

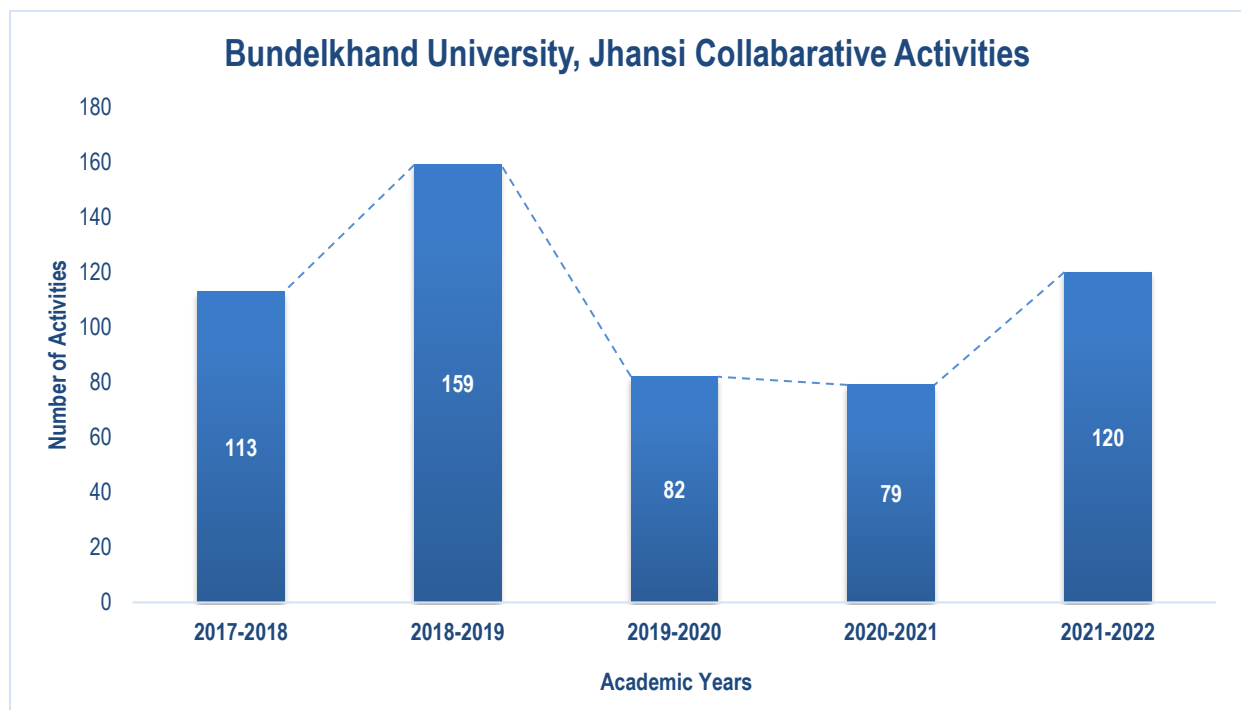


**Bundelkhand University**  
**Jhansi -284128**  
**Uttar Pradesh, India**

## Summary of Collaborations

2017-2022

Bundelkhand University has established remarkable collaborations with different institution of India and abroad in last five years. Bundelkhand University established collaborations with 239 national and international agencies in which total 332 faculty members were involved in total 553 collaborative activities performed in last five years. Amongst them, 113 collaborative activities were organized in academic year 2017-18, 159 activities in AY 2018-19. Even in the COVID-19 pandemic when entire world was almost closed, Bundelkhand University performed 82 & 79 collaborative activities in 2019-20 & 2020-21 respectively. The highest collaborative activities 120 were done in the Academic Year 2021-22. Year wise details are given below.



The activities were done in the forms of research papers & books publication, offline/online seminar, conferences, workshop, invited lectures, webinars, short term course, and faculty development programs. In the research field only, University established research collaborations with 316 institutes of 37 countries and published >200 quality research articles in last five years. The researches were funded by 129 agencies and published by more than 30 publishers (Data imported from Web of Science; given below).

