Oxidase (Nox) mediated signalling in inflammation.	2 years + 3 years extension due to COVID 19 (2019-23)	UGC, New Delhi	Rs. 10 lakhs	Dr. Ajeet Kr. Singh Assistant Professor, Zoology Department, CMP College
13.	Screening, identification and in silico analysis of mineral phosphate solubilizing bacteria	2 years + 3 years extension due to COVID 19 (2019-23)	UGC, New Delhi	Rs. 10 lakhs	Dr. Charu Tripathi Assistant Professor, Zoology Department, CMP College

14.	Study of Environmental samples using LIBS and its artificial neural network analysis	2 years + 3 years extension due to COVID 19 (2019-23)	UGC, New Delhi	Rs. 10 lakhs	Dr. Rohit Kumar, Assistant Professor, Physics Department, CMP College
15.	Synthesis of lead free 2D organic-inorganic hybrid perovskite materials for the development area thermometric generators modules	2 years + 3 years extension due to COVID 19 (2019-23)	UGC, New Delhi	Rs. 10 lakhs	Dr. Hari Pratap Bhasker Assistant Professor, Physics Department, CMP College
16.	Crystal-crystal transition and separation of binary mixtures: A density functional approach	2 years + 3 years extension due to COVID 19 (2019-23)	UGC, New Delhi	Rs. 10 lakhs	Dr. Atul Singh Bhardwaj Assistant Professor, Physics Department, CMP College
17.	Regarding sanction letter of the Research Project entitled " Isolation and characterization of microbial strains relevant to sulfonylurea herbicides bioremediation "	2020-23	UPCST	Rs. 10,44,000	Dr. Anita Singh Assistant Professor, Botany Department, CMP College
18.	Synthesis and characterization of inorganic- organic materials for the fabrication of flexible thermometric generators	2022-23	UPCST	Rs 11.44 lakh	Dr. Hari Pratap Bhasker Assistant Professor, Physics Department, CMP College
19.	Nemotodes are using as a biomonitoring agent to analyze soil health status of River Ganga and Yamuna at Prayagraj	2022-23 (3 years)	UPCST	RS 11,94,000	Dr. Hemlata Pant Assistant Professor, Zoology Department, CMP College
20.	ICSSR-Research Project-Minor	2022-23	ICSSR	Rs. 4,98,128/-	Dr. Jitendra Kumar (Principal Investigator) and Dr. Priya Soni Khare (Co-Investigator) Assistant Professor, Education Department, CMP College

10. Academic Organizations (headquartered in the department/Centre):

S.No.	Name	Nature (National/International)	Objectives
1.			
2.			

11. Journals published by the Department/Centre:

S. No.	Title	Nature (National/ International)	Year of Establishment	Annual/bi- annual /quarterly	ISSN
1.	Research Communications	e-journal	2023	Bi-annual	Under process
2.					

12. Other publications by the Department/Centre

S. No.	Title	Type	Author(s)	Publication	ISBN
1.	CHEM-WORLD	ANNUAL Bulletin/Activ ity Book	Chemistry Department, CMP Degree College	First Print Publication, Prayagraj	ISBN : 978-93-93647- 09-2 (2022)
2.	ZOOLIFE	ANNUAL Bulletin	Zoology Department, CMP Degree College		

13. Future Projections (for Five Years):**A. Proposed Courses**

S. No.	Name of Programme	Nature (Degree/Diploma/ training etc.)	Duration	Proposed or In process (If proposed enclose copy of proposal)	Intake of Students	Remarks
1.	BCA-MCA Data Science	Degree	5 year	sanctioned	30 seats	To be started in session 2023-24
2.	B.Sc. Home Science	Degree	3 years/6 semesters	In process	50	
3.	BFA (Bachelor of Fine Arts)	Degree	4 years/8 semesters	In process	40	
4.	B.Sc. Statistics	Degree	3 years	In process	100	
5.	M. Sc. Environment Science	Degree	2years/ 4semester	In process	40	
6.	M.Sc./M.A. Defence Studies	Degree	2years/ 4semester	In process	30	

B. Proposed Projects/SAP Grantsetc.

S. No.	Type of Project/grant	Title/Name	Duration	Proposed amount	Proposed or in process(If proposed enclose copy of proposal)	Remarks
1.						
2.						

C. Other Projections:

14. **Publications:** by the Faculty Members/Students/Research Personnel of the Department/Centre (During 2022-23) *(It is requested to provide the details in the prescribed format only as per attached file of guideline in jpg). The Head/Coordinator/Director of the Department/Centre/Institute is requested to collect the Publication detail from each Faculty member and provide the consolidated list in the following headings as per format*

Publications by Faculty members (during 2022-23)**A. Book**

- Agrawal, B., Das, S.** (2022). CHEM-WORLD. 978-93-93647-09-2. Department of Chemistry, C.M.P. Degree College, Prayagraj, First Print Publications, Prayagraj (NATIONAL).
- Ahmad, N.** (2023). Book. Zakhir e fan. . CMP Degree College, Prayagraj, Maktba Naimia Mau . (International).
- Gaurav, G.** (2023). "Strategic Imperative of Cyber Security in India's National Security" in the Book India's Defence Achievements @ 75 Years of Independence. 978-9391993-86-3. CMP Degree College, Prayagraj, Satyam Publishing House, New Delhi. (National).
- Gaurav, G.** and Verma, A. K. (2023). India @ 75: Democracy, Diplomacy & Development. 978-93-92469-54-1. CMP Degree College, Prayagraj, Pacific Books International. (International).
- Kapoor N** (2022) Practical Zoology Invertebrates. Vidya Kutir Publications, New Delhi ISBN: 978-93-92403-37-8.
- Kapoor, N.** (2022). Practical Zoology Invertebrates. 978-93-92403-37-8. CMP Degree College, Prayagraj, Vidya Kutir Publications, New Delhi. (National).
- Khare, .P.S.** and Sahu N (2022). Book. Emerging Trends and Research in Educational Technology, published by having. 978-93-91002-99-2. C.M.P. Degree College, Prayagraj, ABS Books Overseas Branch Yucai Garden, Yuhua Yuxiu community Chenggong Distt. Kunming city, Yunnan province 650500, China. (International).
- Kumar J.** (2022). Book. Teaching with Skills. 978-93-91002-83-1. CMP College , Prayagraj, ABS Books Publishing, Delhi. (International).
- Pandey A., Agrawal B., Srivastava S.K.** (2022). Insights in Chemistry and Applied Science. 978-93-93647-07-8. Department of Chemistry, C.M.P. Degree College, Prayagraj, First Print Publications, Prayagraj, India. (NATIONAL).
- Pandey, K.S.** and Srivastava, A. (2022). "Women participation in politics in India with special reference to the 73rd Constitutional Amendment Act" in the Book Dictating the Rules of Engagement for Contemporary Women. 1-5275-8367-8. C.M.P. Degree College, Prayagraj, Cambridge Scholars Publishing. (International).

11. **Pant H**, Chaudhary B, **Verma J**, Singh H(2022). Emerging Sustainability Trends in Agricultural, Rural & Environmental Development SBSRD, Prayagraj. pp. 180, ISBN 978-81-923535-8-6.
12. **Pant, H., Verma, J. and Mathur, V.** (2022). Emerging Sustainability Trends in Agricultural, Rural & Environmental Development. 978-81-923535-8-6. CMP Degree College, Prayagraj, SBSRD, Allahabad. (National).
13. **Raizada, N. and Raghuvanshi, R** (2023). WOMEN'S RIGHTS : PROBLEMS & PROSPECTS. 978-81-19119-01-1. CMP Degree College, Prayagraj, SATYAM LAW INTERNATIONAL, NEW DELHI. (INTERNATIONAL).
14. **Saxena, V.** (2022). Mukhya Samajshastriya Vicharak: Ek Sammeksha'. 978-81-269-3333-4. CMP Degree College, Prayagraj, Atlantic Publisher, New Delhi. (NATIONAL).
15. Singh, A., **Singh, P.K., Srivastava, V.** and Singh, P.P. (2022). Recent Trends in Science and Technology. 978-81-953793-1-6. Department of Chemistry, C.M.P. Degree College, Prayagraj, Krishna Computer Sansthan, Prayagraj (NATIONAL).
16. **Singh, A.K.** (2022). TEXT BOOK OF BOTANY. 978-9385630446. C.M.P.Degree College: Constituent Post Graduate College of University of Allahabad, RAM PRASAD PUBLICATION, AGRA.
17. Singh, S., Husain, T., **Singh, V. P..**, Tripathi,K.D., Prasad, M. S. and Dubey,K.N. (2022). Ethylene in Plant Biology. 978-1119744719.C.M.P.Degree College: Constituent Post Graduate College of University of Allahabad, Wiley.
18. **Singh, S.S.** (2022). OFFENCES AGAINST CHILDREN AND JUVENILE OFFENCE. 978-93-90735-36-5. C.M.P. DEGREE COLLEGE, PRAYAGRAJ, CENTRAL LAW PUBLICATIONS, PRAYAGRAJ. (NATIONAL)
19. Singh. K.D. (2022). Educational Guidance and Counselling. Book. 978-93-94043-45-9. CMP College , Prayagraj, MANISHA PUBLICATION NEW DELHI. (National).
20. Srivastava P, Khan AS, **Verma J**, and Dhyani S(2022). Insight into the world of Diatoms: from essentials to application Publisher Springer Nature. Page No. 311; ISSN No. 978-981-19-5919-6.
21. **Srivastava, V.**(2022). Recent Trends in Science and Technology. 978-81-953793-1-6. Department of Chemistry, C.M.P. Degree College, Prayagraj, Krishna Computer Sansthan, Prayagraj (NATIONAL).
22. **Triparhi, M.** (2022). Materials Science future aspects. 979-8-88697-008-1. . Department of Chemistry, C.M.P. Degree College, Prayagraj, Nova Science Publisher, New York. (NATIONAL).
23. **Triparhi, M.** (2022). Physical and Biological Sciences know-how Social Solicitation. 978-81-956345-9-0. Department of Chemistry, C.M.P. Degree College, Prayagraj, Krishna computer sansthan. (NATIONAL).
24. **Tripathi, A.** (2022). Dharmvir Bharti ka Natya Gaurav/Yuddh Vibhishak aur Uttar Paridnam. 978-93-90964-34-5. C.M.P. P.G. College, Hindustani Academy.
25. **Tripathi, A.** (2022). Geospatial Technology and its Applications in Resource Management. 978-81-925799-3-1. CMP College , Disha International Publishing House.
- 26.

B. Review Article

1. Sood U, Dhingra GG, Anand S, Hira P, Kumar R, Kaur J, Verma M, Singhvi N, Lal S, Rawat CD, Singh VK, Kaur J, Verma H, **Tripathi C**, Singh P, Dua A, Saxena A, Phartyal R, Jayaraj P, Makhija S, Gupta R, Sahni S, Nayyar N, Abhaham JS, Somasundaram S, Lata P, Solanki R, Mahato NK, Prakash O, Bala K, Kumari R, Toteja R, Kalia VC, Lal R. 2022. Microbial journey: Mount Everest to Mars. *Indian Journal of Microbiology*, 62:323-337.

2. **Verma, J., Pant H.** and Srivastava P. (2022) The approach of biodiversity conservation through the adoption of different ecosystem services. *Journal of Experimental Zoology*, 25 (2) 101-106, ISSN 0972-00300976-1780.

3.

C. Research paper in journal

1. Agrawal, B. (2022). SaundaryaPrasadhanon me Upasthit Jantu Utpad. *VigyanParishadPrayag*. 373-1200.
2. Agrawal, V., (2022), Babuji Ki Gulabi Samiksha Shaili, *Hindustani*, ISSN No. - 0378391x.
3. Agrawal, V., (2022), Nirala Ki Nari Vishyak Vichardhara, *Hindustani*, ISSN No. - 0378391x.
4. Agrawal, V., (2022), Kavi Pant Ka Prem Aur Saundarya, *Naman*, ISSN No. - 2229-5585.
5. Agrawal, V., (2023). Ranbheri Baj Chuki Virvar Pahino Keshariya Bana., *Hindustani*. 0378-391X.
6. Agrawal, V.,(2022), Barahmasa Ka Prakritik Saundarya, *Hindustani*, ISSN No. - 0378391x.
7. Ahasham,M. (2022). Lady Macbeth's Personaity is highly Masculinized: A Critical Analysis of her character. *RJOI*. 2456-2696.
8. Ali, A., Bhowmik, S., Barman, K.S., Mukhopadhyay, N., Schiewer, E.C., Lloret, F., Meyer, F. and Mukherjee,N. R. (2022). Iron(III) Complexes of a Hexadentate Thioether-Appended 2-Aminophenol Ligand. Redox-Driven Spin State Switch Over. *Inorganic Chemistry*. 0020-1669, <http://doi.org/10.1021/acs.inorgchem.1c03992>.
9. Ali, A., Bhowmik, S., Gupta, S. A., Mukhopadhyay, N. and Mukherjee,N. R. (2022). Controlled C-H bond activation leads to orthometalation and ring-hydroxylation in Ni(II) and Pd(II) complexes of a common tridentate azophenyl-salicylaldimine ligand. *Inorganica Chimica Acta*. 0020-1693, <http://doi.org/10.1016/j.ica.2022.120960>.
10. Ansari, A. U., Sharma, B.K., (2022), Graded S-Artinian Modules and Graded S-secondary Representations, *Palestine Journal of Mathematics*, ISSN No. - 2219-5688. https://pjm.ppu.edu/sites/default/files/papers/PJM_May_%283%292022_175_to_193.pdf
11. Ansari, A. U., Sharma, B.K., Kumar, S.D., Behara, S, (2022), Graded prime ideals attached to a group graded module, *Iranian Journal of Mathematical Sciences and Informatics*, ISSN No. - 2008-9473. <http://dx.doi.org/10.52547/ijmsi.17.2.59>
12. Ansari, U.A. and Sharma, K.B., (2023). Graded S-Noetherian Modules. *International Electronic Journal of Algebra*. 1306-6048, <http://www.ieja.net/papers/accepted-papers.aspx>
13. Bahadur, 2322-0724., (2022), Astik Darshanon Ki Gyanmimansa, *Vangmayam*, ISSN N.o- 2278-0084.
14. Beg, M.Z., Singh, K.P., Singh, P.P., Srivastava, M. and Srivastava, V., (2023), Metal Free Visible Light Mediated Direct C-H Amination of Benzoxazole with Secondary Amines. *Molecular Diversity*. 1381-1991, <https://doi.org/10.1007/s11030-022-10595-2>
15. Beg, M.Z., Singh, P.K., Singh, P.P., Srivastava, M., Srivastava, V., (2023),Metal Free Visible Light Mediated Direct C-H Amination of Benzoxazole with Secondary Amines, *Molecular Diversity*. ISSN No.- 1381-1991. <https://doi.org/10.1007/s11030-022-10595-2>.
16. Bharadwaj, A.S., (2022), Self-Assembly of DNA-Grafted Colloids: A Review of Challenges, *Micromachines*, ISSN No. - 2072-666X. <https://doi.org/10.3390/mi13071102>

17. Bharadwaj, S. A., (2023). Polymer Translocation and Nanopore Sequencing: A Review of Advances and Challenges. International Journal of Molecular Sciences. 1422-0067, <https://doi.org/10.3390/ijms24076153>
18. Bhaskar, H.P., (2022), An Ab Initio Analysis of Structural, optical, Electronic, and Thermal Properties of Cubic SrSnO₃ using Wein2k, East European Journal of Physics, ISSN No.- 2312-4539, <https://doi.org/10.26565/2312-4334-2022-4-16>
19. Bhaskar, H.P., (2022), Formation of self-organized nano-dimensional structures on InP surfaces using ion irradiation and their wettability: A study based on experimental and theoretical concepts of surface, Radiation Physics and Chemistry, ISSN No. - 1879-0895. <https://doi.org/10.1016/j.radphyschem.2022.110353>
20. Biswas, K.P. (2022). Major Policy Implication Arising from the Convergence of Urbanization and Regional. Madhya Bharti.
21. Biswas, K.P. (2022). Participation of Women in Biodiversity Conservation:A Case Study of Sundarban Biosphere Reserve,West Bengal,India. Research Review Journal of Social Science. Vol-02.No-02.30-38. ISSN2583-2867.
22. Chaudhary, R., (2022), Online siksha evam balko ka samajikaran, Shodh Disha 60, ISSN No.- 0975-735X. www.hindisahityaniketan.com
23. Chaudhary, R.,(2022),Nathpanth Darshan Evm Yoga: Ek Addhyan, Paarmitaa, ISSN No. - 0975-2560. <https://drive.google.com/file/d/1ru8vL9WJWfjQ3O6n4c-cTTSTcnYsKEhC/view>
24. Chaurasia, H., Singh, V. K., Mishra, R., Rai, P. K., Choure, K. and Pandey, A. (2022). Molecular modelling, DFT, molecular dynamics simulations, synthesis and antimicrobial potential studies of heterocyclic nucleoside mimetics. Journal of Molecular Structure. Journal of Molecular Structure. <http://doi.org/10.1016/j.molstruc.2022.134071>.
25. Chaurasia,H., Singh, V., Mishra, R., Choure, K. and Pandey, A. (2022). Molecular modelling, DFT, molecular dynamics simulations, synthesis and antimicrobial potential studies of heterocyclic nucleoside mimetics. Journal of Molecular Structure. 2046-2069, <http://doi.org/10.1016/j.molstruc.2022.134071>.
26. Chawla, P., Pandey, P.A., Kumari, P. and Tripathi, M. (2022). Low- cost and efficient counter electrodes for solid-state natural dye- sensitized solar cells. springer publication. 0021-891X, <https://doi.org/10.1007/s10800-022-01796-6>
27. Das, S. and Lal, K. (2022). Particulate pollutants have deleterious effect on health as Conference Proceedings. Environment and Social Development Association.
28. Das, S., Lal, K., Kumar,R. and Shukla, K.A. (2022). Effect of Black berry leaf ash on hydration of ordinary Portland cement. Vigyan Anusandhan Patrika, Vigyan Parishad Prayag.
29. Das, S., Lal, K., Kumar,R. and Shukla, K.A. (2022). Hydration studies of white Portland cement with Black berry leaf ash. Vigyan Anusandhan Patrika, Vigyan Parishad Prayag.
30. Deenanath, (2022), Aajeevak raidas ka begampura ek naye Bharat ki Khoj, Praxis, ISSN No. - 2481-6675.
31. Deenanath., (2023). Satya pareshan ho sakta hai paraast nahin. Bahuri nahi aavna. 2320-7604.
32. Dhakte, P., Kandhol, N., Raturi, G., Ray, P., Bhardwaj, A., Srivastava, A., Kaushal, L., Singh, A., Pandey, S., Chauhan, D.K., Dubey, N.K., Sharma, S., Singh, V.P., Sahi, S., Grillo, R., Peralta-Videa, J., Deshmukh, R. and Tripathi, D.K. (2022). Silicon nano forms in crop improvement and stress management. Chemosphere. 0045-6535, <https://www.sciencedirect.com/science/article/abs/pii/S0045653522016587>
33. Dubey S, Malviya S and Pant H, (2022), Study of Spider diversity at Central Ordinance Depot (COD), Estate, Jabalpur , MP, Indi, Indian Journal of Scientific Reseaech, ISSN No. - 2250-0138. DOI: <https://10.32606/IJSR.V12.11.00004>.

34. Fatima, A., Ali, A., Ranjan, R., Verma, I., Muthu, S., Siddiqui, N., Garg, P. and Javed, S. (2022). Experimental Spectroscopic, DFT, Molecular Docking, and Molecular Dynamics Simulation Investigations on m-Phenylenediamine (Monomer and Trimer). *Polycyclic Aromatic Compounds*. 15635333, 10406638, <http://doi.org/10.1080/10406638.2022.2150655>.
35. Fatima, A., Khanum, G., Srivastava, K.S., Bhattacharya, P., Ali, A., Arora, H., Siddiqui, N. and Javed, S., (2023). Exploring Quantum Computational, Molecular Docking and molecular dynamics simulation with MMGBSA studies of ethyl-2-amino-4-methylthiophene-3-carboxylate. *Journal of Biomolecular Structure and Dynamics*. 1538-0254, <https://doi.org/10.1080/07391102.2023.2180667>.
36. Gahlout P, Tripathi D K, Gupta R, Singh V P., (2023), Tsw: an NLR protein that keeps viruses away, *Plant Cell Reports*, ISSN No. - 1432-203X. <https://link.springer.com/article/10.1007/s00299-023-03004-x>
37. Gupta, A. (2022). Molecular interaction study of amino acids in aqueous glucose solution at different temperatures. *Indian J.Sci.Res.* 0976-2876, <https://doi.org/10.32606/IJSR.V13.11.00025>.
38. Gupta, K., Gupta, S., (2022), महिलासशक्तिकरण: एकशैक्षणिकआयाम, *International Research Journal of Management Sociology & Humanities*, ISSN No.- 22779809. <http://www.irjmsh.com/abstractview/14716>
39. Jailyang, S.A., (2023). Bharat mein phaila corona mahamari par ek samajshastriya dristikon. *Vidya varta Maharashtra*. 23199318.
40. Kanaujiya, R., Sahu, K.D., Shankar, V. and Srivastava, S.G. (2022). Synthesis, characterization of Ru(III) macrocyclic complex with hirshfeld analysis and drug likeness study. *Materials Today: Proceedings*. 2214-7853, <https://www.sciencedirect.com/science/article/pii/S2214785322024464>
41. Kandhol, N., Bansal, R., Parveen, N., Singh, V.P., Chauhan, D.K., Sonah, H., Sahi, S., Grillo, R., Peralta-Videa, J., Deshmukh, R. and Tripathi, D.K. (2022). Nanoparticles as a potential protective agent for arsenic toxicity alleviation in plants. *Environmental Pollution*. 0269-7491, <https://www.sciencedirect.com/science/article/abs/pii/S0269749122001014>
42. Kandhol, N., Singh, V.P., Herrera-Estrella, L., Tran, L.S.P. and Tripathi, D.K. (2022). Arsenite: the umpire of arsenate perception and responses in plants. *Trends in Plant Science*. 1360-1385, [https://www.cell.com/trends/plant-science/fulltext/S1360-1385\(22\)00034-6#:~:text=Arsenite%3A%20the%20umpire%20of%20arsenate%20perception%20and%20responses%20in%20plants,-Nidhi%20Kandhol&text=Arsenite%20regulates%20the%20uptake%20and%20study%20by%20Navarro%20and%20colleagues](https://www.cell.com/trends/plant-science/fulltext/S1360-1385(22)00034-6#:~:text=Arsenite%3A%20the%20umpire%20of%20arsenate%20perception%20and%20responses%20in%20plants,-Nidhi%20Kandhol&text=Arsenite%20regulates%20the%20uptake%20and%20study%20by%20Navarro%20and%20colleagues).
43. Kandhol, N., Singh, V.P., Peralta-Videa, J., Corpas, F.J. and Tripathi, D.K. (2022). Silica nanoparticles: the rising star in plant disease protection. *Trends in Plant Science*. 1360-1385, <https://www.sciencedirect.com/science/article/abs/pii/S136013852100282X>
44. Kandhol, N., Singh, V.P., Wang, Y., Chen, Z.H. and Tripathi, D.K. (2022). Ca²⁺ sensor-mediated ROS homeostasis: defense without yield penalty. *Trends in Plant science*, 1360-1385, <https://www.sciencedirect.com/science/article/abs/pii/S1360138522001418>
45. Kandhol, N., Singh, V.P., Ramawat, N., Prasad, R., Chauhan, D.K., Sharma, S., Grillo, R., Sahi, S., Peralta-Videa, J. and Tripathi, D.K. (2022). Nano-priming: Impression on the beginner of plant life. *Plant Stress*, 2667-064X, <https://agris.fao.org/agris-search/search.do?recordID=DJ20220771803>
46. Kandol, N., Singh, V. P., Estrella, L. H., Trans, S. P Loam. and Tripathi, D.K. (2022). Nanocarrier spray: a nontransgenic approach for crop engineering. *Trends in Plant science*, 1360-1385, [https://www.cell.com/trends/plant-science/fulltext/S1360-1385\(22\)00338-7](https://www.cell.com/trends/plant-science/fulltext/S1360-1385(22)00338-7)
47. Khare, S.P. (2022). Child with Rights. *International Journal of Research and Analytical Reviews (IJRAR)*. E-ISSN 2348-1269, <http://doi.one/10.1729/Journal.31848>
48. Khare, S.P. (2022). ICT: Use, Views and Impact. *Scholarly Research Journal for Humanity Science and English Language*. E-ISSN: 2348-3083, DOI: <https://doi.org/10.21922/srjhsl.v10i53.11648>

49. Khare, S.P. (2022). Udhamita se Aatmnirbhar Bhartiya Mahilaye. Dristikon, National Journal, Vol. 14, Issue 5. ISSN: 0975-119X.
50. Kumar, A. (2022). Fast Moving Consumer Goods Sector go "Green". International Journal of All Research Education & Scientific Methods, Volume 10 Issue 8. 2455-6211.
51. Kumar, A. (2022). Green Marketing Its Impact on Global Market. Green Marketing Its Impact on Global Market. 2456-4184, <https://ijnrd.org/viewpaperforall.php?paper=IJNRD2205005>.
52. Kumar, A. (2022). Pricing Strategy to FMCG company: With Special Reference to Patanjali Ayurved Limited. Journal of Emerging Technologies and Innovative Research Volume 9 Issue 6. 2349-5162.
53. Kumar, A. and Verma, K.A., (2023). सामाजिक जीवन में शोधन तकिके मददे : आदरिासीअध्ययनके विशेषसंदर्भमें. Shodh Disha. 0975735X.
54. Kumar, A., Singh, P., Kumar, R., Yadav, P., Jaiswal, A. and Tewari, K.A. (2022). Experimental and Theoretical Study for Conformational Stability of Triazinone Fleximers: Quantitative Analysis for Intermolecular Interactions. Chemistryselect. 2365-6549, Accepted: slct.202203862.
55. Kumar, C. Upadhyay, S., (2022), केँ द्रराज्यसंबंध म ेराज्यपालकीभूहमका, The Original Source, ISSN No.- 2319-6297.
56. Kumar, J. (2022). Child with Rights. International Journal of Research and Anayatical Revies (IJRAR), Vol.9, N.4, Page No. 100-111. 2348-1269.
57. Kumar, J. (2022). Child with Rights. International Journal of Research and Analytical Reviews (IJRAR). E-ISSN 2348-1269, <http://doi.one/10.1729/Journal.31848>
58. Kumar, J. (2022). Cyberbullying: Vartman Dasha evam Roktham. International Journal of Research and Analytical Reviews (IJRAR). E-ISSN 2348-1269. DOI: <http://doi.one/10.1729/Journal.32633>
59. Kumar, J. (2022). ICT: Use, Views and Impact. Scholarly Research Journal for Humanity Science & English Language, Vol.10/53, Page No.13:464-475. 2348-3083.
60. Kumar, J. (2022). ICT: Use, Views and Impact. Scholarly Research Journal for Humanity Science and English Language. -ISSN: 2348-3083, DOI: <https://doi.org/10.21922/srjhsel.v10i53.11648>
61. Kumar, J. (2022). Udhamita se Aatmnirbhar Bhartiya Mahilaye. Dristikon, National Journal, Vol. 14, Issue 5. ISSN: 0975-119X.
62. Kumar, M. (2022), Srimagbhagavatgeeta mein Gyanyoga Ka Swaroop evam Mahatmya, Vangmayam, ISSN No. - 2278-0084.
63. Kumar, M., Ahmad, S. and Ali, A. (2022). Catalytic reactivity supported by redox-active ligands framing: A Mini review. Russian journal of Inorganic Chemistry. 1531-8613, <http://doi.org/10.1134/S0036023622100278>.
64. Kumar, R., (2022), Amplitude nth Power Squeezing of radiation in interaction of two two-level atoms with single mode coherent radiation, Indian Journal of Scientific research, ISSN No.- 2250-0138. https://www.ijsr.in/upload/1460489696Chapter_6.pdf
65. Kumar, R., (2022), Characterization of toxic substances present in smoking tobacco using different spectroscopic techniques, Journal of Laser Applications, ISSN No. - 1938-1387. <https://doi.org/10.2351/7.0000638>
66. Kumar, R., (2022), Higher Order Sub - Poissonian Statistics in interaction of light with non -absorbing non -linear kerr medium, Indian Journal of Scientific research, ISSN No.- 2250-0138. https://www.ijsr.in/upload/2038251174Chapter_2.pdf
67. Kumar, R., (2022), Investigation of Hazardous Materials in Firecrackers using LIBS Coupled with a Chemometric Method and FTIR Spectroscopy, Defence Science Journ, ISSN No. - 0011-748X. <https://doi.org/10.14429/dsj.72.17836>
68. Kumar, R., (2022), Mineralogical application of LIBS: Elemental characterization of idiochromatic, allochromatic and pseudo-chromatic stones, Journal of Optics, ISSN No. - 0974-6900. <https://doi.org/10.1007/s12596-022-00870-8>