Summary of the collaborations is given below;

Sl. No.	Title of the collaborative activity	Name of the collaborating agency with contact details	Name of the participant	Year of collaboration	Duration	Starting Date	End Date	Nature of the activity
1	Enhance employability through technical courses	Tata Community Initiative Trust	Students of Bundelkhand University, Jhansi	2021-2022	1 Day	10 May, 2022	10 May, 2022	Internship
2	Industrial Training as Vocational Trainee on Thermal Power Plant	Parichha Thermal Power Plant	Aditi Singh	2021-2022	15 Days	5 July, 2022	5 July, 2022	Research
3	Industrial Training as Vocational Trainee on Thermal Power Plant	Parichha Thermal Power Plant	Tanzeela Khan	2021-2022	15 Days	5 July, 2022	5 July, 2022	Research
4	Industrial Training as Vocational Trainee on Thermal Power Plant	Parichha Thermal Power Plant	Nikhil Tiwari	2021-2022	15 Days	5 July, 2022	5 July, 2022	Research
5	Workshop on Promoting Entrepreneurship of women and gender minorities	Indian Ministry of skill Developemnt and Entrepreneurshi p & BIMCJ, IIC, Mahial Adhyan Kendra	Dr. kaushal Tripathi	2021-2022	1Day	27 August, 2022	27 August, 2022	Faculty Exchange
6	India Data Portal Workshop	Bharti Institute of Public Policy, Indian School od Business	Bhaskar Institute of Mass Com & Jouranlism	2021-2022	1 Day	28 March2022	28 March, 2022	Faculty Exchange
7	Geological Field Trip	Multiple	Multiple	2021-2022	10 Days	Decembe r, 2021	Decem ber, 2021	Research
8	Transfer of technology under institute village linkage program	Institute of Agricultural Sciences and Deli village Panchayat of Jhansi district	Programme officer - Mr. J. N. Tiwari	2021-2022	2 Mont hs	30 June, 2021	30 August, 2021	Research
9	Transfer of technology under institute village linkage program	Institute of Agricultural Sciences and Raksha village Panchayat of Jhansi district	Programme officer - Mr. A.K. Bharti	2021-2022	2 Mont hs	30 June, 2021	30 August, 2021	Research
10	Transfer of technology under institute village linkage program	Institute of Agricultural Sciences and Tankori village	Programme officer - Dr. P. K. Bareliya	2021-2022	2 Mont hs	30 June, 2021	30 August, 2021	Research

		Panchayat of Jhansi district						
11	Transfer of technology under institute village linkage program	Institute of Agricultural Sciences and Shankar garh village Panchayat of Jhansi district	Programme officer - Dr. Abhishek Chaudhary	2021-2022	2 Months	30 June, 2021	30 August, 2021	Research
12	Transfer of technology under institute village linkage program	Institute of Agricultural Sciences and Palinda village Panchayat of Jhansi district	Programme officer - Dr. Awanish Kumar	2021-2022	2 Months	30 June, 2021	30 August, 2021	Research
13	Transfer of technology under institute village linkage program	Institute of Agricultural Sciences and Mustara village Panchayat of Jhansi district	Programme officer - Mr. Harpal Singh	2021-2022	2 Months	30 June, 2021	30 August, 2021	Research
14	Transfer of technology under institute village linkage program	Institute of Agricultural Sciences and Digara village Panchayat of Jhansi district	Programme officer - Dr. P. K. Singh	2021-2022	2 Months	30 June, 2021	30 August, 2021	Research
15	Transfer of technology under institute village linkage program	Institute of Agricultural Sciences and Bhagwantpura village Panchayat of Jhansi district	Programme officer - Dr. J K Babele	2021-2022	2 Months	30 June, 2021	30 August, 2021	Research
16	Transfer of technology under institute village linkage program	Institute of Agricultural Sciences and Maghwara village Panchayat of Jhansi District	Programme officer - Dr. Satyavir Singh	2021-2022	1 Day	12 April, 2022	12 April, 2022	Research & Awareness
17	Hindustani Academy	Hindustani Academy	Dr. Munna Tiwari	2021-2022	20-21 November, 2021	25 Feb, 2021	25 Feb, 2021	Research
18	Webinar on Metaverse and Future of Education and Business	MIT Square London	Prof C B Singh	2021-2022	1 day	18 Sept, 2022	18 Sept, 2022	Faculty Exchange
19	One Day Expert Talk	GJ University of Science and Technology, Hisar	Prof D S Hooda	2021-2022	1 Day	04-09-2021	04-09-2021	One Day Expert Lecture