69. Kumar, R., (2022), New Insights on Modern Age Coins by Calibration-Free Laser-Induced Breakdown Spectroscopy Method and Chemometric Approaches, Journal of Applied Spectroscopy, ISSN No. - 0021-9037. <https://doi.org/10.1007/s10812-022-01425-2>
70. Kumar, R., (2022A) Quick Analysis of Various Elements (Heavy) in Sand Collected from the Topical River (Ganga and Yamuna) Using LIBS Coupled with Multivariate Technique, National Academy Science Letters, ISSN No. - 0250-541X. <https://doi.org/10.1007/s40009-022-01163-1>
71. Kumar, R., Lal, K., Das, S., Shukla, A.K., (2023), Developing ultra-high performance White Portland cement with a low environmental effect using silica-rich white sand, A Journal for New Zealand Herpetology. ISSN No. - 2230 5807. <http://biogecko.co.nz/>.
72. Kumar, R., Lal, K., Das, S., Pandey, A. and Shukla, K.A. (2022). Effect of Black berry leaf ash on the hydration of ordinary Portland cement. Vigyan Parishad Anushandhan Patrika Peer re-viewed. 1-8. 0505-5806.
73. Kumar, R., Lal., K., Das, S., Shukla, A.K., (2023), Developing ultra-high performance White Portland cement with a low environmental effect using silica-rich white sand, A Journal for New Zealand Herpetology. ISSN No.- 2230 5807. <http://biogecko.co.nz/>
74. Kumar, R., Lal., K., Das, S., Shukla, A.K., (2023), Hydration studies of Mango leaf ash blended with Ordinary Portland cement, A Journal for New Zealand Herpetology. ISSN No.- 2230 5807. <http://biogecko.co.nz/>
75. Kumari, P., Tripathi, M. and Chawla, P. (2022). Efficient natural dye-sensitized solar cells from PVDF based polymer electrolyte filler with layered graphite. Degruyter Publisher. 2195-8556, <https://doi.org/10.1515/ijmr-2021-8638>
76. Kumari, P., Tripathi, M. and Chawla, P. (2022). New trends in carbon nanostructured based counter electrode for dye sensitized solar cell: A review. Journal of Applied Sciences. 2165-3917, [10.3923/jas.2022.48.54](https://doi.org/10.3923/jas.2022.48.54)
77. Kumari, P., Pandey, P.A., Awasthi, K., Tripathi, M. and Chawla, P. (2022). Development of Polymer Electrolyte based on Graphite/MWNTs Fillers for Sustainable Dye Sensitized Solar Cell. Chemical Papers. 2585-7290, <https://doi.org/10.1007/s11696-022-02439-y>
78. Lal, K., Kumar, R., Das, S., Pandey, A. and Shukla, K.A. (2022). Effect of Black berry leaf ash on the hydration of ordinary Portland cement. Vigyan Parishad Anushandhan Patrika Peer re-viewed. 7-13. 0505-5806.
79. Lal, K., Kumar, R., Shukla, A.K., Das, S., (2023), Hydration studies of Mango leaf ash blended with Ordinary Portland cement, A Journal for New Zealand Herpetology. ISSN No.- 2230 5807. <http://biogecko.co.nz/>
80. Maurya, M.K., (2022), An investigation of ornamental fishes on stress parameter of human beings, J. Exp. Zool. India, ISSN No.- ISSN No.- 23945303.
81. Maurya, S., Illiath, M., (2022), Religion Conversion and community Development of rural people in Pachdeora Village, B Aadhar, ISSN No. - 2278-9308. www.aadharsocial.com
82. Mishra V, Gahlowt P, Singh S, Dubey N K, Singh P S, Tripathi D K, Singh V P., (2023), GABA: a key player of abiotic stress regulation, Plant signalling, ISSN No. - 1559-2316. <https://www.tandfonline.com/doi/full/10.1080/15592324.2022.2163343>
83. Mishra V, Gahlowt P, Singh S, Dubey N K, Singh P S, Tripathi D K, Singh V P., (2023), Gaba and Nitric Oxide Reduce Asv Toxicity in Tomato and Brinjal Seedlings by Regulating Sulfur Assimilation and Proline Metabolism, SSRN Electronic Journal, ISSN No. - 1556-5068. https://papers.ssrn.com/sol3/papers.cfm?abstract_id=4374318
84. Mishra, M., Srivastava, V., Singh, K. P. and Singh, P.P., (2023). Visible-light driven eosin Y catalyzed C(sp²)-H functionalization/C-O bond formation for synthesis of benzoxazoles. Molecular Diversity. 1381-1991, <https://doi.org/10.1007/s11030-022-10595-2>.

85. Mishra, M., Srivastava, V., Singh, P.K., Singh, P.P., (2023), Visible-light driven eosin Y catalyzed C(sp²)-H functionalization/C-O bond formation for synthesis of benzoxazoles, Croat. Chem. Acta. DOI: <https://10.5562/cca3927>.
86. Mishra, P., (2022) UTTAR PRADESH GANGSTERS AND ANTI-SOCIAL ACTIVITIES (PREVENTION) ACT, 1986 VIS-À-VIS RIGHT(S) OF ACCUSED, JOURNAL OF THE MAHARAJA SAYAJIRAO UNIVERSITY OF BARODA, ISSN No. - 0025-0422. https://drive.google.com/file/d/113i0t3NaVWAEDAB6dKGKC2ISQQzuc3CP/view?usp=share_link
87. Mishra, P., (2022), AN ANALYTICAL VIEW AT THE PROBLEM OF MEDICAL NEGLIGENCE IN INDIA, JOURNAL OF THE ORIENTAL INSTITUTE, ISSN No. - 0030-5324. https://drive.google.com/file/d/113i0t3NaVWAEDAB6dKGKC2ISQQzuc3CP/view?usp=share_link
88. Mishra, P., (2022), INDIAN CONSTITUTION AND THE HUMAN RIGHT TO ACCESS SAFE DRINKING WATER, NIU INTERNATIONAL JOURNAL OF HUMAN RIGHTS, ISSN No. - 2394-0298. https://drive.google.com/file/d/113i0t3NaVWAEDAB6dKGKC2ISQQzuc3CP/view?usp=share_link
89. Mishra, P., (2022), LEGAL INSIGHT INTO CRYPTO-CURRENCY, JME, ISSN No. - 2229-5348. https://drive.google.com/file/d/113i0t3NaVWAEDAB6dKGKC2ISQQzuc3CP/view?usp=share_link
90. Mishra, P., (2023). INDIAN POSITION ON WRONGFUL CONVICTIONS: HOW CAN STATE UNDO THE HARM?. NIU INTERNATIONAL JOURNAL OF HUMAN RIGHTS. 2394-0298. https://drive.google.com/file/d/113i0t3NaVWAEDAB6dKGKC2ISQQzuc3CP/view?usp=share_link
91. Mishra, P., (2023). STUDY OF INDIA'S CHILD LABOUR REGULATIONS AND RELATED ISSUES. JOURNAL OF THE ORIENTAL INSTITUTE. 0030-5324, https://drive.google.com/file/d/113i0t3NaVWAEDAB6dKGKC2ISQQzuc3CP/view?usp=share_link
92. Mishra, V., Singh, P., Kushwaha, B.K., Tripathi, D.K., Corpas, F.J. and Singh, V.P. (2022). HPCA1 and HSL3: two plasma membrane proteins that probably cooperate to modulate H₂O₂ signalling under drought conditions. Plant Growth Regulation, 1573-5087, <https://link.springer.com/article/10.1007/s10725-022-00829-6>
93. Mishra, V., Singh, S., Dubey, K. N., Singh, S., Rai, M., Tripathi, K. D. and Singh, P. V. (2022). How is UVR8 relevant in plants? New evidence. Plant Growth Regulation, 1573- 5087, [https://link.springer.com/article/10.1007/s10725-022-00939-1#:~:text=UVR8%20further%20interacts%20with%20the,cotyledon%20enlargement%20\(Yang%20et%20al.](https://link.springer.com/article/10.1007/s10725-022-00939-1#:~:text=UVR8%20further%20interacts%20with%20the,cotyledon%20enlargement%20(Yang%20et%20al.)
94. Nisa, Z., (2022), Asrarul Haq Majaz: Naya Zawiya e Nazar, Sabaq e Urdu, ISSN No. - 2321-1601. <http://www.sabaqurdu.com/>
95. Nisa, Z., (2022), Insani Qadren aur aaj ka Muashra Zawiya e Nazar, Sabaq e Urdu, ISSN No. - 2321-1601. <http://www.sabaqurdu.com/>
96. Nisa, Z., (2022), Sajjad zaheer ka tanqeedi Rawaiya, Sabaq e Urdu, ISSN No. - 2321-1601. <http://www.sabaqurdu.com/>
97. Nisa, Z., (2022), Urdu Adab aur Nai samaji Fikryaat Zawiya e Nazar, Sabaq e Urdu, ISSN No. - 2321-1601. <http://www.sabaqurdu.com/>
98. Nisa, Z., (2023). Naat Aur syed Tufail Ahmad Madni Ka ishq e resalat. Pesh Raft. 2349-3437.
99. Pandey, A. (2022). Bhartiya Vaigyanik Mahilayein. Vigyan. 14-20. 373-1200.
100. Pandey, A. (2022). Prakash Pradushan. Vigyan. 7-10. 373-1200.
101. Pandey, D., Narvi, S. S., Kumar, R. and Marek, J. (2022). 'Quantitative inter-molecular interactions analysis and magnetic properties of thiocyanatoiron(II) complex with nicotinamide ligand. Russian Journal of Inorganic Chemistry. <https://link.springer.com/article/10.1134/S0036023622100357>

102. Pandey, D., Narvi, S.S., Kumar, R. and Marek, J. (2022). Quantitative Intermolecular Interactions Analysis and Magnetic Properties of Thiocyanatoiron(II) Complex with Nicotinamide Ligand. Russian Journal of Inorganic Chemistry. 1531-8613, <https://link.springer.com/article/10.1134/S0036023622100357>.
103. Pandey, S. K., (2022), Gandhian Economic Philosophy in the 21st Century, Madhya Bharti, ISSN No.- 0974-0066.
104. Pandey, S. K., Bharati, A., (2022), भारतकी "नेबरहुडफर्स् " पॉहलसी 2014 के बाद भारतनेपालसंबंधका एक हिश्लेषणात्मक अिल कन, अहधगमश धपहिका, ISSN No.- 2394-773X.
105. Prakash, S. and Chaturvedi. (2023). Properties of modules and rings satisfying certain chain conditions. Southeast Asian Bulletin of Mathematics. 0219-175X(online), 0129-2021(print).
106. Prakash, S., Chaturvedi, A.K., (2022), On some classes of modules related to chain conditions, Palestine Journal of Mathematics, ISSN No. - 2219-5688. <https://pjm.ppu.edu/>
107. Prakash, S., Chaturvedi, A.K., (2022) Essentially iso-retractable modules and rings, Carpathian Mathematical Publications, ISSN No. - 2075-9827(Print), 2313-0210(Online). <https://scimagojr.com>
108. Prakash, V., Rai, P., Sharma, N.C., Singh, V.P., Tripathi, D.K., Sharma, S. and Sahi, S. (2022). Application of zinc oxide nanoparticles as fertilizer boosts growth in rice plant and alleviates chromium stress by regulating genes involved in regulating oxidative stress. Chemosphere. 0045-6535, <https://www.sciencedirect.com/science/article/abs/pii/S0045653522010475>
109. Rai, N.K., (2022), Elemental Laser-Plasma Analysis of Pointed Gourd Leaves for Diabetes Management, Foundations, ISSN No. - 2673-9321. <https://doi.org/10.3390/foundations2040066>
110. Rai, P., Singh, V.P., Sharma, S., Tripathi, D.K. and Sharma, S. (2022). Iron oxide nanoparticles impart cross tolerance to arsenate stress in rice roots through involvement of nitric oxide. Environmental Pollution, 0269-7491, <https://pubmed.ncbi.nlm.nih.gov/35490999/>
111. Raje, A. (2022). 4-Koraon tehsil me bhumigat jal parivartan ke karan evm prabhav, Journal of Humanities. Journal of Humanities and Culture. ISSN:2393-8285.
112. Samim A.R., Singh V.K., Vaseem H. (2022) Assessment of hazardous impact of nickel oxide nanoparticles on biochemical and histological parameters of gills and liver tissues of *Heteropneustes fossilis*. Journal of Trace Elements in Medicine and Biology 74:127059. doi: [10.1016/j.jtemb.2022.127059](https://doi.org/10.1016/j.jtemb.2022.127059) (Impact factor 3.995)
113. Samim A.R., Singh V.K., Vaseem H., (2022), Assessment of hazardous impact of nickel oxide nanoparticles on biochemical and histological parameters of gills and liver tissues of *Heteropneustes fossilis*, Journal of Trace Elements in Medicine and Biology. doi: <https://doi.org/10.1016/j.jtemb.2022.127059>.
114. Sangeeta. (2022). Evaluation System based on Choice Based Credit System in New Education Policy-2020. Aadhar – Peer Reviewed & Refereed Indexed, September-2022, Issue-370 [CCCLXX]. 2278-9308.
115. Sangeeta. (2022). Rashtriya Shiksha Neeti-2020 ke sandarbh me vikapl aadharit credit pranali ke samaksh chunautiya evam sambhavnayen. Swadeshi Research Foundation & Monthly Journal of Multidisciplinary Research, International Peer Reviewed, Referred, Indexing, Vol. No. 9, No. 9, No.12. 2394-3580.
116. Sangeeta. (2022). Rashtriya Shiksha Niti 2020 aur Adhyapak. International Journal of Social Science & Management Studies, Vol. 8, No 11. ISSN: 2454-4655.
117. Sangeeta. (2022). मदिलसशजतिकरण: दलमिदिलओकेसूम े. B Aadhar journal Issue No. (CCLXL111)342. ISSN-2278-9308.
118. Sarma, K., Kumar, N., Pandey, A., Halder, N.C., Das, D. and Kant, R. (2022). Heterocystous Cyanoprokaryotes: *Anabaena Bory de Saint-Vincent* et Flahault and *Trichormus (Ralfs) de Saint-Vincent* et Flahault

- Komárek et Anagnostidis (Nostocaceae, Nostocales) from Tripura, India. Journal of Plant Science and Research. 2349-2805, <https://www.opensciencepublications.com/fulltextarticles/JPSR-2349-2805-9-224.html>
119. Sharma, A., Kapoor, D., Gautam, S., Landi, M., Kandhol, N., Araniti, F., Ramakrishnan, M., Satish, L., Singh, V.P., Sharma, P. and Bhardwaj, R. (2022). Heavy metal induced regulation of plant biology: Recent insights. *Physiologia Plantarum*, 0031-9317, <https://onlinelibrary.wiley.com/doi/abs/10.1111/ppl.13688>
120. Sharma, A., Mishra, K., Chaurasia, H., Kumar, R., Lawrence, R., Lawrence, K. and Pandey, A., (2023). Antioxidant potential of spices and vitamins synergistically. *international Journal of Emerging Technologies and Innovative Research*. 2349-5162. <http://doi.one/10.1729/Journal.32649>.
121. Sharma, A., Mishra, K., Chaurasiya, H., Kumar, R., Lawrence, R., Lawrence, K., and Pandey, A., (2023), *International Journal of Emerging Technologies and Innovative Research*. ISSN No.- 2349-5162. <http://doi.one/10.1729/Journal.32649>.
122. Siddiqui, M.H., Khan, M.N. and Singh, V.P. (2022). Hot and dry: how plants can thrive in future climates. *Plant Cell Reports*. 0721-7714, <https://link.springer.com/article/10.1007/s00299-022-02843-4>
123. Singh S, Dubey N K, Tripathi D K, Gupta R, Singh V P., (2023), Nitric oxide and hydrogen peroxide mediated regulation of chromium (VI) toxicity in wheat seedlings involves alterations in antioxidants and high affinity sulfate transporter, *Plant science*. ISSN No. - 1873-2259. <https://www.sciencedirect.com/science/article/abs/pii/S0168945223001140>
124. Singh, A. (2022). A Comparative Study of Government and Private Elementary School Teachers English Subject Knowledge and Classroom Teaching Competency. *Shodh Drishti*, Vol. 13, No. 11. ISSN: 0976-6650.
125. Singh, A. (2022). Aatm Nirbhar Bharat- Gramin Jivan me Digital India ki Bhumika. *Dristikon, National Journal*, Vol. 14, Issue 5. ISSN: 0975-119X.
126. Singh, A., Yadav, G., (2022), कृषिीयसिय गकादहक्षणएहशयाईअनुभिएिंदक्षेसकीप्रासंहगकता, *Research Reinforcement*, ISSN No.- 2348-3857. <https://researchreinforcement.com/issue-may-2022/october-2022-hindi/1.pdf>
127. Singh, D. (2022). Feminism in the novel Mrs. Dalloway By Virginia Woolf. *IJCRT*. 2320-2882, <https://drive.google.com/file/d/1jTZBMcY7LCTCR4o2sW89jLN0Y2uRJcxq/view?usp=sharing>
128. Singh, K. D. (2023). उच्चाथलमकस्िपरकारितिशक्षकीकोयसितयकदक्षिकाअध्ययन. *International Journal of Research and Analytical Reviews (IJRAR)*. E-ISSN: 2348-1269.
129. Singh, K. N., (2023). Manmathnath Gupta: Ek Sahityakar ka krantikari jeevan. *Hindustani*. 0378-391X.
130. Singh, K.D. (2022). 21िशिदकोचनतियाऔरशक्षकीकयसितयकदक्षिका. *Shodh Drishti*. ISSN:0976-6650.
131. Singh, K.D. (2022). Mission Prerna- An Overview. *Universal Review*. 2277-2723.
132. Singh, M. (2022). Relative stability and species formation of Zn(II) ternary complexes involving L- tryptophan, L-Citrulline, L-glutamine with biologically active nucleobases Uracil and Thymine in solution. *Materials Today: Proceedings*. ISSN 2214-7853, <https://doi.org/10.1016/j.matpr.2021.12.042>
133. Singh, P., Mishra, V., Tripathi, D.K., Corpas, F.J. and Singh, V.P. (2022). RIPK: a crucial ROS signaling component in plants. *Trends in Plant science*, 1360-1385, <https://www.sciencedirect.com/science/article/abs/pii/S1360138521003447>
134. Singh, P.P., Singh, J., Srivastava, V., (2023), Visible-light acridinium based organophotoredox catalysis in late-stage synthetic applications, *RSC Adv.* DOI: <https://doi.org/10.1016/j.tet.2023.133245>
135. Singh, P.P., Sinha, S., Pandey, G. and Srivastava, V. (2022). Molybdenum disulfide (MoS₂) based photoredox catalysis in chemical transformations. *RSC Advances*. 2046- 2069, <https://doi.org/10.1039/d2ra05695j>.

136. Singh, P.S., Srivastava, V., Singh, K.P. and Singh, P.P., (2023). Visible-light induced eosin Y catalysed C(sp²)-H alkylation of carbonyl substrates via direct HAT. *Tetrahedron*. DOI: <http://doi.org/10.5562/cca3927>.
137. Singh, P.V., Nidhar, M., Yadav, P., Kumar, R., Sonker, P. and Tewari, K.A. (2022). Design, synthesis, molecular modelling of heterodimer and inhibitors of α -amylase as hypoglycemic agents. *Molecular Diversity*. 1381-1991, <https://link.springer.com/article/10.1007/s11030-022-10414-8>.
138. Singh, S., (2022), Bhartiya swantrata aandolan me patrakarita ka yogdan, Hindustani, ISSN No. – 0378391x.
139. Singh, S., and Purwar, V. (2022). Role of Algae in Cosmetics. *International Journal of Creative Research Thoughts*. 2320-2882, <https://ijcrt.org/papers/IJCRT22A6744.pdf>
140. Singh, S., and Soni, K. (2022). Potential Applications of Algae for High Value-added Products. *International Journal of Creative Research Thoughts*. 2320-2882, <https://ijcrt.org/papers/IJCRT2207171.pdf>
141. Singh, S., Dubey, N.K. and Singh, V.P. (2022). Nitric oxide and hydrogen peroxide independently act in mitigating chromium stress in *Triticum aestivum* L. seedlings: Regulation of cell death, chromium uptake, antioxidant system, sulfur assimilation and proline metabolism. *Plant Physiology and Biochemistry*, 0981-9428, <https://pubmed.ncbi.nlm.nih.gov/35569168/>
142. Singh, S., Maurya, P. and Soni, K. (2022). Microalgae and Cyanobacteria for Food Applications. *Journal of Emerging Technologies and Innovative Research*. 2349-5162, <https://www.jetir.org/papers/JETIR2212380.pdf>
143. Singh, S., Maurya, P., & Soni, K., (2023), Algal Omics: Showcasing the Diversity of Bio-Products Synthesized by Algae Cells, *International Journal of Creative Research Thoughts*, ISSN No.- 2456-4184. <https://ijcrt.org/papers/IJCRT2301373.pdf>.
144. Singh, S., Maurya, P., & Soni, K., (2023), Anticancer Activity of Silver Nanoparticles, *International Journal of Pharmaceutical Research and Applications*, ISSN No. - 2249-7781. https://www.ijprajournal.com/?gclid=CjwKCAjw9J2iBhBPEiwAErwpeXuw_XAa_m5eDYXMbx_ZNg4Dv_TX6DYHU3VyoXqX1RtcAtnq2I-04dRoC1FUQAvD_BwE
145. Singh, S., Maurya, P., & Soni, K., (2023), Nanoparticles: Their Classification, Types and Properties, *International Journal of Innovative Research in Technology*, ISSN No.- 2309-6002. <https://www.ijirts.org/>.
146. Singh, S., Maurya, P., & Soni, K., (2023), Techniques for Nanoparticles Characterization, *International Journal of Novel Research and Development*, ISSN No.- 2456-4184. https://www.ijnrd.org/index.php?gclid=CjwKCAjw9J2iBhBPEiwAErwpeQz6EdOb4QNjZdusVvNHay_oyRTNsvYSYww7wFSVhGB8IfzObgYrMxxoCi74QAvD_BwE
147. Singh, S., Maurya, P., & Soni, K., (2023), Utilization of Algae for the Green Synthesis of Silver Nanoparticles and Their Applications, *American Journal of Nano Research and Applications*, ISSN No. - 2575-3738. <https://journalseeker.researchbib.com/view/issn/2575-3738>.
148. Singh, S., Sharma, A., Pandey, A., and Agrawal, B., (2023), Comparative Studies on Antioxidant Activity of Flowers, Leaves, Bark, Fruits and Heartwood of the *Nyctanthus arbor-tristis* L, *International Journal of Emerging Technologies and Innovative Research*, ISSN No.- 2349-5162. <http://doi.org/10.1729/Journal.33322>.
149. Singh, S.K., Husain, T., Suhel, M., Prasad, S.M. and Singh, V.P. (2022). Hydrogen sulphide ameliorates hexavalent chromium toxicity in two cereal crops: Role of antioxidant enzymes and proline metabolism. *Plant biology*. 1438-8677, <https://onlinelibrary.wiley.com/doi/abs/10.1111/plb.13413>
150. Singh, S.K., Suhel, S., Husain, T., Prasad, S.M. and Singh, V.P. (2022). Hydrogen sulfide manages hexavalent chromium toxicity in wheat and rice seedlings: The role of sulfur assimilation and ascorbate-glutathione cycle. *Environmental Pollution*, 0269-7491,

- https://www.researchgate.net/publication/360764072_Hydrogen_sulfide_manages_hexavalent_chromium_toxicity_in_wheat_and_rice_seedlings_The_role_of_sulfur_assimilation_and_ascorbate-glutathione_cycle
151. Singh, S.P., Srivastava, V., Singh, P.K., Singh, P.P., (2023), Visible-light induced eosin Y catalysed C(sp²)-H alkylation of carbonyl substrates via direct HAT, Tetrahedron. DOI: <https://10.5562/cca3927>.
 152. Singh, U. (2022). Analysis of Kulbari's economic position in the northwest border villages of Iran (a study of Paveh border villages). *Geo Journal*, Springer, volume 87. 0974-0066.
 153. Singh, U. (2022). Classification of Geography and its implication. Rest publishers, volume 1. ISBN:978-81-956353-7-5.
 154. Singh, U., Oilseedcropnet: discriminating edible oil Seedcrops using planet scope temporal dataset". *Asian Journal of Geoinformatics*.
 155. Singh, V. K., Chaurasia, H., Mishra, R., Srivastava, R., Yadav, A. K., Dwivedi, J., Singh, P. and Singh, R. K. (2022). COVID-19: Pathophysiology, Transmission and Drug Development for Therapeutic Treatment and Vaccination Strategies. *Current Pharmaceutical Design*. BenthamScience Publisher. 2211-2233, dx.doi.org/10.2174/1381612828666220729093340
 156. Singh, S. (2022). Bhartiya bodh ki dristhi se jaisi ka mulyankan. *Hindustani*. 0378391x.
 157. Singh, S. (2022). Rasmirathi aadhunik sandarbh. *Prayag path*. 0378391x.
 158. Singh, S. (2022). Teen upanyas teen jameene. *Vagarth*. 23941723.
 159. Sinha, K. M. (2022). Cement Industry in India: Challenges and Prospects. *International Journal of Creative Research Thoughts*, Volume 10 Issue 8, August. 2320-2882, <http://doi.one/10.1729/Journal.31382>
 160. Sinha, K. M. (2022). Contribution of Cement Industry in Economic Development of India. *International Journal of All Research Education and Scientific Methods*, Volume 10 Issue 6, June. 2455-6211, <https://doi.org/10.56025/IJARESM.2022.1062075>
 161. Sinha, K. M. (2022). Employee Retention Practices in IT Sector. *International Journal of Novel Research And Development*, Volume 7 Issue 7, July. 2456-4184, https://www.ijnrd.org/track.php?r_id=181955.
 162. Sinha, K. M. (2022). Effectiveness of Digital Education: with special reference to Prayagraj District. *Journal of Emerging Technologies and Innovative Research* Volume 9 Issue 12. 2349-5162, http://www.jetir.org/trackauthorhome.php?a_rid=505766.
 163. Sinha, N. (2022). A Study of Women Literacy, Socio-Economic Status, and Barriers in Continuing Education. *Shodh Prabha*, Vol. 47, Issue-3. ISSN: 0974-8946.
 164. Soni, K., and Singh, S. (2022). Algae as a Source of Nutraceuticals. *Journal of Natural Resource and Development*. 0974-5033, https://doaj.org/toc/0719-2452?source=%7B%22query%22%3A%7B%22bool%22%3A%7B%22must%22%3A%5B%7B%22terms%22%3A%7B%22index.issn.exact%22%3A%5B%220719-2452%22%5D%7D%7D%5D%7D%7D%2C%22size%22%3A100%2C%22sort%22%3A%5B%7B%22created_date%22%3A%7B%22order%22%3A%22desc%22%7D%7D%5D%2C%22_source%22%3A%7B%7D%2C%22track_total_hits%22%3Atrue%7D
 165. Soni, K., Sharma, A., Pandey, A., & Singh, S., (2023), Screening of Medicinal Algal Extracts for Their Antioxidant Potential, *Journal of Innovative Technologies and Innovative Research*, ISSN No.- 2349-5162. <https://www.jetir.org/>
 166. Soni, K., Sharma, A., Pandey, A., and Singh, S., (2023), SCREENING OF MEDICINAL ALGAL EXTRACTS FOR THEIR ANTIOXIDANT POTENTIAL, *International Journal of Emerging Technologies and Innovative Research*. ISSN No.- 2349-5162. <http://doi.one/10.1729/Journal.32913>.
 167. Srivastava, A. (2022). bauddh sahitya mein prakriti varan -thergatha ke bvishesh sandarbha mein. *Research Highlights*, 2350-611.