20	One Day Expert Talk	RGPV Bhopal	Prof Bhasha Sharma Shukla	2021-2022	1 Day	05-09-2021	05-09-2021	One Day Expert Lecture
21	One Day Expert Talk	Chanakyavarta, New Delhi	Dr Amit Jain	2021-2022	1 Day	06-09-2021	06-09-2021	One Day Expert Lecture
22	One Day Expert Talk	Chanakyavarta, New Delhi	Shri Lakshminarayan Bhala	2021-2022	1 Day	06-09-2021	06-09-2021	One Day Expert Lecture
23	One Day Expert Talk	Honorary Advisor with Speaker's Research Initiative, Parliament of India, Gurugram	Shri Rahul Dev	2021-2022	1 Day	07-09-2021	07-09-2021	One Day Expert Lecture
24	One Day Expert Talk	DR BRA University, Agra	Prof G C Sharma	2021-2022	1 Day	07-09-2021	07-09-2021	One Day Expert Lecture
25	One Day Expert Talk	DR BRA University, Agra	Prof Sanjeev Kumar	2021-2022	1 Day	08-09-2021	08-09-2021	One Day Expert Lecture
26	One Day Expert Talk	DR BRA University, Agra	Prof Sanjay Chaudhary	2021-2022	1 Day	09-09-2021	09-09-2021	One Day Expert Lecture
27	One Day Expert Talk	CCS University, Meerut	Prof Mirdul Gupta	2021-2022	1 Day	10-09-2021	10-09-2021	One Day Expert Lecture
28	Research Paper Publication (A Novel Approach by using Interval...)	Sharda University Meerut	Prof Atul Sangal	2021-2022	60 Days	March, 2022	May, 2022	Research Paper Publication
29	Research Paper Publication (Internal Valued Bipolar...)	Sharda University Meerut	Prof Atul Sangal	2021-2022	60 Days	March, 2022	May, 2022	Research Paper Publication
30	Oldest Carbonatite from India: Petrogenesis with Implications on Spinifex-Habit Texture, Low Ba-Sr-Ree, Auto-Metasomatism and Carbonated-Eclogite Source	Geological Survey of India, Publication Division, 29J.L. Nehru Road, Kolkata, 700016, India	S P Singh, Renjith M. M.L.	2021-2022	60 Days	March, 2022	May, 2022	Research Paper Publication
31	Geochemical signatures and petrogenesis of Dhasan metabasalts from Kurrat-Girar-Badwar greenstone belt, southern Bundelkhand Craton, India	CSIR-National Geophysical Research Institute, Uppal Road, Hyderabad, 500 007, India	S P Singh, Sikha Hiloidari	2021-2022	60 Days	Sept, 2022	Nov, 2022	Research Paper Publication

32	Geochemical signatures and petrogenesis of Dhasan metabasalts from Kurrat–Girar–Badwar greenstone belt, southern Bundelkhand Craton, India	CSIR-National Geophysical Research Institute, Uppal Road, Hyderabad, 500 007, India	S P Singh, D Srinivasa Sarma	2021-2022	60 Days	Feb-22	April, 2022	Research Paper Publication
33	Thermal conductivity at elevated temperature, density and geochemical signatures for the massive rhyolites of the Bundelkhand Craton, central India	CSIR-National Geophysical Research Institute, Uppal Road, Hyderabad 500007, India	S P Singh, Nishu Chopra	2021-2022	60 Days	June, 2022	August, 2022	Research Paper Publication
34	Thermal conductivity at elevated temperature, density and geochemical signatures for the massive rhyolites of the Bundelkhand Craton, central India	CSIR-National Geophysical Research Institute, Uppal Road, Hyderabad 500007	S P Singh, S Eswara Rao	2021-2022	60 Days	June, 2022	August, 2022	Research Paper Publication
35	Thermal conductivity at elevated temperature, density and geochemical signatures for the massive rhyolites of the Bundelkhand Craton, central India	CSIR-National Geophysical Research Institute, Uppal Road, Hyderabad 500007	S P Singh, Labani Ray	2021-2022	60 Days	June, 2022	August, 2022	Research Paper Publication
36	VIGYAN MAHOTSAV	Vigyan Bharti, Jhansi , 49 - B, Sharda Nagar, Kanpur	Prof. Jayant Sahastrabud hae	2021-2022	28 days	01-Feb-22	28-Feb-22	Invited lecture
37	Energy conservation a key for the sustainable living	Department of machanical Energy, Delhi Technical University, New Delhi The Assam Kaziranga University, Koraikhowa, NH-37, Jorhat 785006, Assam, India.	Prof. Amit Pal	2021-2022	1 day	14-Dec-21	14-Dec-21	Invited Lecture
38	Noval Approaches to overcome impact of current pendemic scenario of food sector	Harcourt Butler Technical University, Nawabganj, Kanpur (U.P.) – 208 002	Dr. Vivek Kumar Dr. Ashish Gaur	2021-2022	1 day	21-May-20	21-May-20	Webinar