168. Srivastava, A.(2022). bauddh samaj mein mahilao ki stithi.Shodh drishti (an international peer reviewed reference research journal), 0976-6650.
169. Srivastava, A., Gupta, V., (2022), Role of Opposition in India during coalition era, Printing Area, ISSN No.- 23945303. <https://www.vidyawarta.com/03/>
170. Srivastava, K. S. (2022). Blue Light-induced Coupling of N-Hydroxysulphonami-des: An Efficient and Green Approach to Access Symmetrical Thiosulfonates. Russian journal of Organic Chemistry. [10.1134/S1070428022060136](https://doi.org/10.1134/S1070428022060136)
171. Srivastava, K.R., (2023)., Critical Analysis of Poetry Through an Indian Device. KAAV. 2323-4843.
172. Srivastava, N., (2022), Table ke Delhi Gharane ka Vartman swaroop, Kutup- A Peer reviewed Refereed International Journal, ISSN No. - 2582-5356 Vol. 05/Issue 06.
173. Srivastava, R., (2022), Adafruit IO basedSmart Irrigation System using MQTT Protocol for Urban Farming, Journal of Computer Science, ISSN No. - 1549-3636. <https://doi.org/10.3844/jcssp.2022.374.381>
174. Srivastava, R., (2022), Low-Cost Sensor Node for Crack Monitoring of Out Pipes using Non-Destructive Testing for Process Industries, Journal of Nano and Electronic Physics, ISSN No. - 2077-6772. [https://doi.org/10.21272/jnep.14\(3\).03018](https://doi.org/10.21272/jnep.14(3).03018)
175. Srivastava, V. and Singh, P.P. (2022). Recent advances in visible-light graphitic carbon nitride (g-C₃N₄) photocatalysts for chemical transformations. RSC Advances.2046- 2069, <https://doi.org/10.1039/d2ra01797k>.
176. Srivastava, V., Singh, K.P. and Singh, P.P. (2022). Recent advances of visible-light photocatalysis in the functionalization of organic compounds. Journal of Photochemistry & Photobiology, C: Photochemistry Reviews 1389- 5567, <https://doi.org/10.1016/j.jphotochemrev.2022.100488>.
177. Srivastava, V., Singh, K.P. and Singh, P.P. (2022). Recent advances of visible-light photocatalysis in the functionalization of organic compounds. Journal of Photochemistry & Photobiology, C: Photochemistry Reviews. 1389-5567, <https://doi.org/10.1016/j.jphotochemrev.2022.100488>.
178. Srivastava, V., Singh, K.P., Tivari, S. and Singh, P.P. (2022). Visible light photocatalysis in the synthesis of pharmaceutically relevant heterocyclic scaffolds. Organic Chemistry Frontiers.. 2052-4110, <https://doi.org/10.1039/d1qo01602d>.
179. Srivastava, V., Singh, K.P., Tivari, S. and Singh, P.P. (2022). Visible light photocatalysis in the synthesis of pharmaceutically relevant heterocyclic scaffolds. Organic Chemistry Frontiers. 20524110, <http://doi.org/10.1039/d1qo01602d>.
180. Srivastava, V., Tivari, S., Singh, K.P., (2023), Photocatalysed Synthesis and Structure Activity Evaluation of Cyclohexyloxyphenethylpyridinones as Potent HIV-1 Inhibitor. Catalysis Letters. DOI: <https://doi.org/10.1007/s10562-023-04345-8>
181. Srivastava., A., Kumar, R. (2023). Examining India's Policy towards Rohingya's Crisis with Special Reference to Security Perspective. International Journal of Humanities and Social Science Research. 2455-2070, <https://www.socialsciencejournal.in/assets/archives/2023/vol9issue1/9006-276.pdf>
182. Suhel, M., Husain, T., Pandey, A., Singh, S., Dubey, N.K., Prasad, S.M. and Singh, V.P. (2022). An Appraisal of Ancient Molecule GABA in Abiotic Stress Tolerance in Plants, and Its Crosstalk with Other Signaling Molecules. Journal of Plant Growth Regulation. 0721-7595, <https://link.springer.com/article/10.1007/s00344-022-10610-8>
183. Suhel, M., Husain, T., Prasad, S.M. and Singh, V.P. (2022). GABA Requires Nitric Oxide for Alleviating Arsenate Stress in Tomato and Brinjal Seedlings. Journal of Plant Growth Regulation. 0721-7595, [https://link.springer.com/article/10.1007/s00344-022-10576-7#:~:text=Nitric%20Oxide%20is%20Essential%20in,metal%20stress%20\(Scholz%20et%20al.](https://link.springer.com/article/10.1007/s00344-022-10576-7#:~:text=Nitric%20Oxide%20is%20Essential%20in,metal%20stress%20(Scholz%20et%20al.7#:~:text=Nitric%20Oxide%20is%20Essential%20in,metal%20stress%20(Scholz%20et%20al.)

184. Sushil, S. (2022). Rethink & Redefine: Workplace Management in Post Covid Scenario. International Journal of Novel Research and Development Volume 7 Issue 8,| August. 2456-4184, <https://www.ijnrd.org/viewpaperforall.php?paper=IJNRD2208169>.
185. Thakur, K.P. and Gaurav, G., (2023). शोधविधियों में आधुनिक विधियों के विकास और प्रयोग: एक विश्लेषणात्मक अध्ययन। Shodh Disha. 0975735X.
186. Thakur, P.K., Gaurav, G., (2022), भारतीय महिलाओं की शैक्षणिक और पेशेवर अवसरों का विश्लेषण, Gyan Garima कर्नाटक महिला आयोग Sindhu, ISSN No.- 23210443.
187. Tivari, s., Singh, K. P., Singh, P.P. and Srivastava, V. (2022). Visible light-induced photoredox catalyzed C–N coupling of amides with alcohols. RSC Advances. 2046-2069, <https://doi.org/10.1039/d2ra07065k>.
188. Tivari, S., Singh, K.P., Singh, P.P. and Srivastava, V. (2022). Visible light-induced photoredox catalyzed C–N coupling of amides with alcohols. RSC Advances. 2046-2069, <http://doi.org/10.1039/d2ra07065k>.
189. Tiwari, R., (2022), Manorog ka hindi cinema ke paripekshya me awlokan, Apni mati, ISSN N.o- 2322-0724.
190. Tiwari, R., (2022), Mood induction alleviates psycho physiological symptoms of depression, Indian Journal of clinical Psychology, ISSN N.o- 0303-2582.
191. Tiwari, S., (2022), Dharmik Sahisnuta Evm Sarvbhaum Dharm: Vivekanad Ke Sandharbh Mein, , Paarmitaa, , ISSN No. - 0975-2560. <https://drive.google.com/file/d/1ru8vL9WJWfjQ3O6n4c-cTTSTcnYsKEhC/view>
192. Tripathi C, Malhotra J, Kaur J. (2022), Employing food and industrial microbiology to accelerate sustainable development goals, Microsphere, ISSN No. - 2583-5327. <https://doi.org/10.59118/IFJF3014>.
193. Tripathi, A., (2022) Mhari Baysi, Hindustani, ISSN No. – 0378391x.
194. Tripathi, A., (2022), Review: Smaran Aur Vichar(Sahitya Samvedna ke Vividh Aayaan),Sammelan patrika, ISSN No. – 2278-1373.
195. Tripathi, A., (2022)Hind Swaraj:Upniweshwad Mansikta aur Gandhi ka Swapn, Anveeksha Research Journal of SSKGDC.
196. Tripathi, A., (2023). Manushaya Mane Jane ki Jaddojahed. Vision Ahead.
197. Tripathi, M., Agrawal, U.R. and Tripathi, J, (2022), Temporal Genetic Variation in populations of house fly from Prayagraj, India, Int. Res. J. Biological Sci., ISSN No. - 2583-5327.
198. Tripathi, M., Agrawal, U.R. and Tripathi, J.: (2022) Temporal Genetic Variation in populations of house fly from Prayagraj, India. Int. Res. J. Biological Sci. 11(3): 1-6. ISSN-2278-3202.
199. Verma, J., Pant H. and Srivastava P., (2022), The approach of biodiversity conservation through the adoption of different ecosystem services, Journal of Experimental Zoology. ISSN No. - ISSN No. - 0972-0300. DOI: <https://doi.org/10.51470/jez.2023.26.1.101>.
200. Yadav A, Kapoor N, Arif A and Malhotra S.K., (2022), Energy Dispersive X ray microanalysis in conjunction with scanning electron micrography to establish nematodes as bioindicators in marine fish environment, J Parasit Dis, ISSN No. - 2583-5327. doi: <https://10.1007/s12639-022-01480-8>.
201. Yadav A, Kapoor N, Arif A and Malhotra SK (2022) Energy Dispersive X ray microanalysis in conjunction with scanning electron micrography to establish nematodes as bioindicators in marine fish environment. J Parasit Dis 46(3):664-671. doi: [10.1007/s12639-022-01480-8](https://doi.org/10.1007/s12639-022-01480-8).
202. Yadav, P., Verma, A., Sharma, V., Singh, R., Tarun, Y., Kumar, R., Pal, S., Gupta, H., Saha, S. and Tiwari, K. A. (2022). Development of robust folded scaffold as fluorescent materials using butylidene linked pyridazinone based systems via aromatic $\pi\cdots\pi$ Stacking Interactions. New Journal of Chemistry. 1144-0546, <https://pubs.rsc.org/en/content/articlelanding/2022/nj/d2nj00083k>

203. Yadav, R. K., Verma, A., Bhimsen, S., Kumar, A. and Gond, D.K. (2022). Malachra: A genus added to the family Malvaceae of Uttar Pradesh, India. Indian Journal of Forestry. 0971-9431, <https://www.bsmpsbooks.com/journal/1000/issue/3/NE4wNTE2>
1. Singh, Y., Yadav, B., Singhal, A., **Srivastava, S.K.**, and Chauhan, D.K. (2023). Physiological and Anatomical Responses of *Tagetes erecta* L. *Zinnia elegans* Jacq. Seedlings against AgNO₃ and ZnSO₄ Metals and their Nanoparticles. Crystals Journal
 2. Pandey, A.K., Kumar, A., and **Srivastava, S.K.** (2022). Blue Light-Induced Coupling of N-Hydroxy Sulfonamides: An Efficient and Green Approach to Symmetrical Thiosulfonates. Russian Journal of Organic Chemistry, doi:10.3762/bxiv.2021.15.v1
204. P., Srivastava, N., Yadav, B., Chaurasia, H., and **Srivastava, S.K.**(2022). Reduction of electron deficient olefin by transition metal complex catalysis. The Research Journal of the Hindi Science Academy (Vigyan Parishad AnusandhanPatrika Peer reviewed), ISSN: 0505-5806

D. Chapter in book

1. **Tripathi C.** Purification of Immunoglobulins, In Essentials of Immunology: Laboratory Manual. Ed. Singh IK and Sharma P. 2022. Prestige Publishers, ISBN: 978-8195805747. pp 82-86.
2. **Tripathi C.** Tolerance and Autoimmunity, In An Interplay of Cellular and Molecular Components of Immunology. Ed. Singh IK and Sharma P. 2023. First edition. Boca Raton: CRC Press. ISBN: 9781003286424. Pp 207-216. Doi: 0.1201/9781003286424-10
3. **Tripathi C.** Cell-Mediated Cytotoxic Responses, In An Interplay of Cellular and Molecular Components of Immunology. Ed. Singh IK and Sharma P. 2023. First edition. Boca Raton: CRC Press. ISBN: 9781003286424. Pp 321-330. Doi: 10.1201/9781003286424-17
4. **Verma J, Akriti, Pant H, Khan AS** (2022) Biofuels from Diatoms: Potential and Challenges in Insight into the world of Diatoms: from essentials to application.ed. Srivastava P, Dhyani S, Khan AS,**Verma J**, In; Insight into the world of Diatoms: from essentials to application Publisher is Springer Nature 978-981-19-5919-6.
5. Srivastava P, Khan AS,**Verma J** (2022) Terrestrial diatoms and their potential for ecological monitoring in Insight into the world of Diatoms: from essentials to application. Ed. Srivastava P, Dhyani S, Khan AS,**Verma J**, In; Insight into the world of Diatoms: from essentials to application Publisher is Springer Nature978-981-19-5919-6.
6. Srivastava P, Dhyani S, Khan AS,**Verma J** (2022) The World Diatoms in Insight into the world of Diatoms: from essentials to application. Ed., Srivastava P, Dhyani S, Khan AS,**Verma J**, In; Insight into the world of Diatoms: from essentials to application Publisher is Springer Nature978-981-19-5919-6.
7. **Verma J, Pant H**, and Apoorva S (2022). Water quality monitoring: A review of water quality indices and case study. Ed., Emerging Sustainability Trends in Agricultural, Rural & Environmental Development published by SBSRD, Prayagraj 978-81-923535-8-6.
8. **Verma J, Pant H**, and Srivastava A (2022). New and Renewable Energy Resources (2022). Published in Environmental, academics perspective and contribution, Published by Disha International Publishing house , Greater Noida. ISBN : 978- 93- 91251-13-0, pp. 151- 166.
9. Pant H, **Verma J**, Richhariya S(2022)Wildlife Conservation.....remote sensing. Disha International Publishing House, Greater Noida. 978-93-91251-40-02.
10. Singh A, Mishra A, **Pant H** and **Verma J** (2022). GIS Application. management, Published from Disha International Publishing house, Greater Noida. ISBN: 978- 93- 91251 42-0, Page no: 234- 244.

11. Reshu, Yadav A, Srivastava R, Kapoor N, Malhotra SK, Jaiswal K, Jaiswal N (2022) Parasite Diversity Strategies under influence of pollutants. *Advances in Animal Experimentation and Modelling*(Elsevier), pp 427-440.[doi: 10.1016/B978-0-323-90583-1.00003-9](https://doi.org/10.1016/B978-0-323-90583-1.00003-9).
12. Singh, S., Husain, T., Singh, P.V., Tripathi, K.D., Prasad, M. S. and Dubey, K.N. (2022). *Ethylene in Plant Biology*. 978-1119744719. C.M.P. Degree College: Constituent Post Graduate College of University of Allahabad, Wiley.
13. Singh, K.A. (2022). *TEXT BOOK OF BOTANY*. 978-9385630446. C.M.P. Degree College: Constituent Post Graduate College of University of Allahabad, RAM PRASAD PUBLICATION, AGRA.
14. Balkrishna, A. (2022). *Survey of Indigenous Knowledge of Medicinal Plants in India. Phytochemicals and Medicinal Plants in Food Design*. 978-1003150336. C.M.P. Degree College: Constituent Post Graduate College of University of Allahabad, Apple Academic Press.
15. Shukla, K.A. (2022). *Innovations in graphene in chemistry*. CHEM-World. 978-93-93647-09-2. Department of Chemistry, C.M.P. Degree College, Prayagraj, First print publications, Tagore Town-Prayagraj, 211002 (NATIONAL).
16. Shukla, K.A. (2022). *Insights in Chemistry and Applied Sciences*". *Insights in Chemistry and Applied Sciences*". 978-93-93647-09-2. Department of Chemistry, C.M.P. Degree College, Prayagraj, First Print Publications, Prayagraj, India. (NATIONAL).
17. Shukla, K.A. (2022). *'Wonder Material' Graphene has tremendous future potential*". *Physical and Biological Sciences*. 978-81-956345-9-0. Department of Chemistry, C.M.P. Degree College, Prayagraj, Krishna Computer Sansthan Prayagraj. (NATIONAL).
18. Agrawal, B. (2022). *Mentha: Source of Menthol and its Biological Activities. Emerging Trends in Agriculture, Rural and Environmental Development*. 978-81-923535-8-6. Department of Chemistry, C.M.P. Degree College, Prayagraj, SBSRD, Prayagraj (NATIONAL).
19. Agrawal, B. (2022). *Report: National Seminar "Save Ozone Layer: Save Life"*. CHEM-WORLD. 978-93-93647-09-2. Department of Chemistry, C.M.P. Degree College, Prayagraj, First Print Publications, Prayagraj (NATIONAL).
20. Agrawal, B. (2022). *'Report: Social Responsibilities, Elder Care and ma ganga paushala'*. CHEM-WORLD. 978-93-93647-09-2. Department of Chemistry, C.M.P. Degree College, Prayagraj, First Print Publications, Prayagraj (NATIONAL).
21. Agrawal, B. (2022). *'Report: Academic Activities'*. CHEM-WORLD. 978-93-93647-09-2. Department of Chemistry, C.M.P. Degree College, Prayagraj, First Print Publications, Prayagraj (NATIONAL).
22. Agrawal, B. (2022). *"Lithium Ion Battery Technology: Present and Future Perspective"*. CHEM-WORLD. 978-93-93647-09-2. Department of Chemistry, C.M.P. Degree College, Prayagraj, First Print Publications, Prayagraj (NATIONAL).
23. Agrawal, B. (2022). *Pharmacological properties of pistacia species. Insights in Chemistry and Applied Sciences*. 978-93-93647-07-8. Department of Chemistry, C.M.P. Degree College, Prayagraj, First Print Publications, Prayagraj (NATIONAL).
24. Srivastava, V. (2022). *Recent Trends in Science and Technology. Recent Trends in Science and Technology*. 978-81-953793-1-6. Department of Chemistry, C.M.P. Degree College, Prayagraj, Krishna Computer Sansthan, Prayagraj (NATIONAL).
25. Srivastava, V. (2022). *"Nanoparticle for Drug Delivery in Cancer Treatment"*. "CHEM-WORLD". 978-93-93647-09-2. Department of Chemistry, C.M.P. Degree College, Prayagraj, First Print Publications, Prayagraj, India (NATIONAL).
26. Chaurasia, H. (2022). *Basic Concept in understanding nano- structure functionalized materials: properties and applications. Insights in Chemistry and Applied Science*. 978-93-93647-07-8. Department of Chemistry, C.M.P. Degree College, Prayagraj, First Print Publications, Prayagraj, India. (NATIONAL).

27. Chaurasia, H. (2022). "Heterogenous Catalyst: Microwave assisted heterocyclic synthesis". Insights in Chemistry and Applied Science. 978-93-93647-07-8. Department of Chemistry, C.M.P. Degree College, Prayagraj, First Print Publications, Prayagraj, India. (NATIONAL).
28. Singh, A., Singh, P.P., Srivastava, V. and Singh, K.P. (2022). Recent Trends in Science and Technology. 978-81-953793-1-6. Department of Chemistry, C.M.P. Degree College, Prayagraj, Krishna Computer Sansthan, Prayagraj (NATIONAL).
29. Pandey, A. (2022). Novel Aspect of azolla. Insights in Chemistry and Applied Sciences. 978-93-93647-07-8. Department of Chemistry, C.M.P. Degree College, Prayagraj, First Print Publications, Prayagraj, India. (NATIONAL).
30. Pandey, A. (2022). CHEM-WORLD. 978-93-93647-09-2. Department of Chemistry, C.M.P. Degree College, Prayagraj, , First Print Publications, Prayagraj, India. (NATIONAL).
31. Pandey, A. (2022). Piperine: The Magic of Black Pepper. Emerging Sustainability Trends in Agricultural, Rural and Environmental Development. 978-81-923535-8-6. Department of Chemistry, C.M.P. Degree College, Prayagraj, Emerging Sustainability Trends in Agricultural, Rural and Environmental Development. (NATIONAL).
32. Pandey, A. (2022). Tranquillizing Plants. CHEM-WORLD. 978-93-93647-09-2. Department of Chemistry, C.M.P. Degree College, Prayagraj, First Print Publications, Prayagraj, India. (NATIONAL).
33. Ali, A. (2022). Recent studies on biological activity of Transition Metal Complexes. Insights in Chemistry and Applied Sciences. 978-93-93647-07-8. Department of Chemistry, C.M.P. Degree College, Prayagraj. , First Print Publications, Prayagraj, India. (NATIONAL).
34. Ali, A. (2022). Photo-redox Catalysis in chemistry. CHEM WORLD. 978-93-93647-09-2. Department of Chemistry, C.M.P. Degree College, Prayagraj , First Print Publications, Prayagraj, India. (NATIONAL).
35. Srivastava, K. S. (2022). Basic Concepts in Understanding Nano-Structured functionalized Materials: Properties and Application. Insights in Chemistry and Applied Sciences. 978-93-93647-07-8. Department of Chemistry, C.M.P. Degree College, Prayagraj , First Print Publications, Prayagraj, India. (NATIONAL).
36. Das, S. (2022). Drastic effects on health by pollutants in air. 978-81-923535-8-6. Department of Chemistry, C.M.P. Degree College, Prayagraj, First Print Publications, Prayagraj, India. (NATIONAL).
37. Das, S. (2022). Global impacts due to climate change. Department of Chemistry, C.M.P. Degree College, Prayagraj. Bhoomi Publications , Maharastra. (NATIONAL).
38. Das, S. (2022). 'Wonder Material' Graphene has tremendous future potential. In Physical and Biological Sciences: Know-how Social Solicitation. 978-81-956345-9-0. . Department of Chemistry, C.M.P. Degree College, Prayagraj, Krishna Computer Sansthan. . (NATIONAL).
39. Das, S. (2022). Hydration mechanism of C3S in cements". Insights in Chemistry and Applied Sciences". 978-93-93647-09-2. Department of Chemistry, C.M.P. Degree College, Prayagraj, First Print Publications, Prayagraj, India. (NATIONAL).
40. Das, S. (2022). Innovations in graphene in chemistry. CHEM WORLD. Department of Chemistry, C.M.P. Degree College, Prayagraj, First Print Publications, Prayagraj, India. (NATIONAL).
41. Kumari, P., Tripathi, M., Chawala, P. and Maurya, A. (2022). Use of Nano composite Polymer electrolyte in Dye sensitized solar cell. Physical and Biological Sciences know-how Social Solicitation. 978-81-956345-9-0. Department of Chemistry, C.M.P. Degree College, Prayagraj, Krishna computer sansthan. (NATIONAL).
42. Kumar, S., Rai. K. N. and Tripathi, M. (2022). Extraction of beta-carotene from carrot and its spectroscopic study. Insights in chemistry and Applied Sciences. 978-93-93647-07-8. Department of Chemistry, C.M.P. Degree College, Prayagraj, First Print Publications, Prayagraj, India. (NATIONAL).
43. Kumari, P., Chawla, P., Srivastava, A., Maurya, A. Tripathi, M. (2022). Hydrogen Production in regard to clean fuel for the future world. Insights in chemistry and Applied Sciences. 978-93-93647-07-8. Department of Chemistry, C.M.P. Degree College, Prayagraj, First Print Publications, Prayagraj, India. (NATIONAL).
44. Triparhi, M. (2022). Physical and Biological Sciences know-how Social Solicitation. 978-81-956345-9-0. Department of Chemistry, C.M.P. Degree College, Prayagraj, Krishna computer sansthan. (NATIONAL).

45. Triparhi, M. (2022). Materials Science future aspects. 979-8-88697-008-1. . Department of Chemistry, C.M.P. Degree College, Prayagraj, Nova Science Publisher, New York. (NATIONAL).
46. Srivastava. D. (2022). "Application of Nanoparticles in treatment of COVID-19". CHEM-World. 978-93-93647-09-2. Department of Chemistry, C.M.P. Degree College, Prayagraj, First Print Publications, Prayagraj, India. (NATIONAL).
47. Pandey, D. (2022). MOFCompound Based on Azide(N₃-)and Nicotinamideligands withCd(II),[Cd₃(μ-N 3-)₄ (Nicotinamide) 2]H 2 O:Synthesis,Characterization and Photoluminescence Properties. INSIGHT IN CHEMISTRY AND APPLIED SCIENCE. 9789393647078. Department of Chemistry, C.M.P. Degree College, Prayagraj, First Print Publications, Prayagraj, India. (NATIONAL).
48. Singh, M., Ravi, R. and Sahu, K.D. (2022). Hydrogen Energy-A Future Renewable Energy Source. Insights in chemistry and applied sciences. 978-93-93647-07-8. Department of Chemistry, C.M.P. Degree College, Prayagraj, First Print Publications, Prayagraj, India. (NATIONAL).
49. Singh, M. (2022). Artificial Intelligence- An Emerging Future of chemistry. 978-93-93647-09-2. Department of Chemistry, C.M.P. Degree College, Prayagraj, First Print Publications, Prayagraj, India. (NATIONAL).
50. Singh, M. (2022). Green Hydrogen- A Future Renewable Energy Source. 978-93-93647-07-8. Department of Chemistry, C.M.P. Degree College, Prayagraj, First Print Publications, Prayagraj, India. (NATIONAL).
51. Singh, M. (2022). Sensing Metal Ion Contaiminants Through Metal Organic Framework Compounds. 978-81-923535-8-6. Department of Chemistry, C.M.P. Degree College, Prayagraj, Society of biological sciences and rural development, Prayagraj, India. (NATIONAL).
52. Tripathi, P. (2022). Nanotechnology. Insights in chemistry and Applied Sciences. 978-93-93647-07-8. Department of Chemistry, C.M.P. Degree College, Prayagraj, First Print Publications, Prayagraj, India. (NATIONAL).
53. Gupta, A. (2022). Metal complexes: medicinal and biological uses. Physical and Biological Sciences: Know-how Social Solicitation. 978-81-956345-9-0. Department of Chemistry, C.M.P. Degree College, Prayagraj, Krishna computer sansthan. Prayagraj, India. (NATIONAL).
54. Gupta, A. (2022). Impacts of microplastics. Emerging Sustainability Trends in agricultural, rural & environmental development. 978-81-923535-8-6. Department of Chemistry, C.M.P. Degree College, Prayagraj, Society of biological sciences and rural development. Prayagraj, India. (NATIONAL).
55. Kumar, P. (2022). A Case Study of Some Pharmaceutical and herbal antidiabetic Drugs. Insights in chemistry and Applied Sciences. 978-93-93647-07-8. Department of Chemistry, C.M.P. Degree College, Prayagraj, First Print Publications, Prayagraj, India. (NATIONAL).
56. Pandey, B. (2022). A Study of the Effect of the Covid-19 Pandemic on Globalization. Dynamics of International Finance. 979-8-88697-011-1. C.M.P. Degree College, Prayagraj, Nova Science Publisher, New York. (NATIONAL).
57. Khare, S.P. (2022). Book. Emerging Trends and Research in Educational Technology, published by having. 978-93-91002-99-2. C.M.P. Degree College, Prayagraj, ABS Books Overseas Branch Yucai Garden, Yuhua Yuxiu community Chenggong Distt. Kunming city, Yunnan province 650500, China. (International).
58. Kumar J. (2022). Book. Teaching with Skills. 978-93-91002-83-1. CMP College, Prayagraj, ABS Books Publishing, Delhi. (International).
59. Singh. K.D. (2022). Educational Guidance and Counselling. Book. 978-93-94043-45-9. CMP College, Prayagraj, MANISHA PUBLICATION NEW DELHI. (National).
60. Agrawal, K.(2022). COVID Pandemic Redefining Human Relationships. Defeating the Virus with Words. 978-93-91251-84-0. CMP College, Prayagraj, Disha International publishing House Noida. (International).
61. Tripathi, A. (2022). Geospatial Technology and its Applications in Resource Management. 978-81-925799-3-1. CMP College, Disha International Publishing House.
62. Biswas, K. P.(2022). Vaishvik Ozone Chharan. Ozone Sanrakchhan ek Chunauti", 978-93-5514-073-9. CMP College, Ganga Prakashan.