		+91-512-2534001-03 +91-512-2533812						
39	Rendering Technique workshop	Babu Banarasi Das University, Luckow BBD City, Faizabad Road, Lucknow Uttar Pradesh - 226 028 India	Amit Kumar	2021-2022	1 day	30-Apr-22	30-Apr-22	Workshop
40	'Green Techniques for Retaining Stability of Natural Pigments'	NIFTEM CAMPUS Plot No. 97, Sector 56 HSIIDC Industrial Estate Kundli, District-Sonepat Haryana-131028 Phone: +91-130-2281000 , +91-130-2219759-64 Email: info@niftem.ac.in	Prof. Anupama Singh, NIFTEM	2021-2022	1 day	04-06-2022	04-06-2022	Invited Lecture
41	Invited talk on "Innovation in solar energy" by Prof. Chandra Shekher Malviya, MITS Gwalior on 02/02/2022	Vigyan Bharti, Kanpur , 49 - B, Sharda Nagar, Kanpur	Prof. Chandra Shekher Malviya	2021-2022	1 day	02-02-2022	02-02-2022	Conference/ Seminar
42	Invited talk on "Scientific Approach to Shodasha Sanskar in Ancien Indian Traditions" by Dr. Uday Tripathi Former Principal, Agrasen Degree College, Mauranipur	Vigyan Bharti, Jhansi , 49 - B, Sharda Nagar, Kanpur	Dr Devraj Singh	2021-2022	1 day	24-02-2022	24-02-2022	Conference/ Seminar
43	Invited talk on "Great Mathematician Shri Nivas Ramanuj" by Dr. Kailash Vishwakarma, B.N.V. degree college, Rath	Vigyan Bharti, Jhansi , 49 - B, Sharda Nagar, Kanpur	Dr Rajesh Singh	2021-2022	1 day	16-02-2022	16-02-2022	Conference/ Seminar
44	Invited talk on "Synthesis, structural and spectroscopic studies of quantum materials" by Prof Anchal Shrivastava,	Vigyan Bharti, Jhansi , 49 - B, Sharda Nagar, Kanpur	Ms Neha Mehra	2021-2022	1 day	23-02-2022	23-02-2022	Conference/ Seminar