63. Singh, U.(2022). Assessment of Urban Sprawl in Dehradun City Area. Conference proceeding in DGSI. CMP College.
64. Tripathi, A. (2022). Geospatial Technology and its Applications in Resource Management. Geospatial Technology and its Applications in Resource Management. 978-93-83328-89-5. CMP College, Disha International Publishing House.
65. Tripathi, A. (2022). Basics of Remote Sensing. Geospatial Technology and its Applications in Resource Management. 93-91251-42-0. CMP College, Disha International Publishing House.
66. Tripathi, A. (2022). Geographical Information System -An Overview. Geospatial Technology and its Applications in Resource Management. 93-91251-42-0. CMP College, Disha International Publishing House.
67. Tripathi, A. (2022). Role of GIS in Medical Geography :A Special Perspective on Covid -19. Geospatial Technology and its Applications in Resource Management. CMP College, Disha International Publishing House.
68. Tripathi, A. (2022). Conserving the History and Historical Sites Via Special Information Technology. Geospatial Technology and its Applications in Resource Management. CMP College, Disha International Publishing House.
69. Tripathi, A. (2022). Introduction to Global Positioning System. Geospatial Technology and its Applications in Resource Management. CMP College, Disha International Publishing House.
70. Tripathi, A. (2022). Dharmvir Bharti ka Natya Gaurav/Yuddh Vibhishak aur Uttar Paridnam. 978-93-90964-34-5. C.M.P. P.G. College, Hindustani Academy.
71. Agrawal, V. (2022). Shailesh Matiyani Jiwan Aur Sahitya Ke Vividh Ayam. Bambayi Anchal Ke Anchalik Upanyas. 978-93-92611-29-2. C.M.P. P.G. College, J.T.S. Publications, Delhi.
72. Singh, S.S. (2022). OFFENCES AGAINST CHILDREN AND JUVENILE OFFENCE. 978-93-90735-36-5. C.M.P. DEGREE COLLEGE, PRAYAGRAJ, CENTRAL LAW PUBLICATIONS, PRAYAGRAJ. (NATIONAL)
73. Raizada, N. (2022). LEGAL PROTECTION TO MOTHERHOOD IN INDIA. HUMAN REPRODUCTION (LEGAL CONFLICTS & CONCERNS). 978-89-391345-51-8. C.M.P. DEGREE COLLEGE, PRAYAGRAJ, SATYAM LAW INTERNATIONAL. (INTERNATIONAL).
74. Raizada, N. (2022). DEMOCRATIC RIGHTS OF ACCUSED IN INDIA WITH SPECIAL REFERENCE TO FREEDOM TO REMAIN SILENT. INDIA @75 (DEMOCRACY, DIPLOMACY AND DEVELOPMENT). 978-93-92469-54-1. C.M.P. DEGREE COLLEGE, PRAYAGRAJ, PACIFIC BOOKS INTERNATIONAL. (INTERNATIONAL).
75. Khare, S.(2022). LEGAL PROTECTION TO BIOLOGICAL DIVERSITY. EMERGING SUSTAINABILITY TRENDS IN AGRICULTURAL, RURAL & ENVIRONMENTAL DEVELOPMENT. 978-81-923535-8-6. C.M.P. DEGREE COLLEGE, PRAYAGRAJ, SOCIETY OF BIOLOGICAL SCIENCES AND RURAL DEVELOPMENT. (NATIONAL).
76. Raghuvanshi, R. (2022). DEMOCRATIC WATER GOVERNANCE FOR WOMEN IN INDIA. INDIA @75 (DEMOCRACY, DIPLOMACY AND DEVELOPMENT). 978-93-92469-54-1. C.M.P. DEGREE COLLEGE, PRAYAGRAJ, PACIFIC BOOKS INTERNATIONAL. (INTERNATIONAL).
77. Singh, K.R. (2022). RIGHTS OF MINORITIES IN INDIA: A CONSTITUTIONAL OVERVIEW. CONTEMPORARY ISSUES IN INDIA UNDER CONSTITUTIONAL LAW. 978-81-960713-0-1. C.M.P. DEGREE COLLEGE, PRAYAGRAJ, ANSHIKA PUBLICATIONS, PRAYAGRAJ. (NATIONAL)
78. Gautam, R. (2022). LAWS AND POLICIES IN INDIA FOR DOMESTIC IMPETUOSITY. CRIMINAL LAW HANDBOOK ON NEW DIMENSIONS OF CRIME AGAINST WOMEN AND CHILD. 978-93-910025-4-1. C.M.P. DEGREE COLLEGE, PRAYAGRAJ, ABS BOOKS, DELHI. (NATIONAL).
79. Srivastava, N . (2022). laxhr eUrO; ¼lkaxhfrd ys[k laxzg½. iqLdj ok|ksa ls rcys dk iznqZHkko. -978-93-91251. C.M.P. DEGREE COLLEGE, PRAYAGRAJ, Disha International Publishing House, Noida. (NATIONAL).

80. Prakash, G. (2022). Double slit intensity pattern: Diffraction or Interference. Insights in Chemistry and Applied Sciences. 978-93-93647-07-8. CMP Degree College, Prayagraj, First Print Publication, Prayagraj.
81. Bhasker, P. H. (2022). Semiconductor Nanostructures: Fundamentals and their applications. Insights in Chemistry and Applied Sciences. 978-93-93647-07-8. CMP Degree College, Prayagraj, First Print Publication, Prayagraj.
82. Bhasker, P. H. (2022). CO-releasing molecules (CORM). Advancement, Mechanism and theoretical insights. Recent trends in sciences and technology. 978-81-953793-1-6. CMP Degree College, Prayagraj, First Print Publication, Prayagraj.
83. Srivastava, R. (2022). Semiconductor Nanostructures: Fundamentals and their applications. Insights in Chemistry and Applied Sciences. 978-93-93647-07-8. CMP Degree College, Prayagraj, First Print Publication, Prayagraj.
84. Rai, K.N. (2022). Photoacoustic Spectroscopy: A novel optical characterization technique in Agricultural science. Photoacoustic and Photothermal Spectroscopy. 9780323917322. CMP Degree College, Prayagraj, Elsevier.
85. Rai, K.N. (2022). A comparative account of PAS and LIBS for compositional studies of gallbladder stone. Photoacoustic and Photothermal Spectroscopy. 9780323917322. CMP Degree College, Prayagraj, Elsevier.
86. Rai, K.N. (2022). Extraction of b-carotene from carrot and spectroscopic studies. Recent advances in Applied Sciences. 978-93-93647-07-8. CMP Degree College, Prayagraj, First Print Publication, Prayagraj.
87. Yadav, K.R. (2022). Basic Concept of first law of thermodynamics. Insights in Chemistry and Applied Sciences. 978-93-93647-07-8. CMP Degree College, Prayagraj, First Print Publication, Prayagraj.
88. Pandey, K.S. and Srivastava, A. (2022). "Women participation in politics in India with special reference to the 73rd Constitutional Amendment Act" in the Book Dictating the Rules of Engagement for Contemporary Women. 1-5275-8367-8. C.M.P. Degree College, Prayagraj, Cambridge Scholars Publishing. (International).
89. Gaurav, A. (2022). "Shifting Terrain of India's foreign Policy: Towards Assertiveness and Pragmatism" in the Book 75 Years of India's Foreign Policy: Achievements and Possibilities. 9789391993696. C.M.P. Degree College, Prayagraj, Satyam Publishing House, New Delhi. (National).
90. Varma, R. (2022). "Shareefa Hamid Ali (1883-1971)- An Icon in the History of India. Apostles of Transformation: Anthology of Muslim Women Trailblazers in India. Dept. Of Psychology, CMP Degree College, Prayagraj, (National).
91. Tiwari, R. (2022). Strategies to Achieve Sustainable Development Goals (SDGs): A Road Map for Global Development. In Strategies to Attain and Sustain Good Mental Health and Well Being. Agriculture Issues and Policies. 978-1-68507-614-. Dept. Of Psychology, CMP Degree College, Prayagraj, Nova Science Publishers, Inc. :USA. (International)
92. Saxena, V. (2022). Mukhya Samajshastriya Vicharak: Ek Sammeksha'. 978-81-269-3333-4. CMP Degree College, Prayagraj, Atlantic Publisher, New Delhi. (NATIONAL).
93. Tripathi, R. (2022). Shri Arvind ka Samajik Anuchintan. Manglam. (National).
94. Singh, K.M. (2022). Growth of Internet Retailing In India. Rural India and Sustainable Development. 978-9380808-79-5. CMP Degree College, Prayagraj, Vats Publications New Delhi. (National).
95. Ahmad, N. (2022). Chapter. Urdu Afsana Aur Nayi Haqeeqat Nigaari. 978-93-92083-06-8. CMP Degree College, Prayagraj, Educational Publishing House Delhi. (International)
96. Kapoor, N. (2022). Practical Zoology Invertebrates. 978-93-92403-37-8. CMP Degree College, Prayagraj, Vidya Kutir Publications, New Delhi. (National).
97. Pant, H., Verma, J. and Mathur, V. (2022). Emerging Sustainability Trends in Agricultural, Rural & Environmental Development. 978-81-923535-8-6. CMP Degree College, Prayagraj, SBSRD, Allahabad. (National).

- 98.** Verma, J. and Pant, H. (2022). New and Renewable Energy Resources. Environmental, academics perspective and contribution. 978- 93- 91251-13-0. CMP Degree College, Prayagraj, Disha International Publishing house , Greater Noida. (National).
- 99.** Verma, J. and Pant, H. (2022). Wildlife Conservation.....remote sensing. Environmental, academics perspective and contribution. 978-93-91251-40-02. CMP Degree College, Prayagraj, Disha International Publishing house , Greater Noida. (National).
- 100.** Verma, J. and Pant, H. (2022). GIS Application.....management.Environmental, academics perspective and contribution. 978- 93- 91251- 42-0. CMP Degree College, Prayagraj, Disha International Publishing house , Greater Noida. (National).
- 101.** Pant, H. and Verma, J. (2022). Wildlife Conservation remote sensing. Geospatial Technology & Its Application in Resource Manegment. 978-93-91251-40-02. CMP Degree College, Prayagraj, Disha International Publishing house , Greater Noida. (National).
- 102.** Verma, J. and Pant, H. (2022). GIS Application.....management. Geospatial Technology & Its Application in Resource Manegment. 978- 93- 91251- 42-0. CMP Degree College, Prayagraj, Disha International Publishing house , Greater Noida. (National).
- 103.** Pant, H. (2022). Diversity of Hemiptera Fauna in the Landscape of Gangetic Plains of Prayagraj. Geospatial Technology & Its Application in Resource Manegment. 978- 93- 91251- 42-1. CMP Degree College, Prayagraj, Disha International Publishing house , Greater Noida. (National).
- 104.** Singh, K. A. (2022). Applying Remote Sensing to assess Animal Diversity and Distribution. Geospatial Technology & Its Application in Resource Manegment. 978- 93- 91251- 42-2. CMP Degree College, Prayagraj, Disha International Publishing house , Greater Noida. (National).
- 105.** Kumar, S. (2023). Implications of Goods and Services Tax (GST) in the Development of India. India @ 75: Democracy, Diplomacy and Development. 978-93-92469-54-1. 978-93-92469-54-1. CMP Degree College, Prayagraj, Pacific Books International. (International).
- 106.** Sangeeta. (2023). Measures For Bringing Quality In Research: In Research Scholars' Prospective. Book chapter. 978-91-89764-00-2. CMP Degree College, Prayagraj, RED'SHINE PUBLICATION SWEDEN. (NATIONAL).
- 107.** Sangeeta. (2023). शिक्षकपत्र: राष्ट्रीय शिक्षण नीति 2020 के पाठ्यमंत्र Shodhanjali Book (chapter). 978-93-91866-21-1. CMP Degree College, Prayagraj, Globook press, Agra, Uttar Pradesh.(NATIONAL).
- 108.** Kumar, J. (2023). Effective Teaching Strategies for Autistic Children. Educating Autistic Children. 978-93-90879-75-5. CMP Degree College, Prayagraj, ANU Publications, Meerut. (NATIONAL).
- 109.** Singh, K. D. (2023). शिक्षकपत्र: राष्ट्रीय शिक्षण नीति 2020 के पाठ्यमंत्र Book chapter. 978-93-91866-21-1. CMP Degree College, Prayagraj, Global press, Agra, Uttar Pradesh. (NATIONAL).
- 110.** Singh, K. D. (2023). Measures For Bringing Quality In Research: In Research Scholars' Prospective. Book chapter. 978-91-89764-00-2. CMP Degree College, Prayagraj, RED'SHINE PUBLICATION SWEDEN. (NATIONAL).
- 111.** Biswas, K. P. (2023). Global Climate Change and India's Strategy for Sustainable Developmen. INDIA @75. 978-93-92469-54-1. CMP Degree College, Prayagraj, Pacific Books International.
- 112.** Raizada, N. (2023). WOMEN'S RIGHTS : PROBLEMS & PROSPECTS. 978-81-19119-01-1. CMP Degree College, Prayagraj, SATYAM LAW INTERNATIONAL, NEW DELHI. (INTERNATIONAL).
- 113.** Raghuvanshi, R. (2023). WOMEN'S RIGHTS : PROBLEMS & PROSPECTS.. 978-81-19119-01-1. CMP Degree College, Prayagraj, SATYAM LAW INTERNATIONAL, NEW DELHI. (INTERNATIONAL).
- 114.** Anjalika. (2023). ROLE OF LEGISLATURE FOR WOMEN EMPOWERMENT IN INDIA. WOMEN'S RIGHTS : PROBLEMS & PROSPECTS.. 978-81-19119-01-1. CMP Degree College, Prayagraj, SATYAM LAW INTERNATIONAL, NEW DELHI. (INTERNATIONAL).

- 115.** Bharti, K. R. (2023). RIGHT TO BIRTH VS RIGHT TO ABORTION: AN ANALYSIS. WOMEN'S RIGHTS : PROBLEMS & PROSPECTS.. 978-81-19119-01-1. CMP Degree College, Prayagraj, SATYAM LAW INTERNATIONAL, NEW DELHI. (INTERNATIONAL).
- 116.** Raizada, N.(2023). THE DEMON OF CHILD MARRIAGE AND THE DEATE OVER MARITAL AGE IN INDIA. WOMEN'S RIGHTS : PROBLEMS & PROSPECTS. . 978-81-19119-01-1. CMP Degree College, Prayagraj, SATYAM LAW INTERNATIONAL, NEW DELHI. (INTERNATIONAL).
- 117.** Kumar, S. (2023). WOMEN AS BENEFICIARY OF THE RESERVATION POLICY. WOMEN'S RIGHTS : PROBLEMS & PROSPECTS. 978-81-19119-01-1. CMP Degree College, Prayagraj, SATYAM LAW INTERNATIONAL, NEW DELHI. (INTERNATIONAL).
- 118.** Raghunanshi, R. (2023). EMERGING CHALLENGES OF CENSORSHIP IN BROADCASTING INDUSTRY IN INDIA VIS-À-VIS WOMEN'S RIGHTS.WOMEN'S RIGHTS : PROBLEMS & PROSPECTS.978-81-19119-01-1. CMP Degree College, Prayagraj, SATYAM LAW INTERNATIONAL, NEW DELHI. (INTERNATIONAL).
- 119.** Mishra, A. (2023). RIGHTS OF WOMEN UNDER THE INTERNATIONAL LEGAL REGIME. WOMEN'S RIGHTS : PROBLEMS & PROSPECTS. 978-81-19119-01-1. CMP Degree College, Prayagraj, SATYAM LAW INTERNATIONAL, NEW DELHI. (INTERNATIONAL).
- 120.** Singh, K. R. (2023). AN INSIGHT INTO THE ANTI-SEXUAL HARASSMENT LEGISLATIONS ROUND THE GLOBE. WOMEN'S RIGHTS : PROBLEMS & PROSPECTS. 978-81-19119-01-1. CMP Degree College, Prayagraj, SATYAM LAW INTERNATIONAL, NEW DELHI. (INTERNATIONAL).
- 121.** Gautam, R. (2023). ROLE OF FEMINISM IN WOMEN EMPOWERMENT. WOMEN'S RIGHTS : PROBLEMS & PROSPECTS. 978-81-19119-01-1. CMP Degree College, Prayagraj, SATYAM LAW INTERNATIONAL, NEW DELHI. (INTERNATIONAL).
- 122.** Kumar, A. (2023). OFFENCES AGAINST WOMEN AND THEIR REDRESSAL MECHANISM. WOMEN'S RIGHTS : PROBLEMS & PROSPECTS. 978-81-19119-01-1. CMP Degree College, Prayagraj, SATYAM LAW INTERNATIONAL, NEW DELHI. (INTERNATIONAL).
- 123.** Singh, S. (2023). A Lattice based Key Exchange Protocol over NTRU-NIP. Algorithms for Intellegent Systems. 978-981-99-2229-1. CMP Degree College, Prayagraj, Springer. (International).
- 124.** Gaurav, G. (2023). "Strategic Imperative of Cyber Security in India's National Security" in the Book India's Defence Achievements @ 75 Years of Independence. 978-9391993-86-3. CMP Degree College, Prayagraj, Satyam Publishing House, New Delhi. (National).
- 125.** Gaurav, G. and Verma, K. A.(2023). India @ 75: Democracy, Diplomacy & Development. 978-93-92469-54-1. CMP Degree College, Prayagraj, Pacific Books International. (International).
- 126.** Gaurav, G. (2023). "India@75: Emerging as a Leading Power in the World" in the Book India@75: Democracy, Diplomacy & Development. 978-93-92469-54-1. CMP Degree College, Prayagraj, Pacific Books International. (International).
- 127.** Verma, K.A. (2023). "Indian Democracy and Women Empowerment" in the Book India@ 75: Democracy, Diplomacy & Development. 978-93-92469-54-1. CMP Degree College, Prayagraj, Pacific Books International. (International).
- 128.** Chaudhary, R.(2023). Cyber Terrorism: The Threat to Global Security. Emerging Youth Crime in India. 978-81-8293-129-9. CMP Degree College, Prayagraj, International Scientific Publishing Academy. (International).
- 129.** Singh, K. M. (2023). Role of Swachh Bharat Mission In Sustainable Development. India@75: Democracy, Diplomacy and Development. 978-93-92469-54-1. . CMP Degree College, Prayagraj, Pacific Books International. (NATIONAL).
- 130.** Ahmad, N. (2023). Book. Zakhir e fan. . CMP Degree College, Prayagraj, Maktba Naimia Mau . (International).

131. Srivastava, N., Chaurasia, H., Pandey, P., Pragati, Srivastava, S., and **Srivastava, S.K. (2022)**. Opportunistic Fungal Infections. *In: Advanced Research Trends in Chemistry Vol. 1.* (Chief Editor: A. Tripathi, Co-Editor: S. Yadav). pp 41-54. Rohini, New Delhi: Bright Sky Publications.
132. Srivastava, N., Chaurasia, H., Srivastava, J., P., and **Srivastava, S.K. (2022)**. Heterogeneous Catalyst: Microwave assisted heterocyclic synthesis. *In: Insights in Chemistry and Applied Sciences*, (Edited by: **A. Pandey**, B. Agrawal and S. K. Srivastava, Associate Editors: A. K. Shukla, A. Gupta, P. Tripathi, A. Ranjan, and H. Chaurasia). pp 33-45. Tagore Town, Prayagraj: First Print Publications.
133. P., Chaurasia, H, Srivastava, N., and **Srivastava, S.K. (2022)**. Basic Concepts in understanding nano-structured functionalized materials: Properties and Applications. *In: Insights in Chemistry and Applied Sciences*, (Edited by: **A. Pandey**, B. Agrawal and S. K. Srivastava, Associate Editors: A. K. Shukla, A. Gupta, P. Tripathi, A. Ranjan, and H. Chaurasia). pp 33-45. Tagore Town, Prayagraj: First Print Publications.
134. Sharma, A., **Srivastava, S.K.**, and Pandey. A. (2022). Piperine: The magic of black pepper. *In: Emerging Sustainability Trends In Agricultural, Rural and Environment Development* (Edited by- H. Pant, D.K. Srivastava, B. Chaudhary, M.K. Singh, V. Mathur, J. Varma, N. Mishra, and H. Singh). pp 205-212. Prayagraj: SBSRD.
- 135.

E. Full paper in conference proceedings

F. Edited book etc

G. Patent

Publications by Research Scholars during 2022-23 (Name of the Research Supervisor must be mentioned)

A. Book

B. Review Article

D. Research paper in Journal

1. Agrawal, Nishtha & Kannaujia, Dr. (2023). DEVELOPMENT AND ADOPTION OF FINTECH IN INDIA. 11. 10.1729/Journal.33204.
2. Keshari, S. (2022). Rethink & Redefine: Workplace management in post-covid scenario. *International Journal of Novel Research & Development*. 7(8).
3. Mishra, A., & Mishra, SK., (2023). A Study of Retention of Employees through Knowledge Management in Software Industry. *International Journal of Creative Research and Thought*, 11(1), 737-748
4. Vandita, Jaiswal, A. K., & Srivastava. (2022). Role of MSME In Empowering Women Entrepreneurship In With Reference To Eastern UP. *International Journal of Research and Analytical Reviews*, 9(4), 260–270.
5. Rashid, M., Srivastava, R.B.L., & Subhash. (2022). AN ANALYSIS OF INDIAN TEXTILE INDUSTRY : A literature review approach. *Journal of Emerging Technologies and Innovative Research*, 9(12)
6. Rashid, M., Srivastava, R.B.L. (2022). A STUDY OF ISSUES AND CHALLENGES OF TEXTILE INDUSTRY IN INDIA. *International Journal of Multidisciplinary Research Review*, 8(12), 33-36

E. Chapter in Book

F. Full Paper in conference proceedings

G. Edited book etc.

H. Patent

15. Outreach activities (Seminars/Workshops/Conferences/Special Lectures/Invited Lectures/National & International assignment by the Faculty/Student/Researcher):

S.N.	Name of Faculty Member/ Student/Researcher	Title of the paper presented	Title of Conference/ Seminar etc	Duration of the conference/ assignment	Organized by
21.	Dr. R.B.L. Srivastava	Self Reliant India The Automobile Industry – a growth engine for Uttar Pradesh Economy	National Seminar on Revisiting Democracy , Diplomacy and Development of India @75 Indian Economy After 75 Years Of Independence: Opportunities And Issues	5 th August 2022 4 th – 5 th December 2022	Department of Political Science, CMP Degree College, Prayagraj Department Of Economics, University Of Allahabad
22.	Dr. S.K. Mishra	A study of Retention of Employee to Knowledge Management in Software Industry.	73 rd All India Commerce Conference.	22-24 December 2022	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad
23.	Dr. Sarika Sushil	Strategic planning & HR planning: Linkages for developing sustainable workplace	India @ 2047 : Role of Commerce and Business	11/01/2023 – 12/01/23	Delhi School of Economics
24.	Dr. Sarika Sushil	Manpower Planning & Development: Apparatus for effective sustainable business practices	International Conference on Sustainable Business Management	23 rd March – 25 th March 2023	IIT Roorkee
25.	Dr. Sarika Sushil	Issues Of Human Resource Development- With Special Reference To Uttar Pradesh	Indian Economy After 75 Years Of Independence: Opportunities And Issues	04-05 December 2022	Department Of Economics, University Of Allahabad
26.	Dr. Sarika Sushil	Employee	ICSSR Sponsored National	11 th -12 th	Department of

		Resilience: An Emerging Challenge for HRM in Post Covid Era'	seminar on 'Atmanirbhar Bharat: Building Resilience, Sustainability and GlobalCompetitiveness'	November, 2022	Commerce and Financial Studies (DCFS) Central University of Jharkhand, Ranchi
27.	Dr. Sarika Sushil	'Emotional Intelligence'	Pre-PhD. Course Work	16 th July 2022	Department of Commerce & Business Administration, University of Allahabad, Prayagraj
28.	Dr. Sarika Sushil	'Recent Development in HRM'	Pre-PhD. Course Work	19 th July 2022	Department of Commerce & Business Administration, University of Allahabad, Prayagraj
29.	Dr. Awadhesh Kumar Tiwari	A Comparative Study of Financial Inclusion among mala and female in India	International Conference on Inclusion & sustainability : building self –reliant India	13-14 March, 2023	School of Management Studies, U.P.Rajarshi Tandon Open University, Prayagraj
30.	Dr. Rashmi Gupta	Hindi Cinema me prayukt Lok Geet	Hindi Cinema me Bhartiya Sanskriti	21 & 22 February, 2023	Department of Music & Performing Art, University of Allahabad, Prayagraj
31.	Dr. Rashmi Gupta	Uccha Siksha ke sandarbh me Rastriya Shiksha Niti, 2020	National Education Pollicy, 2020	10 & 11 February, 2023	Department of Music & Performing Art, University of Allahabad, Prayagraj
32.	Dr. Rashmi Gupta	Meera Bai ki Bhakti Bhawana	Meera in Global Perspective	07 & 08 October, 2022	Sri Chaitanya Prema Sansthan, Jai Singh Ghera, Vrindavan (Vyanjana Art & Culture Society)
33.	Dr. Rashmi Gupta	Sangeet me Kabir ke pado ka yogdan	Kabir, Social Cultural & Literary perspective	30 & 31 March, 2022	Mahamana Sabhagar Malviya Mulya Anusheelan Kendra, Banaras Hindu University, Varansi
34.	Dr. Rashmi Gupta	-	NAAC Orientation Workshop	09 to 13 January, 2023	C.M.P. Degree College, Prayagraj
35.	Dr. Nidhi Srivastava	Nai Siksha Niti, 2020	National Education Pollicy, 2020	10 & 11 February, 2023	Department of Music & Performing Art, University of Allahabad, Prayagraj
36.	Dr. Akansha Pal	Rastriya Siksha Niti, 2020	National Education Pollicy, 2020	10 & 11 February, 2023	Department of Music &