	Department of Physics, BHU							
45	Invited talk on “Yoga: A Science” by Mr. Dinesh Udainia, Yoga teacher, Jhansi	Vigyan Bharti, Jhansi , 49 - B, Sharda Nagar, Kanpur	Mr N J Bhatt	2021-2022	1 day	23-02-2022	23-02-2022	Conference/ Seminar
46	Invited talk on “Science of Ancient Marriage and Ashram system” by Shri Ajay Trivedi, Deput Director yuva kalyan, Kanpur	Vigyan Bharti, Jhansi , 49 - B, Sharda Nagar, Kanpur	Dr. Uday Tripathi	2021-2022	1 day	03-02-2022	03-02-2022	Conference/ Seminar
47	Invited talk on “Architectural Design” by Dr. Shiv Kumar, ” by Dr. Shiv Kumar, Maharshi Dayanand degree college, Jabalpur	Vigyan Bharti, Jhansi , 49 - B, Sharda Nagar, Kanpur	Dr. Kailash Vishwakarma	2021-2022	1 day	04-02-2022	04-02-2022	Conference/ Seminar
48	Invited talk on “Science of Architecture” by Dr. Raina Garg, Yoga teacher, B.U. Jhansi	Vigyan Bharti, Jhansi , 49 - B, Sharda Nagar, Kanpur	Prof Anchal Shrivastava	2021-2022	1 day	05-02-2022	05-02-2022	Conference/ Seminar
49	Invited talk on “Science Education in india” by Prof R R Yadav, Department of Physics, Prayagraj University, Allahabad	Vigyan Bharti, Jhansi , 49 - B, Sharda Nagar, Kanpur	Mr. Dinesh Udainia	2021-2022	1 day	06-02-2022	06-02-2022	Conference/ Seminar
50	Invited talk on “Scientific address and interaction with students” by Prof. H.C. Verma, Shiksha Sopan Ashram, Kanpur	Vigyan Bharti, Jhansi , 49 - B, Sharda Nagar, Kanpur	Shri Ajay Trivedi	2021-2022	1 day	06-02-2022	06-02-2022	Conference/ Seminar
51	Invited talk on “Landscape design and planning” by Dr. Pallavi Sharma , Professor Amity University Manesar	Vigyan Bharti, Jhansi , 49 - B, Sharda Nagar, Kanpur	Dr. Shiv Kumar	2021-2022	1 day	07-02-2022	07-02-2022	Conference/ Seminar
52	Invited talk on “Physical reality and holistic knowledge as per ancient Indian system of Vaisheshika” by Prof P K Bajpai, , GG University, Bilaspur	Vigyan Bharti, Jhansi , 49 - B, Sharda Nagar, Kanpur	Dr. Raina Garg	2021-2022	1 day	07-02-2022	07-02-2022	Conference/ Seminar
53	Invited talk on “Aurveda Science”	Vigyan Bharti, Jhansi , 49 - B,	Prof R R Yadav	2021-2022	1 day	08-02-2022	08-02-2022	Conference/ Seminar



	by Dr. Dharmendra Richhariya, Aurvedacharya, Gwalior	Sharda Nagar, Kanpur						
54	Invited talk on "Theory of Relativity" by Dr Devraj Singh, Department of Physics, VBS University, Jaunpur	Vigyan Bharti, Jhansi , 49 - B, Sharda Nagar, Kanpur	Prof. H.C. Verma	2021-2022	1 day	09-02-2022	09-02-2022	Conference/Seminar
55	Invited talk on "Recent Advances in Water Quality Analysis" by Dr Rajesh Singh, NIH, Roorkee	Vigyan Bharti, Jhansi , 49 - B, Sharda Nagar, Kanpur	Prof. Pallavi Sharma	2021-2022	1 day	10-02-2022	10-02-2022	Conference/Seminar
56	Invited talk on "Ancient indian science and technology" by Ashok Kumar Sharma, Action research head vidya Bharti Bragprant	Vigyan Bharti, Jhansi , 49 - B, Sharda Nagar, Kanpur	Dr. Dharmendra Richhariya	2021-2022	1 day	12-02-2022	12-02-2022	Conference/Seminar
57	Invited talk on "Effect of Modern education in our society" by Prof. Ashish Mukhopadhyay, IIT, New Delhi	Vigyan Bharti, Jhansi , 49 - B, Sharda Nagar, Kanpur	Dr. Soma Anil Mishra	2021-2022	1 day	10-02-2022	10-02-2022	Conference/Seminar
58	Invited talk on "Thermoset Polymer Nano Composite" by Dr Santosh Yadav , Drexel University, Philadelphia	Vigyan Bharti, Jhansi , 49 - B, Sharda Nagar, Kanpur	Prof P K Bajapai	2021-2022	1 day	11-02-2022	11-02-2022	Conference/Seminar
59	Invited talk on "Hindu Chemistry" by Prof. A.P. Mishra, Dr. Harisingh Gaur University, Sagar	Vigyan Bharti, Jhansi , 49 - B, Sharda Nagar, Kanpur	Dr Devraj Singh	2021-2022	1 day	13-02-2022	13-02-2022	Conference/Seminar
60	Invited talk on "Astrophysics and India" by Dr. K. Chaturvedi, Siddhartha University, Kapilvastu	Vigyan Bharti, Jhansi , 49 - B, Sharda Nagar, Kanpur	Dr. K. Chaturvedi	2021-2022	1 day	22-02-2022	22-02-2022	Conference/Seminar
61	Invited talk on "Society and Education System" by Dr. Krishna Gandhi, B.B.C. Jhansi	Vigyan Bharti, Jhansi , 49 - B, Sharda Nagar, Kanpur	Dr. Arvind Mishra	2021-2022	1 day	15-02-2022	15-02-2022	Conference/Seminar
62	Invited talk on "Satellite	Vigyan Bharti, Jhansi , 49 - B,	Dr Santosh Yadav ,	2021-2022	1 day	19-02-2022	19-02-2022	Conference/Seminar