					Performing Art, University of Allahabad, Prayagraj
37.	Dr. Akansha Pal	Hindi Cinema me Mahila Kalakaron ki Bhumika	Hindi Cinema me Bhartiya Sanskriti	21 & 22 February, 2023	Department of Music & Performing Art, University of Allahabad, Prayagraj
38.	Dr. Charu Tripathi	Introduction to ELISA	Hands-on workshop on “ELISA”	30.09.22	Department of Zoology, CMP College, Prayagraj
39.	Dr. Ashish Kumar Mishra	Sublethal..... stress response of an air-breathing teleost, Channa punctatus (Bloch)	National seminar on Ecology Vs Economic Development with special reference to the Ganga Basin (NEED- 2023)	Feb.25-26, 2023	Department of Zoology, NGB(DU), ICAR- CIFRI & Kalash Society, Prayagraj
40.	Dr. Sudhi Srivastava	Vocal cognition in birds and underlying neuronal dynamics	XI Annual meeting of the Indian Academy of Neurosciences (IAN- 2022)	Dec.7-10, 2022	Department of Biomedical Engineering, School of Technology, North-Eastern Hill University (NEHU), Shillong
41.	Dr. Archana Pandey	“Impacts of Climate Change”	two days’ lecture workshop on Climate Change: Its Impact On Environment And Biodiversity	16th- 17th Dec. 2022	under the auspices of the Science Academics Education Programme at the Department of Botany, CMP Degree College,.
42.	Dr. Archana Pandey	“Parmanand aur Anand ka prasparsamban dh”	International Seminar on Ananda-Tattva in Samskrta Vanmay a	26-27Nov. 2022.	organized by Dept. of Sanskrit CMP Degree College
43.	Dr. Archana Pandey	“SanskritikPan dulipiyon Ka Vanaspati Sanrakshan”	National Seminar on Pandulipiyon Mein Pratibimbit Bhartiya Sanskriti KeVividh Aayaam	23rd 2022. Nov.	organized by Dept. of Political Science, CMP Degree College
44.	Dr. Archana Pandey	Innovati	World Creativity	on 21 st April	IIC (Institute

		on-what, why, where,	and Innovation Day	2023.	Innovation Cell) of CMP Degree College
45.	Dr. Archana Pandey	Jal Chetna,	inTwo Days National Seminar on World Water Day	22 nd and 23 rd March 2023	organized by Department of Chemistry CMP Degree College, Prayagraj
46.	Dr. Archana Pandey	Vigyan KePracharPrasar Evamein Lokpriyakaran Mein Hindi Bhasa Ki Bhoomika,	Vigyan Parishad ki SakhaonkeSammalenmein	on 18 th March 2023	organized by Vigyan Paishad
47.	Dr. Archana Pandey	Mental Cleanliness,	organized by National Service Scheme	on 1 st March 2023	CMP Degree College, Prayagaj
48.	Dr. Archana Pandey	Problem solving and ideation,	organized by Institute Innovation Council,	28 th Feb. 2023	Chemistry Dept. CMP Degree College, Prayagraj.
49.	Dr. Archana Pandey	Strategies To Develop Positivity In Human Relationship,	NCC GET TOGETHER	31 st January 2023	CMP Degree College, Prayagraj.
50.	Dr. Archana Pandey	Condemnation : Through Mirror of Theosophy,		on 10/12/2022, at 07:30 pm	online lecture organized by Indian Section TS: Varanasi
51.	Dr. Archana Pandey	Methods of water conservation,	in National Seminar on World Ozone Day,	September 16 2022.	organized by faculty of science, CMP Degree College, under the aegis of DBT Star College Scheme
52.	Dr. Archana Pandey	Hindi meinvigyanlektan ki upyogitaevam sambhavnayein ,	Invited Lectures	12 th September 2022	jointly organized by ECC and Vigyan Parishad Prayag
53.	Dr. Archana Pandey	Environment and mental health, ,	Invited Lectures	11 th September 2022	organized by Vigyan Parishad

					Prayag (Yamuna PaarShakha), Karma, Prayagraj
54.	Dr. Sunanda Das	paper 'Development of India in 21 st Century'	National Seminar on 'Revisiting Democracy, Diplomacy and Development of India @75', under 'AazadikaAmritMahotsav	5 th Aug. 2022.	Dept of Political Science, CMP Degree College, Prayagraj, , in collaboration with Center for the Study of Society and Politics (CSSP), Kanpur, India
55.	Dr. Sunanda Das	<i>Particulate pollutants have deleterious effects on health(Poster)</i>	technical session of World Environment Summit 2022	15th - 16th October 2022 in, Delhi-11007 (India)	ESDA India(Environment and Social Development Association (ESDA) Delhi) <i>in Association with</i> Center for the Study of Regional Development, JNU, New Delhi Dr. B.R. Ambedkar College, University of Delhi ,CSIR-NEERI GRC India Villa College, Maldives Amity University, Gurugram GDGU, Gurugram, Tribhuvan University, Kathmandu, Nepal Global Foundation MSMECCII
56.	Dr. Sunanda Das	'Waterborne-Diseases' (As a Resource person)	'Water Literacy Course Program'(Delivered a lecture)	22 nd Nov. 2022	Department of Chemistry, CMP Degree College, Prayagraj.
57.	Dr. Sunanda Das	'Hydration studies of OPC blended cement using peppermint plant ash.	National Conference on Recent Trends & Experimental Approaches for Sustainable Development and	25-27 March 2023	Directorate of Higher Education , Uttar Pradesh, jointly organized by Departments of Zoology & Botany,

			Conservation of Biodiversity-2023		D.B.S. College , Kanpur.
58.	Dr. BabitaAgrawal	“Vigyan ke pracharprasarevamlokpriyakaranne in hindi bhasha ki bhumika”. (Delivered lecture)	National Conference on ‘Vigyan Parishad ki Shakhaonkasammelan	March 18, 2023.	Vigyan Parishad Prayag,
59.	Dr. BabitaAgrawal	' NAAC Process with special emphasis on Research, Innovation and Extention" (Special lecture)	regarding NAAC accreditation	22 th September, 2022	CMP Degree College, Prayagraj
60.	Dr. BabitaAgrawal	' NAAC Process: An Overview"(Special lecture)	NAAC accreditation	28 th July,2022	CMP Degree College, Prayagraj
61.	Dr. BabitaAgrawal	'Biological Activities of Medicinal Plant Nyctanthusarbortristis'(oral presentation)	International e-Conference ICRACS - 2022, on Recent Advancements in Chemical Sciences: Health, Environment and Society	8 th - 9th April 2022	Department of Chemistry, Deshbandhu College, University of Delhi.
62.	Dr. BabitaAgrawal	"Water Harvesting"(Delivered a lectutre)	days national seminar on World Water Day	22 nd March 2023	CMP Degree College.
63.	Dr. BabitaAgrawal	"Phytochemical Analysis and Pharmacological uses of Daturastramonium" (Presented paper)	two days National Conference 'Emerging Technologies and Business Strategies for Sustainable Growth'	Feb 10 th and 11 th ,2023	MPCT Gwalior.
64.	Dr. BabitaAgrawal	"Effect of Ozone Layer Depletion on biodiversity" (Presented paper)	two days lecture Workshop on 'Climate Change: its impact on Environment and Biodiversity' under the auspices of the "Science Academies education	nov. 16-17,2022	Botany Department, CMP College.
65.	Dr. BabitaAgrawal	"Save Ozone Layer: Save	National Seminar "Save Ozone Layer:	16 th September 2022	Department of Chemistry, CMP

		Life"(Presented talk)	Save Life" on 'World Ozone Day'		Degree College,Prayagraj
66.	Dr. BabitaAgrawal	" Bioplastics and Environment Protection" (Presented paper)	Two days National Conference on ' Environment and Literature'	10 th -11 th September 2022.	Department of English, CMP Degree College, Prayagraj
67.	Dr. BabitaAgrawal	" Water and Sustainable Development" (Presented paper)	National Conference on ' Revisiting Democracy, Diplomacy and Development of India @ 75'	August 5,2022.	Department of Political Science, CMP Degree College, Prayagraj in collaboration with CSSP Kanpur
68.	Dr. BabitaAgrawal	"Water Conservation- catch the Rain"	National Seminar on 'World Water Day'	22 nd March 2022	Department of Chemistry, CMP Degree College,Prayagraj
69.	Dr. BabitaAgrawal	Co- ordinator(One Week Workshop)	days 'NAAC Orientation workshop'	9 th -13 th January 2023	CMP Degree College, Prayagraj
70.	Dr. Santosh K. Srivastava	Understanding ecosystem for health & well being	NCSC	24-26 Dec.2022 1:00 hrs	NCSTC DST GOVE OF INDIA
71.	Dr. Santosh K. Srivastava	Light Pollution and Biodiversity	Science academics lecture workshop	16-17 Nov 2022 30 min.	NASI and CMP
72.	Dr. Santosh K. Srivastava	How to teach chemistry in easy way	Training programme for teachers	26 Dec-5 Jan 2023 1:30 hrs	Rajya Vigyan Sansathan Prayagraj, UP
73.	Dr. Santosh K. Srivastava	Assesment and evaluation	Training programme for teachers	05 Jan-11Jan 2023 1:30 hrs	Rajya Vigyan Sansathan Prayagraj, UP
74.	Dr. Santosh K. Srivastava	Chemistry teaching methods and innovative chemistry	Training programme for teachers	21 March- 24 March 2023 1:30 hrs	Institute of advance study in education, Prayagraj
75.	Dr. Santosh K. Srivastava	Reagents in chemistry and its applications	Popular Lecture	30 July 2023 2:00 hrs	Hemvati Nandan Bahuguns PG College
76.	Dr. Santosh K. Srivastava	Swami Vivekanand ki	Swami Vivekanand aur Azadi ka Amrit	07 Aug 2022 1:00 hrs	Ram Krishana misson Sewashram

		Drishti me ek Adarsh Bharat	mahotsav		
77.	Dr. Santosh K. Srivastava	Swadhinata ke satabdi varsh me Bharat	Swami Vivekanand aur Azadi ka Amrit mahotsav	31 July 2022 1:00 hrs	Ram Krishana misson Sewashram
78.	Dr. Santosh K. Srivastava	Metal organic framework for Drug delivery	International Conference	25-26 March 2023 1:00 hrs	SBRD
79.	Dr. Mridula Tripathi	“Nanotechnology: future aspects” (Delivered lecture)	conference on lecture series under DBT Scheme	20 May 2023.	department of physics K.N.P.G. Govt. College Gyanpur, Bhadohi
80.	Dr. Mridula Tripathi	“Dye Sensitized Solar Cell” (Delivered lecture)	conference on Hydrogen energy and advanced materials	24-25 April 2023.	department of physics Banaras Hindu University
81.	Dr. Mridula Tripathi	“Green Hydrogen”	International conference on renewable agriculture and sustainable environment	25-26 March 2023.	by Society of Biological Sciences and Rural Development, Prayagraj.
82.	Dr. Arti Gupta	Impacts of microplastics on environment	International conference on renewable agriculture and sustainable environment	26 Mar 2023	Society of biological sciences and rural development, Prayagraj
83.	Dr. Arti Gupta	Medicinal uses ruthenium metal complexes	National seminar on Science in times to come	17-18 Mar 2023	SS Khanna Girl's Degree College, Prayagraj
84.	Dr. Arti Gupta	Innovation and technology in digital world	National seminar	05 Mar 2023	Society of biological sciences and rural development, Prayagraj
85.	Dr. Arti Gupta	Environmental issues and challenges	World Environment Summit 2022	15-16 Oct. 2022	Environment and Social Development Association (ESDA India), Delhi at JNU New Delhi
86.	Dr. Vishal Srivastava	“Save Ozone Layer: Save Life” (Coordinator)	World Ozone day	16 th September, 2022	Department of Chemistry, C.M.P. Degree College, University of Allahabad, Prayagraj

87.	Dr. Vishal Srivastava	International Chemistry Week (Organizing Secretary)	International Chemistry Week	13 th November, 2022	Department of Chemistry, C.M.P. Degree College, University of Allahabad, Prayagraj.
88.	Dr. Vishal Srivastava	“National Pollution Control Day”(Organizing Secretary)	Pollution day	2 nd December, 2022	Department of Chemistry, C.M.P. Degree College, University of Allahabad, Prayagraj
89.	Dr. Vishal Srivastava	“NAAC Orientation Workshop”(Resource Person)	one week workshop	9 th -13 th January, 2023	IQAC and NAAC Committee, C.M.P. Degree College, University of Allahabad, Prayagraj.
90.	Dr. Vishal Srivastava	“Gyanotsav”(Participated)	National Seminar	7 th -8 th April, 2023	Shiksha Samiti Utthan Nyas Kashi Prant and IIT, Prayagraj
91.	Dr. Vishal Srivastava	“Nanomaterials and Green Energy”(Invited lecture)(Organizing Secretary)	National Seminar	20 th April, 2023	Department of Chemistry, C.M.P. Degree College, University of Allahabad, Prayagraj
92.	Dr. Deepa Srivastava	“Renewable Agriculture and Sustainable Environment”	International Conference	March, 25 th -26 th , 2023	Society of Biological Sciences and Rural Development(SBS RD), 10/96, Gola Bazar, New Jhusi, Allahabad(Prayagraj)- 211019(U.P.), India
93.	Dr. Deepa Srivastava	“ Science in Times to Come”	National Seminar	March , 17 th -18 th , 2023	Saroj Lalji Mehrotra Science Faculty, S. S. Khanna Girls’ Degree College,

					Prayagraj (A Constituent College of the University of Allahabad
94.	Dr. Deepa Srivastava	“Digit.All:Innovation and Technology for Gender Equality” & Nari Shakti Samman-2023 (Invited Lecture)	National Seminar	March 5 th , 2023	Society of Biological Sciences and Rural Development(SBS RD),10/96,Gola Bazar, New Jhusi, Allahabad(Prayagraj)-211019(U.P.),India
95.	Dr. Deepa Srivastava	“Recent Advancement in Mathematical and Physical Sciences(RAM APS)-2023”	National Conference	February, 10 th -11 th , 2023	Department of Physics and Mathematics, Nehru Gram Bharti(Deemed to be University),Prayagraj, India
96.	Dr. Deepa Srivastava	“Analytical Techniques in Chemical Analysis”	Seven Days National Workshop	May 24 th -30 th , 2022	Department of Chemistry, Ewing Christian College, University of Allahabad, Prayagraj
97.	Dr. Deepa Srivastava	“Role of Sustainable Technologies for Future Sciences”	National Seminar	February 28 th -March 1, 2022	Faculty of Science, S.S. (PG)College, Mumukshu Ashram, Shahjahanpur(U.P.),India
98.	Dr. Deepa Srivastava	Invited Lecture on “Gender Mainstreaming” (Invited lecture)	National Seminar on “Digit.All:Innovation and Technology for Gender Equality” & Nari Shakti Samman-2023	March 5 th , 2023	Society of Biological Sciences and Rural Development(SBS RD),10/96,Gola Bazar, New Jhusi, Allahabad(Prayagraj)-211019(U.P.),India
99.	Dr. Deepa Srivastava	“Water Footprint of Tea in Assam, India”	International Conference on “Renewable Agriculture and Sustainable Environment”	March, 25 th -26 th , 2023	Society of Biological Sciences and Rural Development(SBS RD),10/96,Gola Bazar, New Jhusi,

					Allahabad(Prayagraj)-211019(U.P.),India
100.	Dr. Deepa Srivastava	“Water Footprint of Leather Industries in Kanpur, India”	National Seminar on “ Science in Times to Come”	March , 17 th -18 th ,2023	SarojLaljiMehrotra Science Faculty, S. S. Khanna Girls’ Degree College, Prayagraj (A Constituent College of the University of Allahabad
101.	Dr. Deepa Srivastava	“Analysis of water footprint of potato production in the Kanpur region of Uttar Pradesh, India”	National Conference on “ Recent Advancement in Mathematical and Physical Sciences(RAMAPS)-2023”	February, 10 th -11 th ,2023	Department of Physics and Mathematics, Nehru Gram Bharti(Deemed to be University),Prayagraj, India
102.	Dr. Deepa Srivastava	“Effect of Covid/Lockdown on Climate”	Science Academies’ Lecture Workshop on “Climate Change: Its Impact on Environment and Biodiversity”	November, 16 th -17 th ,2022	Department of Botany, CMP Degree College, Allahabad
103.	Dr. Deepa Srivastava	“Ware Footprint of Humanity”	National Seminar on “ Role of Sustainable Technologies for Future Sciences”	February 28 th -March 1,2022	Faculty of Science, S.S. (PG)College, Mumukshu Ashram, Shahjahanpur(U.P.),India
104.	Dr. Neeta Sinha	Invited Lecture	Outline of Research Proposal	26/09/2022	Department of Education, Ewing Christian College, University of Allahabad
105.	Dr. Abha Singh	The Practically and Usefulness of Environmental Studies in National Education Policy		10th -11th September, 2022	C.M.P. College Prayagraj
106.	Dr. Abha Singh	Pandulipiyan me Pratibimbit Bhartiya Sanskritike VibhinnAayam		23/11/2022	Department of Ancient History, C.M.P. College Prayagraj

107.	Dr. Abha Singh	AatmNirbhar Bharat		21 st -22 nd September, 2022	TMU, Moradabad
108.	Dr. Abha Singh	Pracheen Bharat me Istriyon ki Samajik – AarthikIsthiti		8 th March, 2022	Bajjnath College, Parli, BajjnathBheed
109.	Dr. Priya Soni Khare	Workshop Attended	Research Methodology	24 th -30 th April, 2023	Faculty of Education in Collaboration with IQAC, Nehru Gram Bharti University
110.	Dr. Priya Soni Khare	Shiksha Mein Budhh KeVichar (Seminar)	Budhh Ki Dharti Par Kavita	4 th -5 th March, 2023	PrachyaEvamAadhunikBhashaVibhag, KendiyaUchhTibbatiShikshaSansthan, SarnathevamPrem Chand SahityaSansthan, Gorakhpur, Uttar Pradesh
111.	Dr. Priya Soni Khare	Udhamita se Aatmnirbhar BhartiyaMahilaye	Women Empowerment	21 st -22 nd September, 2022	TeerthankarMahaveer University, Moradabad, Uttar Pradesh, India
112.	Dr. Priya Soni Khare	Workshop Attended	Advanced Statistical Data Analysis using SPSS	27/04/2023	Department of Statistics, KunthavaiNaacchiyaar Government Arts College for Women (Autonomous), Tamilnadu, India
113.	Dr. Priya Soni Khare	Workshop Attended/ Training Program	National Intellectual Property Awareness Mission	12/05/2023	Intellectual Property Office, Govt. of India
114.	Dr. Priya Soni Khare	Workshop Attended/ Training Program	National Intellectual Property Awareness Mission	12/10/2022	Intellectual Property Office, Govt. of India
115.	Dr. Priya Soni Khare	Workshop Attended/ Training Program	National Intellectual Property Awareness Mission	26/07/2022	Intellectual Property Office, Govt. of India
116.	Dr. Priya Soni Khare	Workshop Attended	NAAC – Revised Accreditation Framework	13 th - 14 th March, 2023	KhwajaMoinuddin Chishti Language University,

					Lucknow
117.	Dr. Priya Soni Khare	Workshop Attended	IPR Awareness for Maximum Reach! (IP MAXIMA 2.0)	21 st - 26 th November, 2022	CSIR-IMMT: InTEC, India
118.	Dr. Priya Soni Khare	International Conference (Actively Participated)	Gender Equality	08/03/2023	Department of Sociology & IQAC, Swami RamanandTeerthM arathwada University, Nanded& Shri. ChhatrapatiShivaji ShikshanSanstha's Mahatma PhuleMahavidyala ya, Kingaon, Latur (M.S.) India
119.	Dr. Priya Soni Khare	One Day National Seminar	Role of <i>INFLIBNET</i> in Transformation of Higher Education	25 th March, 2023	Department of Library in collaboration with IQAC, BaliramPatil Mission Mandvi'sShri. Renukadevi Arts, Commerce and Science Mahavidyalaya, Mahur Tq. Mahur Dist. Nanded
120.	Dr. Priya Soni Khare	Faculty Development Programme (Five Days)	Quality Enhancement in Teaching and Learning	20 th – 24 th February, 2023	IOT Academy, Tamilnadu, India
121.	Dr. Priya Soni Khare	Faculty Development Program (Five Days)	Innovative Methods, Skills and Eco-Friendly Technologies for Quality and Impactful Research	30 th January to 3 rd February, 2023	Association of Indian Universities (AIU)-Amity University Haryana, Gurugram (AUH)-Academic and Administrative Development Centre (AIU-AUH-AADC) in association with Amity Academic Staff College

122.	Dr. Priya Soni Khare	Professional Development Programme on 'Implementation of NEP•2020 for University and College Teachers'	UGC•Approved Short•Term Professional Development Programme	9 th •17 th September, 2022	Indira Gandhi National Open University, Staff Training and Research Institute of Distance Education New Delhi
123.	Dr. Priya Soni Khare	Faculty Development Program (Five Days)	Innovative Trends & Strategies in Higher Education	2 nd – 6 th August, 2022	Dr. K.N. Modi University, Newai, Tonk, Rajasthan, India
124.	Mrs. Sharmila Srivastava	Role of Higher Education in Gender Equality	Women's Literature Past, Present and Future	10 th March, 2023	Department of English & IQAC, Mahatma Phule Mahavidyalaya, Kingaon, Latur
125.	Dr. Jitendra Kumar	Workshop Attended	Research Methodology	24 th -30 th April, 2023	Faculty of Education in Collaboration with IQAC, Nehru Gram Bharti University
126.	Dr. Jitendra Kumar	Shiksha Mein Budhh Ke Vichar (Seminar)	Budhh Ki Dharti Par Kavita	4 th -5 th March, 2023	Prachya Evam Aadhunik Bhasha Vibhag, Kendiya Uchh Tibbati Shiksha Sansthan, Sarnath, Prem Chand Sahitya Sansthan, Gorakhpur, Uttar Pradesh
127.	Dr. Jitendra Kumar	Udhamita se Aatmnirbhar Bhartiya Mahilaye	Women Empowerment	21 st -22 nd September, 2022	Teerthankar Mahaveer University, Moradabad, Uttar Pradesh, India
128.	Dr. Jitendra Kumar	Workshop Attended	Advanced Statistical Data Analysis using SPSS	27/04/2023	Department of Statistics, Kunthavai Naacchiyaar Government Arts College for Women (Autonomous), Tamilnadu, India
129.	Dr. Jitendra Kumar	Workshop Attended/ Training Program	National Intellectual Property Awareness Mission	12/05/2023	Intellectual Property Office, Govt. of India

130.	Dr. Jitendra Kumar	Workshop Attended/ Training Program	National Intellectual Property Awareness Mission	12/10/2022	Intellectual Property Office, Govt. of India
131.	Dr. Jitendra Kumar	Workshop Attended/ Training Program	National Intellectual Property Awareness Mission	26/07/2022	Intellectual Property Office, Govt. of India
132.	Dr. Jitendra Kumar	Workshop Attended	NAAC – Revised Accreditation Framework	13 th - 14 th March, 2023	KhawajaMoinuddin Chishti Language University, Lucknow
133.	Dr. Jitendra Kumar	Workshop Attended	IPR Awareness for Maximum Reach! (IP MAXIMA 2.0)	21 st - 26 th November, 2022	CSIR-IMMT: InTEC, India
134.	Dr. Jitendra Kumar	International Conference (Actively Participated)	Gender Equality	08/03/2023	Department of Sociology & IQAC, Swami RamanandTeerthM arathwada University, Nanded& Shri. ChhatrapatiShivaji ShikshanSanstha's Mahatma PhuleMahavidyala ya, Kingaon, Latur (M.S.) India
135.	Dr. Jitendra Kumar	One Day National Seminar	Role of <i>INFLIBNET</i> in Transformation of Higher Education	25 th March, 2023	Department of Library in collaboration with IQAC, BaliramPatil Mission Mandvi'sShri. Renukadevi Arts, Commerce and Science Mahavidyalaya, Mahur, Tq. Mahur Dist. Nanded
136.	Dr. Jitendra Kumar	Faculty Development Programme (Five Days)	Quality Enhancement in Teaching and Learning	20 th – 24 th February, 2023	IOT Academy, Tamilnadu, India
137.	Dr. Jitendra Kumar	Faculty Development Program (Five Days)	Innovative Methods, Skills and Eco-Friendly Technologies for Quality and Impactful Research	30 th January to 3 rd February, 2023	Association of Indian Universities (AIU)-Amity University Haryana,

					Gurugram(AUH)- Academic and Administrative Development Centre (AIU-AUH- AADC) in association with Amity Academic Staff College
138.	Dr. Jitendra Kumar	Professional Development Programme on 'Implementatio n of NEP•2020 for University and College Teachers'	UGC•Approved Short•Term Professional Development Programme	9 th •17th September, 2022	Indira Gandhi National Open University, Staff Training and Research Institute of Distance Education New Delhi
139.	Dr. Jitendra Kumar	Faculty Development Program (Five Days)	Innovative Trends & Strategies in Higher Education	2 nd – 6 th August, 2022	Dr. K.N. Modi University, Newai, Tonk, Rajasthan,India
140.	Dr. Govind Gaurav	The Politics of Environmental Security: Analysing the Discourse	National Seminar on “Environment and Literature”	10-11 September 2022	C.M.P. Degree College, Prayagraj
141.	Dr. Govind Gaurav	Shifting Terrain of India's Foreign Policy: Towards Assertiveness and Pragmatism	National Seminar on “75 years of India's Foreign Policy: Achievements and Possibilities”	12-13 November 2022	D.A-V. College, Kanpur
142.	Dr. Govind Gaurav	Kautilya keArthashastra mein Varnit Videsh Niti	National Seminar on “PandulipiyonmeinPr atibimbit Bhartiya Sanskriti ke Vividh	23 November 2022	C.M.P. Degree College, Prayagraj

		keVicharon ka Mulyankan	Aayam”		
143.	Dr. Govind Gaurav	Digital India Initiatives in India’s Foreign Policy	National Seminar on “E-Governance and Delivery of Public Services in India: Emerging Issues, Challenges and Way Forward”	02-03 December 2022	U.P. Rajarshi Tandon Open University, Prayagraj
144.	Dr. Govind Gaurav	Cybersecurity Initiatives in India’s Foreign Policy	National Seminar on “India’s Defence Achievements@75 year of Independence”	18-19 February 2023	Dharm Samaj College, Aligarh, U.P.
145.	Dr. Govind Gaurav	Ideals of Indian Foreign policy envisioned in Pt. Deendayal Upadhyay’s Thinking	National Seminar on “Pt. Deendayal Upadhyay’s Thinking & Nation-Building”	25-26 February 2023	Pt. Deendayal Upadhyaya Chair, Dept. of Political Science, University of Allahabad
146	Dr. Bhavna Chauhan	Participated	NAAC Orientation Workshop	09 to 13 January, 2023	C.M.P. Degree College, Prayagraj
147	Dr. Archana Srivastava	Participated	NAAC Orientation Workshop	09 to 13 January, 2023	C.M.P. Degree College, Prayagraj
148	Dr. Sanjay Singh	Participated	NAAC Orientation Workshop	09 to 13 January, 2023	C.M.P. Degree College, Prayagraj
148	Dr. Archana Pandey	Participated	NAAC Orientation Workshop	09 to 13 January, 2023	C.M.P. Degree College, Prayagraj
149	Dr. Neerja Kapoor	Participated	One week (Five days) NAAC Orientation workshop organized by IQAC & NAAC of CMP College (Prayagraj)	09 to 13 January, 2023	C.M.P. Degree College, Prayagraj
150	Dr. Sudhi Shrivastava	Participated	One week (Five days) NAAC Orientation workshop organized by IQAC & NAAC of CMP College (Prayagraj)	09 to 13 January, 2023	C.M.P. Degree College, Prayagraj
151	Dr. Manoj Jaiswal	Participated	One week (Five days) NAAC Orientation workshop organized by IQAC & NAAC of CMP College (Prayagraj)	09 to 13 January, 2023	C.M.P. Degree College, Prayagraj