	Communication System” by Ms Neha Mehra, SAC, ISRO, Ahmedabad	Sharda Nagar, Kanpur	Drexel University					
63	Invited talk on “Scientific history of origin of toys” by Shri Gopal DasKhanna, Kanpur	Vigyan Bharti, Jhansi , 49 - B, Sharda Nagar, Kanpur	Prof. Avnish Kumar	2021-2022	1 day	21-02-2022	21-02-2022	Conference/ Seminar
64	Invited talk on “Science education in mother tongue” by Dr. Atul Kothari, Rastriya sachiv, Shiksha sanskritiuthannayas, new delhi	Vigyan Bharti, Jhansi , 49 - B, Sharda Nagar, Kanpur	Prof. S.P. singh	2021-2022	1 day	16-02-2022	16-02-2022	Conference/ Seminar
65	Invited talk on “The landscape of Science and Technology in Ramcharit Manas” by Dr V K Goswami,Former VC & Visiting Faculty NASA	Vigyan Bharti, Jhansi , 49 - B, Sharda Nagar, Kanpur	Ashok Kumar Sharma	2021-2022	1 day	17-02-2022	17-02-2022	Conference/ Seminar
66	Invited talk on “The Steam Show” by Dr Sunil Mishra &Mr Kaustubh Omar Team, Tinker India Lab	Vigyan Bharti, Jhansi , 49 - B, Sharda Nagar, Kanpur	Prof. Ashish Mukhopadhyay	2021-2022	1 day	18-02-2022	18-02-2022	Conference/ Seminar
67	Recent Developments in Mathematics, Optimization and Computational Sciences (RDMOCS 2021)	VIJNANA PARISHAD OF INDIA		2021-2022	5 DAY S	6-10 Sept 2021	6-10 Sept 2021	CONFERENCE
68	Awareness session by CAPCO technologies CAPCO technologies	Contact no. NA,CAPCO technologies	Anukrita Ghosh, Atul Shivraj, Kashmira, Akhilesh Vyas,Preeti Verma	2021-2022	1 DAY	16-10-2021	16-10-2021	WEBINAR
69	Conference on MARKET KA EKLAVYA	National Security Depository Limited	Neelam Atul ,Radhika Chaudhary, Ankita Jasmine,Prof , C.B.Singh	2021-2022	1 DAY	07-06-2022	07-06-2022	CONFERENCE
70	A Conference on Ram In Hindi Cinema Rudrani Kala gram and	8770050837, Rudrani Kala gram and Sodh Sansthan Orcha M.P	Dr. Munna Tiwari ,Dr.Prem Prakash,Gurdeep Kaur,	2021-2022	2 DAY S	21-05-2022	21-05-2022	CONFERENCE

			Subhangi Nigam Anupam Vyas, Lalit Gupta,					
71	Rani lakshmibai seminar	0532-2407625 Hindustan Acadmy Uttar pradesh Pryagraj	Prof.S.P.Singh, Dr.M.S Khan, Dr.Noopur Gautam,Mohd.Nayim,Prof.SunilPrajapati,	2021-2022	1 DAY	21-05-2022	21-05-2022	SEMINAR
72	Hindi cinema me raam	8770050837,Rudrani Kala gram and Sodh Sansthan Orcha M.P	Dr. Rekha Lagrakha,Dr . SatyaveerDr. Munna Tiwari ,Dr.Prem Prakash,Gurdeep Kaur, Subhangi Nigam Anupam Vyas, Lalit Gupta,	2021-2022	1 DAY	25-02-2021	25-02-2021	SEMINAR
73	Maharani Laxmibai and Swadheen Chintan and hindi Sahitya ki swadeen Chetna	0532-2407625,Department of Hindi andHindustaani Academy Pryagraj	Dr.Uday Pratap Singh	2021-2022	1 DAY	19-11-2021	19-11-2021	SEMINAR
74	Bachate- Bachate Premalaya	Anmika Prakashan	Puneet Bisaria, Anneta Srivastava	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
75	Bhartiya Chintan Ki Dishayee	Yash Publication	Puneet Bisaria, Pramod Kumar Agarwal	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
76	Bhisham Sahani aur aaj ka samay	Yash Publication	Mohd. Nayim, Navendra Kumar Singh, Puneet Bisaria	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
77	Bhojan, Poshan aur Swachchhta	Prabaht Prakashan	Puneet Bisaria, Virendra Singh Yadav, Yatindra	2021-2022	360 Days	January, 2021	January , 2022	Book Publication