152	Dr. Ashish Mishra	Participated	One week (Five days) NAAC Orientation workshop organized by IQAC & NAAC of CMP College (Prayagraj)	09 to 13 January, 2023	C.M.P. Degree College, Prayagraj
153	Dr. Nidhi Tripathi	Participated	One week (Five days) NAAC Orientation workshop organized by IQAC & NAAC of CMP College (Prayagraj)	09 to 13 January, 2023	C.M.P. Degree College, Prayagraj
154	Dr. Zaibun Nisa	Participated	NAAC Orientation Workshop	09 to 13 January, 2023	C.M.P. Degree College, Prayagraj
155	Dr. Manish Kumar Singh	Participated	Training Programme for the Programme Officers of NSS	13-09-2022 to 19-09-2022	
156	Dr. Manish Kumar Singh	Participated	One Week Online National Workshop on Gender and Society	01-01-2023 to 07-01-2023	
157	Dr. Manish Kumar Singh	Participated	One Week NAAC Orientation Workshop	09-01-2023 to 13-01-2023	
158	Dr. Manish Kumar Singh	Participated	UGC Sponsored Online Interdisciplinary Refresher course in Teaching, Research and Assessment	01-02-2023 to 14-02-2023	
159	Dr. Manish Kumar Singh	Participated	Capacity Building Programme on Financial Administration	23-02-2023 to 24-02-2023	
160	Dr. Ruchika Chaudhary	Participated	UGC Approved Short Term PDP on Implementation of NEP-2020 For University and College Teachers	09-09-2022 to 17-09-2022	
161	Dr. Ruchika Chaudhary	Participated	One Week Online National Workshop on Gender and Society	01-01-2023 to 07-01-2023	
162	Dr. Vijay Laxmi Saxena	Participated	UGC Sponsored Interdisciplinary Refresher course in Global Warming and Sustainable Development	01-11-2022 to 14-11-2022	
163	Dr. Ram Chiranjeev	Participated	Training Programme for the Programme Officers of NSS	13-09-2022 to 19-09-2022	
164	Dr. Ram Chiranjeev	Participated	UGC Sponsored Refresher course in Sociology	18-03-2023 to 31-03-2023	
165	Tanaya Roy	Participated	One Week NAAC Orientation Workshop	09-01-2023 to 13-01-2023	C.M.P. Degree College, Prayagraj

166	Tanaya Roy	Participated	UGC Sponsored Refresher course in Sociology	18-03-2023 to 31-03-2023	
167	Dr. Ruchika Varma	Participated	Qualitative Research Methods	07-07-2022 to 13-07-2022	IshwarSharan Degree College, University of Allahabad
168	Dr. Hari Pratap Bhasker	Participated	Two week refresher course in "Physics", Teaching Learning		Center, Ramanujan College, Delhi University, New Delhi
169	Dr. Hari Pratap Bhasker	Participated	ONLINE TWO - WEEK REFRESHER COURSE in "PHYSICS"	27-02-2023 to 13-03-2023	
170	Dr. Harishchandra Yadav	Participated	ONLINE TWO - WEEK REFRESHER COURSE in "PHYSICS"	27-02-2023 to 04-03-2023	
171	Dr. Rajesh Kumar Yadav	Participated	Online Two-week Refresher course in Physics	27-02-2023 to 04-03-2023	
172	Dr. Rekha Srivastava	Participated	ONLINE TWO - WEEK REFRESHER COURSE in "PHYSICS"	27-02-2023 to 13-03-2023	
173	Dr. Rohit Kumar	Participated	Refresher Course on Climate Change and Disater Management,	27-02-2023 to 04-03-2023	Jai Narayan Vyas University,
174	Dr. Sangeeta Singh	Participated	ONLINE TWO - WEEK REFRESHER COURSE in "PHYSICS"	27-01-2023 to 10-02-2023	
175	Dr. Nilesh Kumar Rai	Participated	ONLINE TWO - WEEK REFRESHER COURSE in "PHYSICS"	27-02-2023 to 04-03-2023	
176	Dr. Atul Singh Bharadwaj	Participated	Professional development programme of NEP-2020 for university and college teachers	27-02-2023 to 04-03-2023	
177	Dr. Atul Singh Bharadwaj	Participated	Refresher Course on Climate Change and Disater Management,	27-10-2022 to 04-11-2022	Jai Narayan Vyas University,
178	Dr. Gyan Prakash	Participated	ONLINE TWO - WEEK REFRESHER COURSE in "PHYSICS"	27-01-2023 to 10-02-2023	
179	Dr. B. D. Pandey	Participated	Refresher Course in Law Legal Rights of Women,	10-01-2023 to 23-01-2023	Ranchi University
180	Dr. Sanjeev Kumar	Participated	Workshop on Qualitative Research	07-07-2022 to 13-07-2022	, Iswar Saran Degree College

181	Dr. Rakesh Kumar Gautam	Participated	Interdisciplinary Refresher Course in Advanced Research Methodology and Technical Writing	27-03-2023 to 09-04-2023	
182	Dr. Amit Mishra	Participated	Refresher Course on Emerging Trends in Law: International & National Perspective,	04-07-2022 to 16-07-2022	Dr. Harisingh Gour University, Sagar
183	Dr. Padma Aparajita Parija	Participated	Short Term Course on Research Methods in Criminology & Criminal Justice,	01-07-2022 to 07-07-2022	Dr. Harisingh Gour University, Sagar
184	Dr. Padma Aparajita Parija	Participated	Interdisciplinary Refresher Course in Advanced Research Methodology and Technical Writing	27-03-2023 to 09-04-2023	
185	Mr. Ashok Kumar	Participated	Refresher Course in Managing Online Classes & Co-Creating MOOCs,	07-04-2023 to 21-04-2023	Ramanujan College, University of Delhi
186	Mrs. Anjalika	Participated	Workshop on Qualitative Research,	07-07-2022 to 13-07-2022	Iswar Saran Degree College
187	Mr. Ramesh Kumar Bharti	Participated	Workshop on Qualitative Research	07-07-2022 to 13-07-2022	Iswar Saran Degree College
188	Dr. Nandini Raizada	Participated	Workshop on Special Education,	14-07-2022 to 16-07-2022	Sharda University
189	Dr. Nandini Raizada	Participated	Refresher Course (Human Rights) – UGC HRDC,	20-07-2022 to 02-08-2022	Aligarh Muslim University
190	Dr. Ritu Raghuvanshi	Participated	Refresher Course (Human Rights) – UGC HRDC,	20-07-2022 to 02-08-2022	Aligarh Muslim University
191	Dr. Ritu Raghuvanshi	Participated	FDP on Emerging Trends in Research Methodology - Monodisciplinary to Transdisciplinary Research,	31-03-2023 to 10-04-2023	IIMT University
192	Mr. Gaurav Patel	Participated	Refresher Course in Managing Online Classes & Co-Creating MOOCs,	07-04-2023 to 21-04-2023	Ramanujan College, University of Delhi
193	Ajim Uddin Ansari	Participated	Faculty Development Programme (FDP) on “Use of Information Technology (IT) in Higher Education”	13-03-2023 to 17-03-2023	CMP Degree College, Prayagraj.
194	Surya Prakash	Participated	Faculty Development Programme (FDP) on “Use of Information Technology (IT) in Higher Education”.	13-03-2023 to 17-03-2023	CMP Degree College, Prayagraj.

195	Dr. Akhilesh Kumar Yadav	Participated	NAAC Orientation workshop,	09-01-2023 to 13-01-2023	CMP Degree College, Prayagraj
196	Dr. Munindra Kumar Shukla	Participated	NAAC Orientation workshop,	09-01-2023 to 13-01-2023	CMP Degree College, Prayagraj
197	Dr. Niraj Kumar Singh	Participated	Capacity Building Programme on Financial Administration,	23-02-2023 to 24-02-2023	CMP Degree College, Prayagraj
197	Dr. Niraj Kumar Singh	Participated	NAAC Orientation workshop,	09-01-2023 to 13-01-2023	CMP Degree College, Prayagraj
199	Dr. Ajay Kumar Yadav	Participated	Online Two-week Refresher course in Physics	07-02-2023 to 26-02-2023	
200	Dr. M.K. Sinha	Participated	“NAAC Orientation workshop”	09-01-2023 to 13-01-2023	IQAC & NAAC CMP Degree College, Prayagraj.
201	Dr. Sarika Sushil	Participated	“NAAC Orientation workshop	09-01-2023 to 13-01-2023	IQAC & NAAC CMP Degree College, Prayagraj.
202	Dr. Anjani Kumar	Participated	“NAAC Orientation workshop”	09-01-2023 to 13-01-2023	IQAC & NAAC CMP Degree College, Prayagraj.
203	Dr. Awadhesh Kumar Tiwari	Participated	“NAAC Orientation workshop”	09-01-2023 to 13-01-2023	IQAC & NAAC CMP Degree College, Prayagraj.
204	Dr. Bireshwar Pandey	Participated	“NAAC Orientation workshop”	09-01-2023 to 13-01-2023	IQAC & NAAC CMP Degree College, Prayagraj.
205	Dr. Bireshwar Pandey	Participated	Professional Development Programme on ‘Implementation of NEP-2020 for University and College Teachers’	23-02-2023 to 03-03-2023	UGC Approved Short Term Professional Development Programme Under Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching
206	Dr. Rajkumar Singh	Participated	“NAAC Orientation workshop”	09-01-2023 to 13-01-2023	IQAC & NAAC CMP Degree College, Prayagraj.
207	Dr. Tejbahadur Kannojiya	Participated	“NAAC Orientation workshop”	09-01-2023 to 13-01-2023	IQAC & NAAC CMP Degree College, Prayagraj.
208	Dr. Mohammad Ahashan	Participated	Refresher Course	13-02-2023 to 27-02-2023	
209	Dr. Rachana	Participated	Refresher Course	13-02-2023 to 27-02-2023	
210	DR. ARCHANA TRIPATHI	Participated	PROFESSIONAL DEVELOPMENT PROGRAMME ON ‘IMPLEMENTATION OF NEP-2020 FOR UNIVERSITY AND	09-09-2022 to 17-09-2022	INDIRA GANDHI NATIONAL OPEN UNIVERSITY

			COLLEGE TEACHERS		
211	DR. ARCHANA TRIPATHI	Participated	NAAC Orientation Workshop,	09-01-2023 to 13-01-2023	IQAC &NAAC,CMP DEGREE COLLEGE,Univer sity of Allahabad
212	Dr.Archana Raje	Participated	One Week(Five Day) NAAC ORIENTATION WORKSHOP Organized by Internal Quality Assurance Cell(IQAC) & National Assessment and Accreditation Committee(NAAC),	09-01-2023 to 13-01-2023	IQAC &NAAC,CMP DEGREE COLLEGE,Univer sity of Allahabad
213	Dr.Uttara Singh	Participated	NAAC Orientation Workshop	09-01-2023 to 13-01-2023	IQAC &NAAC,CMP DEGREE COLLEGE,Univer sity of Allahabad
214	Dr. Deepa Srivastava	Participated	UGC Sponsored refresher course	27-01-2023 to 10-02-2023	UGC-HRDC center, Jai NarainVyas University, Jodhpur, Rajasthan
215	Dr. Praveen Tripathi	Participated	UGC Sponsored refresher course	27-01-2023 to 10-02-2023	UGC-HRDC center, Jai NarainVyas University, Jodhpur, Rajasthan
216	Dr. Pravin K. Singh	Participated	120th Orientation Programme; University Grants Commission,	25-07-2018 to 21-08-2018	UGC-Human Resource Develop- ment Centre, University of Allaha-bad (UGC Sponsored Orientation Course)
217	Dr. Pravin Kumar SIngh	Participated	UGC Sponsored refresher course	27-01-2023 to 10-02-2023	UGC-HRDC center, Jai NarainVyas University, Jodhpur, Rajasthan
218	Dr. Pravin Kumar SIngh	Participated	NAAC orientation workshop,	09-01-2023 to 13-01-2023	CMP College, university of Allahabad
219	Dr. Dharmendra Kumar Sahu	Participated	UGC Sponsored refresher course	27-01-2023 to 10-02-2023	UGC-HRDC center, Jai NarainVyas University, Jodhpur, Rajasthan
220	Dr. Vishal Srivastava	Participated	NAAC orientation workshop	09-01-2023 to 13-01-2023	CMP College, university of

					Allahabad
221	Dr. Vishal Srivastava	Participated	UGC Sponsored refresher course by UGC-HRDC center, Jai Narain Vyas University, Jodhpur, Rajasthan	27-01-2023 to 10-02-2023	UGC-HRDC center, Jai Narain Vyas University, Jodhpur, Rajasthan
222	Dr. Monica Singh	Participated	UGC Sponsored refresher course by UGC-HRDC center, Jai Narain Vyas University, Jodhpur, Rajasthan	27-01-2023 to 10-02-2023	UGC-HRDC center, Jai Narain Vyas University, Jodhpur, Rajasthan
223	Dr. Pramod Kumar	Participated	One Week (Five days) "NAAC Orientation Workshop"	09-01-2023 to 13-01-2023	IQAC & NNC Committies, CMP Degree College, University of Allahabad, Prayagraj
224	Dr. Pramod Kumar	Participated	UGC Sponsored refresher course	27-01-2023 to 10-02-2023	UGC-HRDC center, Jai Narain Vyas University, Jodhpur, Rajasthan
225	Dr. Ashok Kumar Ranjan	Participated	UGC Sponsored refresher course	27-01-2023 to 10-02-2023	UGC-HRDC center, Jai Narain Vyas University, Jodhpur, Rajasthan
226	Dr. Deepanjali Pandey	Participated	One Week (Five days) "NAAC Orientation Workshop"	09-01-2023 to 13-01-2023	IQAC & NNC Committies, CMP Degree College, University of Allahabad, Prayagraj
227	Dr. Deepanjali Pandey	Participated	UGC Sponsored refresher course	27-01-2023 to 10-02-2023	UGC-HRDC center, Jai Narain Vyas University, Jodhpur, Rajasthan
228	Dr. Akram Ali	Participated	NAAC orientation workshop, by	09-01-2023 to 13-01-2023	CMP College, university of Allahabad
229	Dr. Akram Ali	Participated	UGC Sponsored refresher course by	27-01-2023 to 10-02-2023	UGC-HRDC center, Jai Narain Vyas University, Jodhpur, Rajasthan
230	Dr. Ranjeet Kumar	Participated	UGC Sponsored refresher course	27-01-2023 to 10-02-2023	UGC-HRDC center, Jai Narain Vyas University, Jodhpur, Rajasthan
231	Dr. Himani Chaurasia	Participated	One Week (Five days)	09-01-2023 to	IQAC & NNC

			“NAAC Orientation Workshop”	13-01-2023	Committies, CMP Degree College, University of Allahabad, Prayagraj
232	Dr. Himani Chaurasia	Participated	Online UGC-Sponsored Refresher Course on “Climate Action & Disaster Management”	27-01-2023 to 10-02-2023	Jai Narain Vyas University, Jodhpur-342001, Rajasthan, India

RESEARCH SCHOLARS

S.N.	Name of Faculty Member/ Student/Researcher	Title of the paper presented	Title of Conference/ Seminar etc	Duration of the conference/ assignment	Organized by
1.	Ms. Sakshi Singh (Research Scholar) Department of Chemistry	Comparative Studies on Antioxidant Activity of Flowers, Leaves, Bark, Fruits and Heartwood of the Nyctanthes arbor-	National seminar on “Science in times to come”	2 Days 17-18 march 2023	S.S Khanna Girls Degree College, pragraj

		tristis L.			
2.	Mr. Seraj Ahmad (Research Scholar) Department of Chemistry	Molecular Docking: Drug Discovery	Chemistry as a milestone	1 Day 21 th February, 2023	Department of Chemistry, C.M.P.Degree College.
3.	Mr. Seraj Ahmad (Research Scholar) Department of Chemistry	Synthesis, Structure and Redox Property of Catecholato based Ruthenium Complex.	National Conference (NCHEM-2023) Hydrogen Energy and advanced materials (NCHEM-2023)	2 Days 24th -25th April, 2023	Department of physics, institute of science, Banaras Hindu University, Varanasi
4.	Mr. Seraj Ahmad (Research Scholar) Department of Chemistry	Synthesis, Structure and Redox Property of Catecholato based Ruthenium Complex.	An international conference on Renewable Agriculture and Sustainable Environment.	2 Days 25th– 26th March, 2023	Society of Biological Sciences and Rural Development
5.	Mr. Seraj Ahmad (Research Scholar) Department of Chemistry	Mononuclear Nickel(II) and Dinuclear Palladium(II) Complexes of a Redox- Active Iminophenolate-Based O,O,N,N,S,S Ligand-experimental and theoretical vision.	National Seminar on Science in Times to Come	2 Days 17 th – 18 th March, 2023	S.S. Khanna Girl's Degree College, Saroj Lalji Mehrotra Science Faculty
6.	Mr. Seraj Ahmad (Research Scholar) Department of Chemistry	Role of Redox-Active ligand in Green Hydrogen production and CO ₂ Reduction.	National Seminar on Environmental Conservation and Sustainable Development	1 Day 24 th April, 2022	CMP Degree College, Prayagraj
7.	Mr. Seraj Ahmad (Research Scholar) Department of Chemistry	Poster Presentation on “Green Hydrogen Energy”.	Science week Program titled as “VigyanSarvatraPujuryate”.	2 Days 22-28 th February, 2022	VigyanParishad (Prayagraj) in Association with Ministry of Culture, Govt. of India.
8.	Afreen Fatima (Research Scholar) Department of Chemistry,	Assessment of WaterFootprintof crops producing Biofuel (Ethanol)	Celebration of World Water Day: life is impossible without water	2 Day 22 th & 23 th March, 2023	Department of Chemistry, C.M.P.Degree College
9.	Afreen Fatima (Research Scholar) Department of Chemistry	Water Footprint	National Seminar on Environmental Conservation and Sustainable Development	1 Day 24th April 2022	CMP Degree College,Prayagraj.

10.	Afreen Fatima (Research Scholar) Department of Chemistry	Water Footprint :Estimation of Water Footprint of Winter Wheat for Ethanol Production in the State of Uttar Pradesh, India	National Seminar on Science in Times to Come	2 Days March 17-18, 2023	Saroj Lalji Mehrotra Science Faculty, SS Khanna Girl's Degree College, Prayagraj
11.	Afreen Fatima (Research Scholar) Department of Chemistry	"Water Footprint: Estimation of Water Footprint of Winter Wheat for Ethanol Production in the the State of Uttar Pradesh, India	International Conference on Renewable Agriculture and Sustainable Environment	2 Days March 25-26, 2023	Society of Biological Science and Rural Development, Prayagraj
12.	Arun Kumar (Research Scholar) Department of Chemistry	Physical and Chemical properties of Water	Celebration of World Water Day: life is impossible without water	2 Days 22 th & 23 th March, 2023	Department of Chemistry, C.M.P.Degree College
13.	Shraddha Tivari (Research Scholar) Department of Chemistry	Green Chemistry and its Applications in Daily life	Celebration of World Water Day: life is impossible without water	2 Day 22 th & 23 th March, 2023	Department of Chemistry, C.M.P.Degree College
14.	Shraddha Tivari (Research Scholar) Department of Chemistry	Pericyclic Reactions	National Workshop on Analytical Techniques in Chemical Analysis	7 Days 24-30 May, 2022	Department of Chemistry ECC, University of Allahabad
15.	Shraddha Tivari (Research Scholar) Department of Chemistry	Role of Green Chemistry in Environment Conservation	National Seminar on Environmental Conservation and Sustainable Development	1 Day 24th April 2022	CMP Degree College, Prayagraj
16.	Shraddha Tivari (Research Scholar) Department of Chemistry	Poster Presentation on "Green Chemistry".	Science week Program titled as "VigyanSarvatraPujuryate".	2 Days 22-28 th February, 2022	VigyanParishad (Prayagraj) in Association with Ministry of Culture, Govt. of India.
17.	Shraddha Tivari (Research Scholar) Department of Chemistry	Visible light-induced C-N coupling of Amides with Alcohols.	International Conference on Renewable Agriculture and Sustainable Environment	2 Days March 25-26, 2023	Society of Biological Science and Rural Development, Prayagraj
18.	Shraddha Tivari (Research Scholar) Department of Chemistry	Visible light-induced C-N coupling of Amides with Alcohols.	National Seminar on Science in Times to Come	2 Days March 17-18, 2023	Saroj Lalji Mehrotra Science Faculty, SS Khanna Girl's Degree College,

					Prayagraj
19.	Shraddha Tivari (Research Scholar) Department of Chemistry	Visible light-induced C-N coupling of Amides with Alcohols.	National conference on Emerging technologies & Business strategies for sustainable growth	2 Days 10-11 February 2023.	MPCT. Gwalior
20.	Rohit Kumar (Research Scholar)	Organic Syntesis and Application of Photoredox Catalysts	Celebration of World Water Day: life is impossible without water	2 Days 22 th & 23 th March, 2023	Department of Chemistry, C.M.P.Degree College
21.	Manoj Kumar (Research Scholar) Department of Chemistry	Computational, TD-DFT studies and molecular docking of 2-Phenoxyaniline	In the memory of Late Dr. Roli Srivastava	1 Day 19 th April, 2023	Department of Chemistry, C.M.P.Degree College
22.	Manoj Kumar (Research Scholar) Department of Chemistry	“Quantum Computational, Experimental Spectroscopic, electronic states by DFT/TD-DFT with different solvents and Molecular Docking of 2-phenoxyaniline”	National conference (NCHEM-2023) on “Hydrogen Energy and advanced materials”	2 Days 24-25th of April, 2023	Department of physics, institute of science, Banaras Hindu University, Varanasi
23.	Manoj Kumar (Research Scholar) Department of Chemistry	“Click Chemistry and their Synthetic Applications”	Computational and Characterization Techniques in Engineering and Science (CCTES-2023)	2 Days 27-28th of February 2023	CCTES Ambedkar Nagar
24.	Manoj Kumar (Research Scholar) Department of Chemistry	“Quantum Computational, Experimental Spectroscopic, electronic states by DFT/TD-DFT with different solvents and Molecular Docking of 2-phenoxyaniline”	National Seminar on “Science in Times to Come”	2 Days 17th-18th March	S.S. Khanna Girl’s Degree College
25.	Manoj Kumar (Research Scholar) Department of Chemistry	“Environmental Conservation and Sustainable Development”	National Seminar on Environmental Conservation and Sustainable Development	1 Day 24th April 2022	CMP Degree College, Prayagraj
26.	Manoj Kumar (Research Scholar) Department of Chemistry	“Quantum Computational, Experimental Spectroscopic, electronic states by DFT/TD-DFT with	international conference on “Renewable Agriculture and Sustainable Environment”	2 Days 25-26th of March, 2023	Society of Biological Sciences and Rural Development

		different solvents and Molecular Docking of 2-phenoxyaniline”			
27.	Akanksha Yadav (Research Scholar) Department of Chemistry	Technologies for the extraction of essential oils	Departmental Seminar in the memory of Late Dr. Roli Srivastava	1 Day 19 th April, 2023	Department of Chemistry, C.M.P.Degree College
28.	Akanksha Yadav (Research Scholar) Department of Chemistry	Impact of Chemical Pollution on Water and Its Consequences on Ecosystems	National seminar on the occasion of World Water Day	22 March 2022	CMP Degree College, Prayagraj.
29.	Akanksha Yadav (Research Scholar) Department of Chemistry	Green Technologies for the Extraction of Essential Oils from Aromatic Plants	National seminar on Science in Times to Come	2 Days 17-18 March 2023	S.S. Khanna Girls Degree College, Prayagraj.
30.	Garima (Research Scholar) Department of Chemistry	Photocatalysed synthesis of 3-methylpyridine and its ab initio study for Drug Discovery	In the memory of Late Dr. Roli Srivastava	1 Day 19 th April, 2023	Department of Chemistry, C.M.P.Degree College
31.	Garima (Research Scholar) Department of Chemistry	Environmental Challenges	National seminar on “Environment Conservation and Sustainable Development”	1 Day 24 April 2022	C.M.P.Degree College
32.	Garima (Research Scholar) Department of Chemistry	Green approach to evaluate the Biological activity of Heterocyclic Compound: Computational Chemistry	National Seminar on “Science in Times to Come”	2 Days 17-18 march 2023	Saroj Lalji Mehrotra Science Faculty, SS khanna Girls’ Degree College, University of Allahabad, Prayagraj.
33.	Manima (Research Scholar) Department of Chemistry	Quantitative Intermolecular Analysis of 2-Phenylimidazole Derivatives Perspectives for cox-2 Selective Anti-Inflammatory Drug.	Departmental Seminar In the memory of Late Dr. Abhishek Srivastava	1 Day 23 th May, 2023	Department of Chemistry, C.M.P.Degree College
34.	Manima (Research Scholar) Department of Chemistry	Environmental Conservation & Sustainable Development	National seminar on Environmental Conservation & Sustainable Development	1 Day 24 April 2022	CMP Degree College (University of Allahabad)
35.	Manima (Research Scholar)	Water Conservation	National Seminar on World Water Day	1 Day 22 march 2022	Department of Chemistry, C.M.P.Degree

	Department of Chemistry				College
36.	Manima (Research Scholar) Department of Chemistry	A case study of some pharmacological and herbal Antidiabetic Drugs	National Seminar on Science in Times to Come	2 Days 17-18 March 2023	Saroj Lalji Mehrotra science faculty, S.S. Khanna Girls Degree College
37.	Rausan Kumar (Research Scholar) Department of Chemistry	Developing Ultra-High-Performance White Portland Cement with a low Environmental effect using Silica- Rich White Sand	Departmental Seminar in the memory of Late Dr. Abhishek Srivastava	1 Day 23 th May, 2023	Department of Chemistry, C.M.P.Degree College
38.	Ritu Ravi (Research Scholar) Department of Chemistry	The Role of Glutamine in Cellular Metabolism and Health	Departmental Seminar in the memory of Late Dr. Abhishek Srivastava in the memory of Late Dr. Abhishek Srivastava	1 Day 23 th May, 2023	Department of Chemistry, C.M.P.Degree College
39.	SiddharthAgrawal (ResearchScholar) Department of Chemistry	Synthesis and Biological Activities of Transition Metal Complexes	Departmental Seminar n the memory of Late Dr. Abhishek Srivastava In the memory of Late Dr. Abhishek Srivastava	1 Day 23 th May, 2023	Department of Chemistry, C.M.P.Degree College
40.	Anshu Maurya (Research Scholar) Department of Chemistry	Application of Polymer Electrolyte Dye Sensitized Solar Cell	National conference on Hydrogen Energy and Advanced Materials(NCHEAM-2023)	2 days 24 th – 25 th April 2023	Department of Physics, Institute of Science, Banaras, Hindu University, Varanasi.
41.	Anshu Maurya (Research Scholar) Department of Chemistry	Natural Dye as Sensitizer for Dye Sensitized Solar Cell	International Conference on Renewable Agriculture and Sustainable Environment	March 25-26, 2023	Society of Biological Sciences and Rural Development, Prayagraj
42.	Anshu Maurya (Research Scholar) Department of Chemistry	Natural Dye as Sensitizer for Dye Sensitized Solar Cell	National Seminar on “ Science in Times to Come	2 days March 17-18, 2023.	S.S. Khanna Girls’ Degree College, University of Allahabad, Prayagraj
43.	Kajal Singh (Research Scholar) Department of Chemistry	Greener approach of Heterocyclic compounds and its biological activity	Workshop on Climate Change: Its impact on Environment Programme”	2 days 17 th , 18 th November 2022	CMP Degree College

44.	Brijlesh Kumar Tiwari (Research Scholar) Department of Chemistry	Theoretical deduction of Ultrasonic speed of four RTILS 1. [C3C1Pip][NTf2] 2. [C4C1Pip][NTf2] 3. [C3C1Py][NTf2] 4.[C4C1Py][NTf2] at different temperatures	International Conference on Renewable Agriculture and Sustainable Environment	2 days March 25-26,2023	Department of Physics and Mathematics, Nehru gram Bharti University, Prayagraj, India.
45.	Brijlesh Kumar Tiwari (Research Scholar) Department of Chemistry	Ultrasonic speed of four pure ionic liquids at different temperatures: A Theoretical estimation	National Seminar on "Science in Times to Come"	2 days March 17-18, 2023	SarojLaljiMehrotra Science Faculty, SS Khanna Girl's Degree College, Prayagraj
46.	Sadanand Yadav (Research Scholar) Department of Chemistry	Studies on Water Footprint for Crops and Industrial Products		2 days February 10-11,2023	Department of Physics and Mathematics, Nehru gram Bharti, Prayagraj, India,
47.	Sadanand Yadav (Research Scholar) Department of Chemistry	Studies on Water Footprint for Crops and Industrial Products	National Seminar on "Science in Times to Come"	2 days March 17-18, 2023	Saroj Lalji Mehrotra Science Faculty, SS Khanna Girl's Degree College, Prayagraj
48.	Sadanand Yadav (Research Scholar) Department of Chemistry	Water Footprint: A New Concept of Sustainability	International Conference on Renewable Agriculture and Sustainable Environment	2 days March 25-26,2023	Society of Biological Science and Rural Development, Prayagraj
49.	Shreya Yadav (Research Scholar) Department of Chemistry	GREEN CHEMISTRY AND ITS IMPACT ON VARIOUS FIELD	National seminar on "Science In Times To Come	2 days March 17-18, 2023	S.S. Khanna Girls Degree College, Prayagraj.
50.	Sangam Singh (Research Scholar)	WorkshopAttended	Qualitative Research: Approaches and Techniques	07-13 JULY 2022	Ishwar Saran Degree College, Prayagraj
51.	Sangam Singh (Research Scholar)	सचनरि संचर िकनीकी (ICTका) उपयोर और सडबरबलरं के सा	E-Governance and Delivery of Public Services in India: Emerging Issues, Challenges and Way Forward	02-03 DEC 2022	UPRTOU, Prayagraj

		संबंध का एक विश्लेषणात्मक अध्ययन			
52.	Sangam Singh (Research Scholar)	उच्च शिक्षा में बिषयक दृष्टिकोण का विश्लेषणात्मक अध्ययन :NEP 2020 के संदर्भ में	Successful Execution of NEP in Higher Education Institutions: Issues and Challenges	30 JAN 2023	Sahu Ram SwaroopMahilaMa havidyalaya, Bareilly
53.	Sangam Singh (Research Scholar)	WorkshopAttended	Research Methodology Workshop	20 FEB – 02 MARCH 2023	UPRTOU, Prayagraj
54.	Sangam Singh (Research Scholar)	Effective Teaching Strategies in Inclusive Education	Implementation and Impact of National Education Policy- 2020 in Higher Education	20 March 2023	University of Lucknow
55.	Sangam Singh (Research Scholar)	WorkshopAttended	Bibliometric, Literature Review and Statistical Data Analysis	24 – 29 MARCH 2023	Human Behavtics, Pvt.Ltd.
56.	Sangam Singh (Research Scholar)	राष्ट्रीय शिक्षा नीति- 2020में प्रदर्शनी को प्रोत्साहित संभवतः	New Education Policy of India 2020: Challenge &Prospects	14-15 APRIL 202	Adwaita Mission Training College, Bihar
57.	Sangam Singh (Research Scholar)	राष्ट्रीय शिक्षा नीति- 2020के परामर्श में सिद्धि विकास लक्ष्य 4 का एक विश्लेषणात्मक अध्ययन	Futuristics Trends in Education, Research & Development in Global Scenario	27-28 APRIL 202	Swami VivekanandSubhar ti University, Meerut (UP)
58.	Sangam Singh (Research Scholar)	संभवतः एमोशनल स्वास्थ्य	Holistic Health & Well Being: Issues Challenges & Management	02-03 JUNE 2023	Lovely Professional University, Panjab
59.	Meenakshi Srivastava (Research Scholar)	WorkshopAttended	Recent trends on research methodologies and communication skills	One day 12 January 2023	Nehru Gram Bharti , Department of Education
60.	Meenakshi Srivastava (Research	A Study of Health awareness among B.Ed. Trannies	Science in times to come	Two days 17-18 march 2023	S.S.Khann girls degree college Department of

	<i>Scholar)</i>				science
61.	Meenakshi Srivastava (<i>Research Scholar</i>)	Bahultawad k Vikash me sakchikbodheksahaya ktatva	Diversity pluralism and education in India: continuity, challenges and the road ahead	Two day 24-25 March 2023	Vasanta college for women ,department of education (ICSSR Sponsored)
62.	Meenakshi Srivastava (<i>Research Scholar</i>)	Health awareness among women	Status of women after 75 years of independence (directorate of higher education utter Pradesh)	26 March 2023	Sri Rameshwar das Agarwal kanya Mahavidyalaya department of education, Hathras
63.	Meenakshi Srivastava (<i>Research Scholar</i>)	Sikchak sikcha me online evam digital sikcha hetu takniki bodh ek chunutii	The changing scenario of the teacher education in reference to NEP 2020	16 April 2023	Madhavan memorial college of education, Patana
64.	Meenakshi Srivastava (<i>Research Scholar</i>)	Workshop attended on virtual mode	International workshop on the formulation of research objective and hypothesis	7 january 2022	North eastern hill university shilong and venkateswer university Tirupati
65.	Meenakshi Srivastava (<i>Research Scholar</i>)	Virtual workshop	Workshop on SAS and SPSS in Research and Industries	3 April 2022	CLAIMED Research solution
66.	Meenakshi Srivastava (<i>Research Scholar</i>)	Seminar Attended	Research Methodology Courses For M.Phil. / Ph.D. / PDF Scholars in Social Sciences.	Ten Day – 23 rd May – 3 rd June 2022	TEZAPUR University 75 Azadi ka Amrit Mohatsav(ICSSR)
67.	Poornima Giri (<i>Research Scholar</i>)	Orientation program Attended	Stability of Mind & Emotional Wellness	One day – 09/05/2022	UPRTOU in Collaboration with Rajju Bhaiya University, Prayagraj
68.	Poornima Giri (<i>Research Scholar</i>)	Seminar Attended	Research Methodology Courses For M.Phil. / Ph.D. / PDF Scholars in Social Sciences.	Ten Day – 23 rd May – 3 rd June 2022	Tezapur University 75 AzadikaAmritMohatsav(ICSSR)
69.	Poornima Giri (<i>Research Scholar</i>)	International Faculty program	Research Methodology	Two- week International faculty Development Program (online) 28/12/2022- 08/01/2023	Govt. Degree college, Rajouri University Of Johannesburg, Tshwane university of Technology.

70.	Poornima Giri (<i>Research Scholar</i>)	Helping Adolescents Address the Hurdle of Multicultural Attitude in Education	Diversity pluralism and education in India :continuity, challenges and the road ahead	Two day 24-25 march 2023	VasantaCollege for women ,department of education (ICSSR Sponsored), Varanasi, Uttar Pradesh
71.	Khushboo Soni		International Conference on Advances in Algal Biotechnology and Taxonomy and Capacity Building Workshop on Algal Entrepreneurship Development	3 days	CCS University, Meerut
72.	Preeti Maurya		International Conference on Advances in Algal Biotechnology and Taxonomy and Capacity Building Workshop on Algal Entrepreneurship Development	3 days	CCS University, Meerut
73.	Shuchita Pandey		International Conference on Advances in Algal Biotechnology and Taxonomy and Capacity Building Workshop on Algal Entrepreneurship Development	3 days	CCS University, Meerut
74.	Poornima Devi		International Conference on Advances in Algal Biotechnology and Taxonomy and Capacity Building workshop on Algal Entrepreneurship Development	3 days	CCS University, Meerut
75.	Akansha Pal	-	International Conference on Advances in Algal Biotechnology and Taxonomy and Capacity Building workshop on Algal Entrepreneurship	3 days	CCS University, Meerut

			Development		
76.	Sweety Sahu	-	International Conference on Advances in Algal Biotechnology and Taxonomy and Capacity Building workshop on Algal Entrepreneurship Development	3 days	CCS University, Meerut
77.	Rahul Soni	-	Cultivation, harvesting and Processing of Spirulina Biomass for value-added product formulation	3 days	ICAR-IARI New Delhi
78.	Khushboo Soni	-	Cultivation, harvesting and Processing of Spirulina Biomass for value-added product formulation	3 days	ICAR-IARI New Delhi
79.	Preeti Maurya	-	Cultivation, harvesting and Processing of Spirulina Biomass for value-added product formulation	3 days	ICAR-IARI New Delhi
80.	Vipul Mishra	Nitric oxide and hydrogen sulfide: Warriors against arsenate stress in rice seedlings	XLV All India Botanical Conference Of The Indian Botanical Society on Climate Change: Biodiversity, Adaptation And Mitigation	14 – 16 October, 2022	The Indian Botanical Society
81.	Ruchi Mani	-	Workshop on Climate Change and Vegetation Dynamics Techniques	22-23 March 2023	Department of Botany, University of Allahabad, Prayagraj, 211002
82.	Srishti Singh	-	National Workshop On Hands-On Training On Biological And Environmental Techniques	24 To 26 th March 2022	Department Of Botany, University Of Allahabad, Prayagraj
83.	Srishti Singh	-	Science Academies Lecture Workshop On Climate Change	16 th -17 th November 2022	Department Of Botany, Cmp Degree College,

			Its Impact On Environment And Biodiversity		University Of Allahabad, Prayagraj
84.	Preeti Maurta	-	Science Academies Lecture Workshop On Climate Change Its Impact On Environment And Biodiversity	16 th -17 th November 2022	Department Of Botany, Cmp Degree College, University Of Allahabad, Prayagraj
85.	Srishti Singh	-	National Workshop On Tools And Techniques For Scientific Research	27 th February 2023	Computer Science, Mmv Bhu, Varanasi
86.	Srishti Singh	-	Three Days Workshop On To Combat Against Antimicrobial Resistance Bacterial Biofilm Formation, Quantification And Screening Of Small Molecules Against Biofilm	21 st To 23 rd March 2023	Centre Of Biotechnology, University Of Allahabad Prayagraj
87.	Srishti Singh	-	One Week Stuti Training Program On Spectrophotometric Analysis And Imaging Of Biological Samples	25 th April To 1 st May 2023	Sathi Bhu At Cdc Bhu Varanasi
88.	Akanksha Pal	An overview of the algae biodiversity from terrestrial & freshwater aquatic bodies in some areas of uttarakhand , India	National seminar on sciences in times to come.	Two days	Saroj Lalji Mehrotra science faculty
89.	Aditi Singh	“Bacterial isolates use for the degradation of the sulfonylurea herbicide contaminated soil”	National Seminar on DiitAll: Innovation and technology for gender equality and Nari Shakti Samman 2023	5th March, 2023	Society of biological sciences and rural development, Prayagraj
90.	Aditi Singh	Soil bacteria isolated from the sulfonylurea herbicide contaminated agricultural land to clean the	7th Annual International Conference on Modulating the environment with microbes	November 8-11, 2022	Department of Zoology (DU), C.M.P. Degree College (University of Allahabad), COCAS (PU), and

		environment”			PhiXgen Pvt. Ltd. Gurugram
91.	Aditi Singh	Isolation of Bacteria From The Contaminated Soil For Bioremediation of The Sulfonylurea Herbicide”	International Symposium on Toxicology and Applied Pharmacology	29-30th September, 2022	National Institute of Pharmaceutical Education and Research-Raibareli
92.	Aditi Singh	-	Two day’s workshop on “Essential techniques and biosafety in microbiology research laboratory”	1 to 2 December, 2022.	Integrated Skill Initiative Program, CSIR-IITR, Lucknow.
93.	Aditi Singh	-	Science Academies Lecture Workshop on “Climate Change: Its Impact on Environment and Biodiversity”	16-17 th November, 2022	Department of Botany, C.M.P, Degree College, Prayagraj
94.	Aditi Singh	-	National workshop on “Basic HPLC Techniques & Application In Research”	29th to 30th August, 2022	Department of Biochemistry, Centre of Biotechnology, University of Allahabad
95.	Aditi Singh	-	National workshop on “Hands-on-Training on Biofertilizer and Bio pesticide Techniques”	1 st to 3 rd July, 2022.	Department of Botany, Ewing Christian College, University of Allahabad
96.	Neetu Yadav	-	National Workshop on Hands on Training on Bio-fertilizer and Bio-pesticide Techniques.	1 st to 3 rd July, 2022	Department of Botany, Ewing Christian College, University of Allahabad, Prayagraj (UP)
97.	Neetu Yadav	-	Workshop on basic HPLC techniques and its application in research	29 th to 30 th August, 2022	Department of Biochemistry and Centre of Biotechnology, University Of Allahabad, Prayagraj (UP)
98.	Neetu Yadav	-	Science Academic’s Lecture Workshop on “Climate change: Its	16 th to 17 th November, 2022	Department of Botany, CMP Degree

			impact on Environment and biodiversity.		College, University of Allahabad, Prayagraj (UP), India.
99.	Neetu Yadav	-	Two days workshop on Essential techniques and biosafety in microbiology research laboratory	1 st to 2 nd December, 2022	CSIR-Indian Institute of Toxicology Research
100.	Neetu Yadav	International Symposium on Toxicology and Applied Pharmacology Entitled "Isolation of microbes from the contaminated toxic organic compound River Ganga Water".		29 th to 30 th September, 2022	National Institute of Pharmaceutical Education and Research (NIPER-R), Raebareli.
101.	Neetu Yadav	7 th Annual International Conference Entitled "Ganga water quality assessment using combine approaches: physico-chemical parameter and bacterial isolation with special reference to bioremediation of organic compound".		8 th to 11 th November, 2022	Department of Zoology (DU), C.M.P. Degree College (University of Allahabad), COCAS (PU), and PhiXgen Pvt. Ltd. Gurugram
102.	Shuchita Pandey	Overview Of Algal Biodiversity Of Few Selected Sites Of Kaushambi Region	International Conference On Renewable Agriculture And Sustainable Environment.	Two Days	Society Of Biological Sciences And Rural Development (Sbsrd)
103.	Shuchita Pandey	Evaluation Of Algal Biodiversity Of Fresh Water Aquatic Bodies Of Kaushambi District .	International Conference On Advances In Algal Biotechnology & Taxonomy .	Three Days	Department Of Ch. Charna Singh University , Meerut .
104.	Ankita Verma	NA	How to Crack Civil Services Examination in First Attempt? (Workshop)	23 rd September 2022	Centre for Vocational Studies and Skill Development,

					CMP Degree College, University of Allahabad, Prayagraj, 211002
105.	Ankita Verma	NA	Science Academies Lecture Workshop on Climate Change its Impact on Environment and Biodiveristy (Lecture Workshop)	16 th - 17 th November 2022	Department of Botany, CMP Degree College, University of Allahabad, Prayagraj, 211002
106.	Sneha Dwivedi	Application of endophytes through antibiotics production (oral)	"1st PARAMEDICON" An International Conference	7th and 8th April 2022	Faculty of Ayurveda , IMS, BHU
107.	Sneha Dwivedi	Isolation of fungal endophytes at different pH from two wild plants of Mirzapur district U. P. India. (Secured second position in oral)	Interanational Conference on Contemporary Multidisciplinary Issues in Applied Sciences, Humanities, Agriculture, Animal Health, and Production, (ASHAA- 2022)	14th and 15th November, 2022	RGSC, BHU
108.	Sneha Dwivedi	NA	Popular Lecture series on Marine Biotechnological Advancements	October 17-19, 2022	Department of Biotechnology, Dr. Sakunthlaa College
109.	Sneha Dwivedi	NA	Virtual Popular Lecture Series on Antimicrobial Resistance	September 26-28, 2022	Department of Biotechnology, Dr. Sakunthlaa College
110.	Sneha Dwivedi	NA	Science Academics Lecture Workshop on Climate Change : Its Impact On Environment and Biodiversity	November 16-17, 2022	Department of Botany, C. M. P. Degree College, Prayagraj
111.	Sneha Dwivedi	NA	National Workshop cum Hands on Training on Mushroom Cultivation	28-24 April, 2023	Department of Botany, C. M. P. Degree College
112.	Sneha Dwivedi	NA	Lecture series on Marine Biotechnological Advancements	October 17-19, 2022	Department of Biotechnology, Dr. Sakunthlaa College
113.	Ankita Rai		National workshop Hands-On Training	24-26 March 2022	rtment of Botany, University of

			On “Biological And Environmental Techniques”,		Allahabad
114.	Ankita Rai		Webinar On “Prospects And Utilities Of Intellectual Property Rights (Ipr)”.	07 May 2022	Mahatma Jyotiba Fule Commerce Science and Vitthalrao Raut Arts College, Bhatkuli, Dist. Amravati in collaboration with Internal Quality Assurance Cell (IQAC) Sant Gadge Baba Amravati University, Amravati
115.	Ankita Rai		Science Academies’ Lecture workshop on “Climate Change: Its Impact On Environment And Biodiversity”	16-17 November 2022	Department of Botany, Chaudhary Mahadeo Prasad Degree College, Prayagraj
116.	Ankita Rai		National Conference on “Going Green: Environmental Conservation And Sustainability”	27-28 November 2022	Sunbeam Women’s College Varuna, Affiliated to Mahatma Gandhi Kashi Vidyapeeth, Varanasi
117.	Ankita Rai		National Workshop Cum Hands-On Training On “Mushroom Cultivation”	18-24 April 2023	Department of Botany, Chaudhary Mahadeo Prasad Degree College, Prayagraj
118.	Sweety Sahu	Algal Flora from the paddy field area of Chail tehsil Kaushambi district, Uttar Pradesh, India	International Conference on Advances in Algal Biotechnology & Taxonomy And Capacity building workshop on algal entrepreneurship development	27-29 March 2023	Department of Botany Chaudhary Charan Singh University, Meerut
119.	Sweety Sahu		Science Academies’	November 16-17, 2022	Department of Botany Chaudhary

			Lecture workshop on Climate Change: Its Impact On Environment And Biodiversity		Mahadeo Prasad Degree College, Prayagraj
120.	Sweety Sahu	Benevolence of cyanobacteria in rice field ecosystem	Annual international conference of 6th ESDACON World Environment Summit 2022	October 15-16, 2022	Environment and social development association, Delhi

16. Any other information (about the department/Center)

A) Research Collaborations:

Head/Coordinator/Director of Department/Centre/Institute

(Signature with Date and stamp)

Sl. No.	Name of the MoU / Collaboration / linkage	Name of the collaborating agency / institution / industry / corporate house with whom the MoU / collaboration / linkage is made, with contact details	Year of signing MoU / collaboration / linkage	Duration of MoU / collaboration / linkage	List the actual activities under each MOU and web -links year-wise	Link to the relevant document
1	Research Collaboration (Department of Botany, CMP Degree College)	Professor Lam-Son Phan Tran, Department of Plant and Soil Science, Texas Tech University, Lubbock, TX 79409, USA	2022	Till year	Research	https://www.cell.com/trends/plant-science/fulltext/S1360-1385(22)00034-6
2	Research Collaboration (Department of Botany, CMP Degree College)	Professor Zhong-Hua Chen, School of Science, Western Sydney University, Penrith, NSW, Australia	2022	Till year	Research	https://www.cell.com/trends/plant-science/fulltext/S1360-1385(22)00141-8
	MoU (Department of Chemistry, CMP Degree College)	Vigyan Parishad Prayag, Prayagraj	2019	2024	Science Popularisation	

PHOTOGALLERY

1. Department of Political Science, C.M.P. Degree College, Prayagraj organized a National Seminar on “Revisiting Democracy, Diplomacy and Development of India@75” in collaboration with Centre for the Study of Society and Politics, Kanpuren 5th August 2022 to commemorate Azadi ka Amrit Mahotsav.



सी एम पी डिग्री कॉलेज में राष्ट्रीय संगोष्ठी आयोजित

प्रयागराज आजादी के अमृत महोत्सव के उपलक्ष्य में सी एम पी डिग्री कॉलेज में राजनीति विज्ञान विभाग एवं

डी सी, इलाहाबाद विश्वविद्यालय, डॉ अनिल कुमार वर्मा निदेशक सी एस एस पी, कानपुर, प्रोफेसर संजय

विद्वत्जनों का अभिनंदन करते हुए संगोष्ठी की महत्ता पर विस्तृत चर्चा की। कांसोट नोट राष्ट्रीय संगोष्ठी के संयोजक डॉ गोविंद गौरव के द्वारा प्रस्तुत किया गया। उन्होंने संगोष्ठी के विभिन्न उद्देश्यों के बारे में विस्तार से चर्चा की। कार्यक्रम में मुख्य अतिथियों के द्वारा स्मारिका का विमोचन किया गया जिसमें संगोष्ठी के 97 सारांशिकाओं को प्रकाशित किया गया। उद्घाटन सत्र को संबोधित करते हुए प्रोफेसर पंकज कुमार ने पंचायतीराज एडीआर, निष्पक्ष चुनाव और मताधिकार के बारे में विस्तार से बताया। कार्यक्रम में दो पुस्तक सहित कार्यक्रम स्मारिका में सम्मिलित आलेखों से निर्मित होने वाली पुस्तक के मुख्य पृष्ठ का भी विमोचन किया गया। प्रोफेसर संजय कुमार ने मैथिल इंडियन डिप्लोमेसी/75 विषय पर संगोष्ठी को संबोधित किया।

प्रोफेसर रिपुसूदन सिंह ने 5 ट्रिलियन डॉलर की अर्थव्यवस्था का लक्ष्य, भारत में विकास और लोकतंत्र की चुनौतियां विषय पर विशेष भाषण दिया। आंकड़ों के अनुसार तीन समान्तर सत्रों में पूरे भारत से आए 180 प्रतिभागियों ने सहभाग किया। कार्यक्रम में तकनीकी सत्रों की अध्यक्षता डॉ नीलिमा सिंह, डॉ हिमाशु यादव, डॉ शिव हर्ष सिंह, डॉ अतुल वर्मा, डॉ संघ सेन सिंह एवं डॉ अखिलेश पाल द्वारा की गई। समापन सत्र में विशिष्ट अतिथि प्रोफेसर बद्रीनारायण प्रोफेसर आर के मिश्र एवं प्रोफेसर अनुराग अग्रवाल एवं डॉ अभिषेक श्रीवास्तव रहे। राष्ट्रीय संगोष्ठी में सर्वश्रेष्ठ आलेख प्रस्तुति का पुरस्कार से सम्मानित किया गया। कार्यक्रम में धन्यवाद ज्ञापन डॉ अरुण कुमार वर्मा द्वारा दिया गया एवं मंच संचालन भार्गव कुमार द्वारा किया गया।



सी एस एस पी, कानपुर के संयुक्त तत्वस्थान में थीविजिटिंग डेमोक्रेसी डिप्लोमेसी एंड डेवेलपमेंट शीर्षक से राष्ट्रीय संगोष्ठी का आयोजन किया गया। जिसमें मुख्य अतिथि प्रोफेसर पंकज कुमार डीन सी

श्रीवारतव राजनीति विज्ञान विभाग कारी हिन्दू विश्वविद्यालय, प्रोफेसर रिपुसूदन सिंह बी बी ए यू लखनऊ उपस्थित रहे। उद्घाटन सत्र में प्राचार्य प्रोफेसर अजय प्रकाश खरे ने कार्यक्रम में उपस्थित

आज से बस्टर डोज

पांच ट्रिलियन डॉलर की अर्थव्यवस्था के लक्ष्य को जल्द पूरा करेगा भारत



सीएमपी डिग्री कॉलेज में आयोजित कार्यक्रम में पुस्तक का विमोचन किया गया। *विज्ञप्ति*

प्रयागराज। दुनिया के सबसे बड़े लोकतंत्र के रूप में भारत की कूटनीति और विकास की तेज रफ्तार पर शुक्रवार को राजनीतिक विज्ञान के विशेषज्ञों ने विस्तार से रोशनी डाली।

आजादी के अमृत महोत्सव के तहत सीएमपी डिग्री कॉलेज में इविवि के राजनीति विज्ञान विभाग और सीएसएसपी कानपुर के संयुक्त तत्वावधान में 'रीविजिटिंग डेमोक्रेसी डिप्लोमेसी एंड डेवेलपमेंट' विषयक राष्ट्रीय संगोष्ठी में पड़ोसी देशों के साथ भारत के कूटनीतिक संबंधों की सराहना की गई। बतौर मुख्य अतिथि इविवि के प्रोफेसर पंकज कुमार ने कूटनीति रिश्तों को रेखांकित किया।

सीएसएसपी कानपुर के निदेशक डॉ. एके वर्मा ने पंचायतीराज, निष्पक्ष चुनाव प्रणाली और मताधिकार के बारे में बताया। इस दौरान दो पुस्तकों के साथ इस आयोजन पर आधारित स्मारिका के कवर का भी विमोचन किया गया। प्रो. संजय कुमार ने मैपिंग इंडियन डिप्लोमेसी विषय पर चर्चा की तो प्रो. रिपुसूदन सिंह ने पांच ट्रिलियन डॉलर की अर्थव्यवस्था के लक्ष्य को पूरा करने के

सीएमपी डिग्री कॉलेज में 'रीविजिटिंग डेमोक्रेसी डिप्लोमेसी एंड डेवेलपमेंट' पर राष्ट्रीय संगोष्ठी

संकल्प पर अपना पक्ष रखा। बीएचयू के प्रो. संजय श्रीवास्तव के अलावा उद्घाटन सत्र में प्रो. अजय प्रकाश खरे ने संगोष्ठी की महत्ता पर विस्तृत चर्चा की। इस दौरान स्मारिका का विमोचन किया गया, जिसमें संगोष्ठी के 97 सारांशिकाओं को प्रकाशित किया गया है।

तीन तकनीकी सत्रों में हुए इस कार्यक्रम में डॉ. नीलिमा सिंह, डॉ. हिमांशु यादव, डॉ. शिव हर्ष सिंह, डॉ. अतुल वर्मा, डॉ. संघ सेन सिंह एवं डॉ. अखिलेश पाल उपस्थित थे। समापन सत्र में विशिष्ट अतिथि प्रो. बद्रीनारायण, प्रो. आरके मिश्र, प्रो. अनुराधा अग्रवाल एवं डॉ. अभिषेक श्रीवास्तव शामिल थे। धन्यवाद ज्ञापन डॉ. एके वर्मा ने किया। संचालन भार्गव कुमार ने किया। कांसेप्ट नोट संयोजक डॉ. गोविंद गौरव ने प्रस्तुत किया। संवाद

2. A one-week (**9th-13th January 2023**) NAAC Orientation Workshop was organized by the IQAC and NAAC Committee of the CMP Degree College. The workshop was inaugurated by the chief guest Hon'ble Vice-Chancellor of Prof. Rajendra Singh (Rajju Bhaiya) University, Prof. Akhilesh Kumar Singh on 9th January 2023.



on 13th January 2023 in valedictory session NAAC Orientation Workshop Dr. Rita Chauhan, Former Coordinator, IQAC was the chief guest and keynote speaker of the session.



Prayagraj, Uttar Pradesh, India

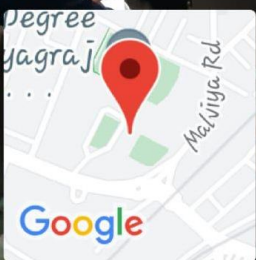
CVW5+3HG, George Town, Prayagraj, Uttar Pradesh 211002, India

Lat 25.445244°

Long 81.859052°

09/01/23 01:10 PM

GPS Map Camera



Prayagraj, Uttar Pradesh, India

CVW5+4MW, George Town, Prayagraj, Uttar Pradesh 211002, India

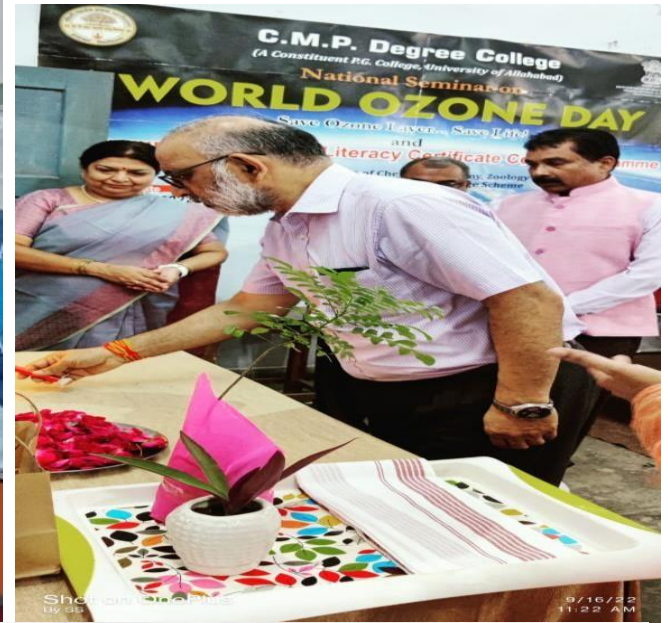
Lat 25.445254°

Long 81.859156°

13/01/23 01:36 PM

GPS Map Camera

3. On the occasion of 'World Ozone Day' on 16th September 2022, National Seminar on “Save Ozone Layer Save Life” organized by Department of Chemistry, CMP Degree College.



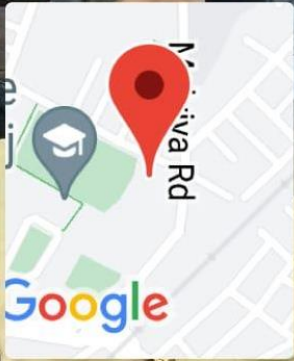
4. Department of Political Science, C.M.P. Degree College organized a workshop on "Human Rights and Human Action" on 22nd September 2022 in collaboration with the Centre for Vocational Studies and Skill Development



मानवाधिकार और मानवीय क्रिया पर कार्यशाला का सफल आयोजन

प्रयागराज। सी एम पी महाविद्यालय के राजनीति विज्ञान विभाग और सेंटर फॉर वोकेशनल स्टडीज के संयुक्त तत्वाधान में दिनांक 22 सितम्बर 2022 को "मानवाधिकार और मानवीय क्रिया" पर कार्यशाला का सफल आयोजन हुआ। इस कार्यक्रम के मुख्य अतिथि एसीजेएम और डिस्ट्रिक्ट लीगल सर्विसेज अथॉरिटी के सचिव डॉ लकी थे। कार्यक्रम की अध्यक्षता महाविद्यालय के प्राचार्य प्रो अजय प्रकाश खरे ने और अतिथियों का स्वागत डॉ अमिता पाण्डेय ने किया। कार्यशाला का परिचय कार्यक्रम के संयोजक डॉ गोविन्द गौरव ने दिया और मानवाधिकार के विमर्श को प्रस्तुत किया। इसके पश्चात महाविद्यालय के लीगल ऐड एण्ड सर्विस के संयोजक डॉ शिव शंकर सिंह ने मानवाधिकार के विधिक आयाम और संवैधानिक प्रावधानों से परिचय कराया। मुख्य अतिथि डॉ लकी ने न्यायपालिका और विधिक परिप्रेक्ष्य में मानवाधिकार के संदर्भ को प्रस्तुत किया। कार्यक्रम के अगली कड़ी में प्रतिभागियों ने मानवाधिकार विषय पर विभिन्न प्रश्नों पर विशेषज्ञों से चर्चा की। इसके पश्चात डॉ नंदिनी रायजादा ने मानवीय गरिमा और मानवाधिकार पर चर्चा की। कार्यक्रम का संचालन डॉ नंदिनी रायजादा ने धन्यवाद ज्ञापन डॉ अरुण कुमार वर्मा ने किया।





5. Three month short term course on 'Water Literacy' inaugurated on 26th September, 2022 on the occasion of 'World Rivers Day' and started from 12th October 2022.



6. Online Quiz on “International Chemistry Week” held on 13th November 2022

C.M.P. DEGREE COLLEGE, PRAYAGRAJ
(A Constituent P. G. College of University of Allahabad)
DBT STAR COLLEGE

CELEBRATION OF INTERNATIONAL CHEMISTRY WEEK
QUIZ COMPETITION

organized by
DEPARTMENT OF CHEMISTRY
Under the Aegis of DBT Star College Scheme
Date: 13 November 2022
Time: 10 AM

Dr. Babita Agrawal
Associate Professor & Convener
Department of Chemistry

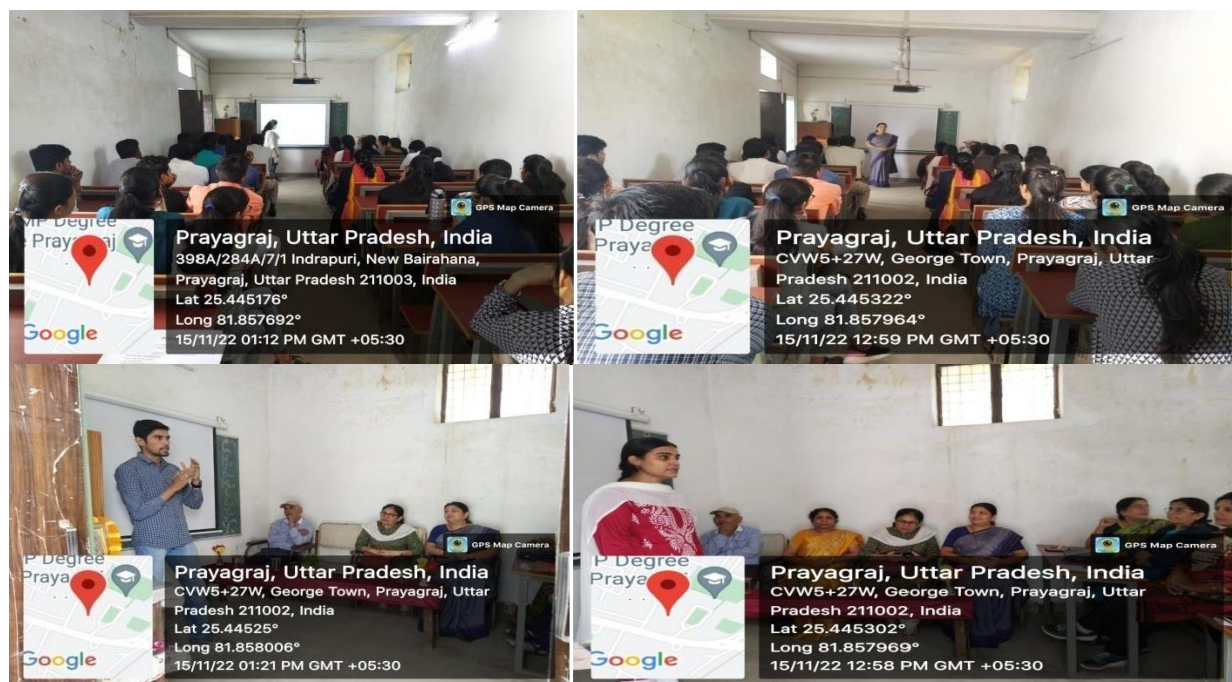
Convener
Dr. Pravin K. Singh
Assistant Professor
Department of Chemistry
Dr. Monika Singh
Assistant Professor
Department of Chemistry

Co-Convener
Dr. Sunanda Das
Associate Professor
Department of Chemistry

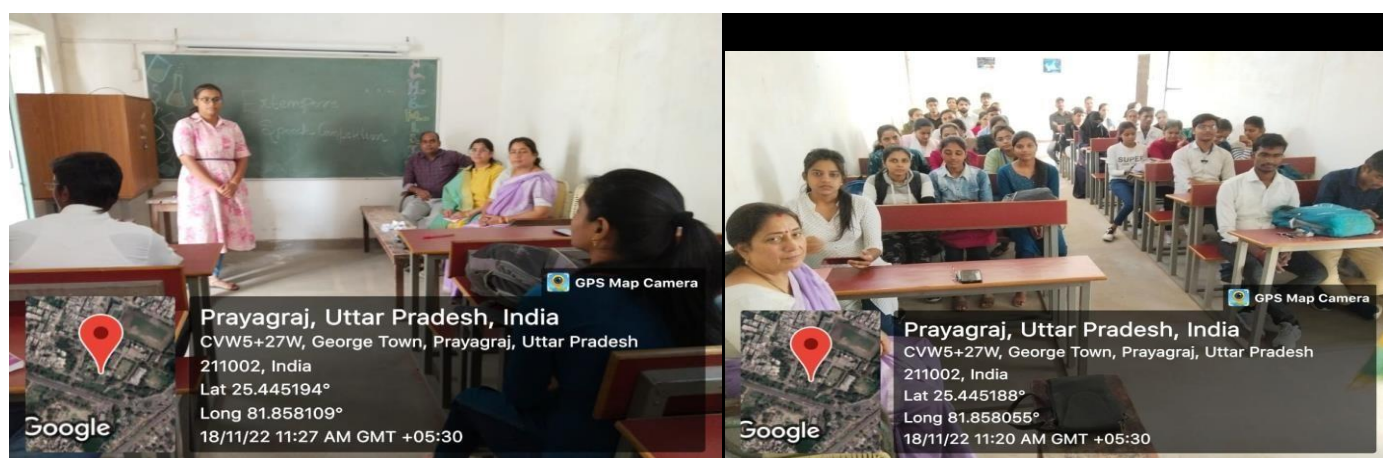
Organizing Secretary
Dr. Vishal Srivastava
Assistant Professor
Department of Chemistry
Dr. Dejanjali Pandey
Assistant Professor
Department of Chemistry

Online Link for Quiz:
https://docs.google.com/forms/d/e/1FAIpQLSc0tj6k9DG22NGaZDCqWyBhb3HdqUD4ad16ieD_k1W8F4u26Q/viewform?usp=pp_url


7. Departmental Seminar on the occasion of “CELEBRATION OF THE INTERNATIONAL CHEMISTRY WEEK” was organised by Department of Chemistry CMP Degree College, Prayagraj, on November 15, 2022.




8. On 18th November, 2022 an Extempore speech competition was organized by the Department of Chemistry



9. On November 25th, 2022 Departmental Seminar on “Chemistry and Its Application” organized by the Department of Chemistry




C. M. P. DEGREE COLLEGE
(A Constituent P.G. College, University of Allahabad)
DBT STAR COLLEGE




DEPARTMENTAL SEMINAR

Organized
By
DEPARTMENT OF CHEMISTRY
On
Chemistry and It's Application



Date: 25-11-2022
Time: 12:40-1:40 PM
Venue: Room No. 04

Presentation On




Convener
Dr. Babita Agrawal
(Associate Professor)
Convener, Department of Chemistry

Co- Convener
Dr. Archana Pandey
(Associate Prof.)
Dr. D. K. Sahu
(Assistant Prof.)

Lec. 1 “Argentophilicity in Ag(III) Porphyrin”
By Pragati

Lec. 2 “Blended Cement and Its Applications”
By Kanhaya Lal

Coordinator
Mr. Mohd. Zabeeruddin Beg
Mr. Siddharth Agrawal
Mr. Ashwani Sharma
Mr. Amit Jaiswal
Mr. Manoj Kumar
Ms. Shradha Tiwari
Ms. Pooja Mishra



Prayagraj, Uttar Pradesh, India
CVW6+F4F, George Town, Prayagraj, Uttar Pradesh 211002, India
Lat 25.446216°
Long 81.860579°
25/11/22 01:12 PM GMT +05:30

10. "Alumni Meet 2022" on 30 November 2022



11. On 2nd Dec. 2022 Department of Chemistry organized an awareness program in the college on the occasion of 'National Pollution Control Day' with the theme "Plastic Free India"

प्लास्टिक व पालीथिन का उपयोग न करने की अपील

प्रयागराज। राष्ट्रीय प्रदूषण नियंत्रण दिवस पर रसायन विभाग के शिक्षकों व शोधार्थियों को कपड़े से बने झोलों का वितरण किया गया। इस अवसर पर जनमानस से प्लास्टिक व पालीथिन का प्रयोग न करने की अपील की गयी।



राष्ट्रीय प्रदूषण नियंत्रण दिवस के अवसर पर रसायन विभाग, चौधरी महादेव प्रसाद महाविद्यालय में पर्यावरण संरक्षण एवं प्रदूषण नियंत्रण हेतु आरंभिक कार्यक्रम का आयोजन किया गया। जिसमें लक्ष शोधार्थियों एवं शिक्षकों के साथ कपड़े से बने झोलों का वितरण किया गया। इन झोलों के माध्यम से उनके बीच यह संदेश प्रसारित करने का प्रयास किया गया कि प्लास्टिक एवं पालीथिन का प्रयोग न करें। यह झोलों सदैव अपने साथ रखें और बाजार से बस्तु खरीदते समय प्लास्टिक को न करें जिससे हमारा पर्यावरण सुरक्षित रह सके। इन झोलों का वितरण डॉ. अर्चना पांडेय पर्यावरण प्रोफेसर रसायन विभाग के सौजन्य से किया

राष्ट्रीय प्रदूषण नियंत्रण दिवस

शिक्षकों व शोधार्थियों को वितरित किये कपड़े से बने झोलें

गया। इस कार्यक्रम में विभागीय एवं शोधार्थी तथा शिक्षकों को पर्यावरण को संरक्षित करने की शपथ दिलाई गयी। महाविद्यालय के प्राचार्य प्रो. अजय प्रकाश खरे ने अपने उद्बोधन में पर्यावरण के अनुकूल व्यवहार को अपील पर बल दिया। रसायन विभाग के डॉ. संतोष कुमार श्रीवास्तव ने कहा कि हमें प्रकृति से सिर्फ लेना ही नहीं, प्रकृति को देना भी सीखना होगा। प्रकृति का दोहन करते हुए हमने उसे कचरा घर बना दिया है। इस अवसर पर डॉ. अर्चना पांडेय, डॉ. अशोक, डॉ. अनिल, डॉ. प्रवीण शिवाजी, डॉ. हिमानी, डॉ. आरती, डॉ. मृदुला, प्रमोद, अश्वनी, निवेदिता एवं भारी सक्ता ने सार-सार्वभौमिक कर्मचारीगण उपस्थित रहे।

प्रकृति को देना भी सीखना होगा। इसीने अर्थ है कि हमें ऐसे विकल्प का मार्ग देना चाहिए जिसमें प्रकृति की अक्षिप्तता कम हो। समन्वयक डॉ. अशोक अग्रवाल ने कार्यक्रम के उद्देश्यों से जनमानस को अवगत करवाया तथा डॉ. प्रवीण सिंह ने सन्देश सापित किया। कार्यक्रम में शपथ ब्रह्मचर्य सिद्ध द्वारा दिशा

पर्यावरण संरक्षण की शपथ दिलाई

प्रयागराज। सीएमपी डिग्री कॉलेज के रसायन विज्ञान विभाग की ओर से राष्ट्रीय प्रदूषण नियंत्रण दिवस का आयोजन शुक्रवार को किया गया। डॉ. अर्चना पांडेय ने शोधार्थियों और शिक्षकों को कपड़े के झोले वितरित किया। पर्यावरण को संरक्षित करने की शपथ दिलाई। प्राचार्य प्रो. अजय प्रकाश खरे ने पर्यावरण के अनुकूल व्यवहार को अपनाने पर बल दिया। डॉ. संतोष कुमार श्रीवास्तव ने कहा कि हमें प्रकृति से सिर्फ लेना ही नहीं, प्रकृति को देना भी सीखना होगा। प्रकृति का दोहन करते हुए हमने उसे कचरा घर बना दिया है। इस अवसर पर डॉ. प्रवीण सिंह, डॉ. मोनिका, डॉ. अकरम, डॉ. रंजीत, डॉ. अशोक आदि मौजूद रहे।

आज
 प्रयागराज, शनिवार 3 दिसम्बर, 2022

शिक्षकों एवं शोधार्थियोंको कपड़े से निर्मित झोलोंका किया गया वितरण

पर्यावरण संरक्षण एवं प्रदूषण नियंत्रण जागरूकता कार्यक्रम

राष्ट्रीय प्रदूषण नियंत्रण दिवस के अवसर पर रसायन विभाग, चौधरी महादेव प्रसाद महाविद्यालय में पर्यावरण संरक्षण एवं प्रदूषण नियंत्रण हेतु आरंभिक कार्यक्रम का आयोजन किया गया। इस दौरान शोधार्थियों एवं शिक्षकों के साथ कपड़े से निर्मित झोलों का वितरण किया गया। इन झोलों के माध्यम से उनके बीच यह संदेश प्रसारित करने का प्रयास किया गया कि प्लास्टिक एवं पालीथिन का प्रयोग न करें। यह झोलों सदैव अपने साथ रखें। बाजार से बस्तु खरीदते समय प्लास्टिक को न करें जिससे हमारा पर्यावरण सुरक्षित रह सके। झोलों का वितरण डॉ. अर्चना पांडेय पर्यावरण प्रोफेसर रसायन विभाग के सौजन्य से किया गया। कार्यक्रम में विभागीय एवं शोधार्थी तथा शिक्षकों को पर्यावरण को संरक्षित करने की शपथ दिलाई गयी। महाविद्यालय के प्राचार्य प्रो. अजय प्रकाश खरे ने पर्यावरण के अनुकूल व्यवहार को अपनाने पर बल दिया। रसायन विज्ञान विभाग के डॉ. संतोष कुमार श्रीवास्तव ने कहा कि हमें प्रकृति से सिर्फ लेना ही नहीं, प्रकृति को देना भी सीखना होगा। प्रकृति का दोहन करते हुए हमने उसे कचरा घर बना दिया है। डॉ. संतोष ने अपील की कि हमें ऐसे विकल्प का मार्ग देना चाहिए जिसमें प्रकृति की अक्षिप्तता कम हो। आज इस अवसर पर हम संकल्प ले कि हम कोई भी ऐसा कार्य न करें जिससे हमारे वातावरण को प्रत्यक्ष एवं परोक्ष रूप से नुकसान पहुँचे। अतएव अभी से हम सभी अपने कार्य प्रणाली में आसुतलुचल परिवर्तन कर प्रकृति संवर्धन प्रक्रिया का हिस्सा बनें। समन्वयक डॉ. अशोक अग्रवाल ने इस कार्यक्रम के उद्देश्यों से जनमानस को अवगत कराया तथा डॉ. प्रवीण सिंह ने सन्देश सापित किया। कार्यक्रम में काजल सिंह ने शपथ दिलाई गयी। संचालन डॉ. अकरम ने किया। इस अवसर पर डॉ. मोनिका, डॉ. रंजीत, डॉ. अशोक, डॉ. अनिल, डॉ. प्रवीण शिवाजी, डॉ. हिमानी, डॉ. आरती, डॉ. मृदुला, प्रमोद, अश्वनी, निवेदिता, हमारा छात्र-छात्राएं, अध्यापक एवं कर्मचारीगण उपस्थित रहे।

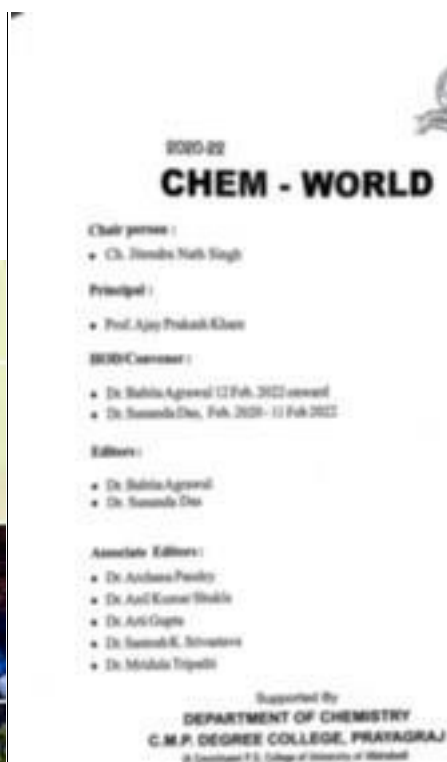
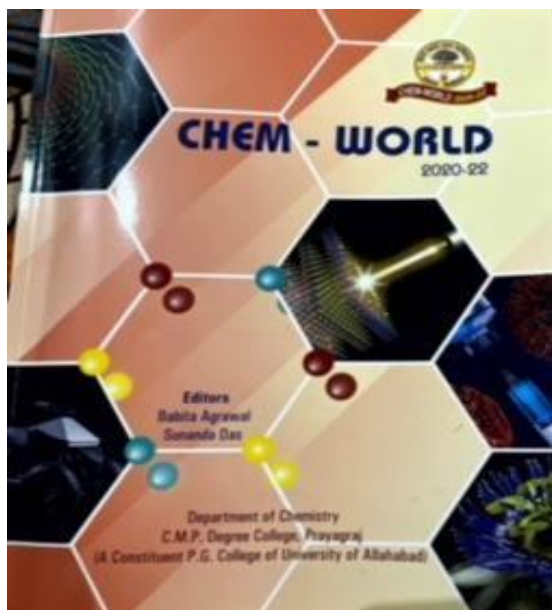
अमर उजाला **प्रयागराज Youth**

सीएमपी डिग्री कॉलेज में आयोजित कार्यक्रम में उपस्थित शिक्षक और छात्र-छात्राएं। अमर उजाला

प्रकृति से लेना ही नहीं, देना भी सीखना होगा

प्रयागराज। सीएमपी डिग्री कॉलेज में राष्ट्रीय प्रदूषण नियंत्रण दिवस पर प्रदूषण के प्रति लोगों को जागरूक किया गया। रसायन विज्ञान विभाग में आयोजित कार्यक्रम में शिक्षकों और शोधार्थियों ने कपड़े से बने झोलों का वितरण किया। महाविद्यालय के प्राचार्य प्रो. अजय प्रकाश खरे ने पर्यावरण के अनुकूल व्यवहार को अपनाने पर बल दिया। डॉ. संतोष कुमार श्रीवास्तव ने पर्यावरण प्रदूषण एवं प्लास्टिक मुक्त भारत विषय पर व्याख्यान दिया। उन्होंने कहा कि हमें प्रकृति से सिर्फ लेना ही नहीं, देना भी सीखना होगा। आज हमारे समुद्र, जलवायु संरचनाएं, पर्वत एवं समतल मैदान कचरे से घेरे पड़े हैं और इसका निस्तारण बहुत समस्या है। समन्वयक डॉ. अशोक अग्रवाल ने कार्यक्रम के उद्देश्यों से अवगत कराया। डॉ. प्रवीण सिंह ने धन्यवाद सापित किया। इस अवसर पर डॉ. मोनिका, डॉ. अकरम, डॉ. रंजीत, डॉ. अशोक आदि उपस्थित रहे। संदेश

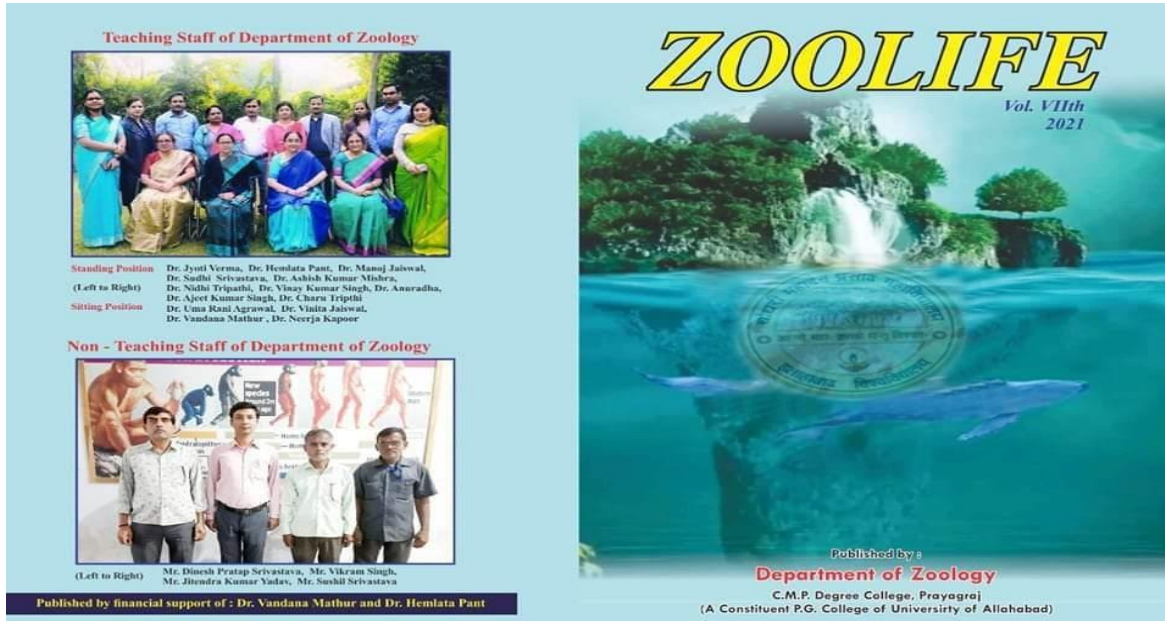
12. Published Departmental Activity Book 'CHEM-WORLD 2020-2022'
Editors: Dr. Babita Agrawal and Dr. Sunanda Das



13. The renovated M.Sc. Chemistry Lab was inaugurated on 12th December 2022, in the Chemistry Department



14. Publication of Zoology Department CMP Degree College Magazine “Zoolife” (July 29, 2022)



15. Orientation workshop on short term course on Vermiculture and Vermicomposting of Biowaste



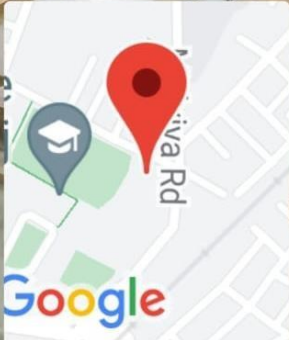
(Aug 1, 2, 2022)

Visit of Inspection team on Swachhta Pakhwada (Sep 14, 2022)



Hands-on Training workshop on “Enzyme Linked Immunosorbent Assay (ELISA)” organized under the aegis of DBT Star College Scheme on Sep 30, 2022.







Inaugural Session of Short-term Course on Vermiculture and Vermicomposting of biowaste (Oct 11, 2022)