			Singh Kushwaha					
78	Bundeli GeetGovind	Yash Publication	Puneet Bisaria, Babulal Dwivedi	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
79	Bundeli Sanskrit, Sanskar aur Kavya	Anamika Prakashan	Puneet Bisaria, Priyambada Tripathi Mishra	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
80	Bundeli Saurabh	Yash Publication	Puneet Bisaria, Ram Sevak Pathak	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
81	Bundelkhand Ka Paryatan	Yash Publication	Puneet Bisaria, Jyoti Prakash Kahre	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
82	Bundelkhand me Paryatan	Yash Publication	Puneet Bisaria, Pradeep Kumar Tiwari	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
83	Dharati Ko Bachaon	Yash Publication	Puneet Bisaria, Pankaj Chaturvedi	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
84	Gun Avagun Ki Gali me Jiddad	Anamika Prakashan	Puneet Bisaria, Daya Dixit	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
85	Hindi Kavya	Prabhat Publication	Puneet Bisaria, Virendra Singh Yadav, Yatindra Singh Kushwaha	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
86	Jhansi Ke Raja	Anamika Prakashan	Puneet Bisaria, Aarif Shahdoli	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
87	Jhansi Ki Raani Bundeli Khandkavya	Anamina Prakashan	Puneet Bisaria, Vijay Shankar Karoliya	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
88	Jhansi Raani si-Jhalkari	Yash Publication	Puneet Bisaria, Panna Lal Bhushan	2021-2022	180 Days	September, 2021	February, 2022	Book Publication
89	Karyalayi Hindi Aur Computer	Prabhat Publication	Puneet Bisaria, Virendra	2021-2022	180 Days	September, 2021	February, 2022	Book Publication

			Singh Yadav, Yatindra Singh Kushwaha					
90	Kavy Kanak	Yash Publication	Puneet Bisaria, Monika Pandey	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
91	Keshav	Anamika Prakashan	Puneet Bisaria, Geetika Tiwari	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
92	Mai Aur Meri Kahani	Yash Publication	Puneet Bisaria, Rajkumar Anjum	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
93	Meri Ekaavan Laghu Kathaye	Yash Publication	Puneet Bisaria, Nihal Chandra Shivhare	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
94	Mohbbat Ke Dashtkhat	Yash Publication	Puneet Bisaria, Akhatar Jalil	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
95	Mulk Manjari	Yash Publication	Puneet Bisaria, Bhagvat Patel	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
96	Naari Chetna	Yash Publication	Puneet Bisaria, Harimohan Gupta	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
97	Pahud Gatha	Anamika Prakashan	Puneet Bisaria, Heera Lal Siddhant	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
98	Padchinah	Yash Publication	Puneet Bisaria, Vaibhav Dubey	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
99	Panchayat	Anamika Prakashan	Puneet Bisaria, Kushraj	2021-2022	180 Days	November, 2021	April, 2022	Book Publication
100	Prathmik chikitsa aur swasthya	Prabhat Publication	Puneet Bisaria, Virendra Singh, Yatendra Singh	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
101	Sanchar Kaushal aur Vyaktitva vikas	Prabhat Publication	Puneet Bisaria, Virendra Singh,	2021-2022	360 Days	May, 2021	May, 2022	Book Publication

			Yatendra Singh					
102	Sri Geeta Jal	Anamika Prakashan	Puneet Bisaria, Om Prakash Bamhari	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
103	Tum ho To	Anamika Prakashan	Puneet Bisaria, Ram Shankar Bharti	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
104	Ukataane	Anamika Prakashan	Puneet Bisaria, Rajeev Mandev	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
105	Utarata Chand Dharati Par	Anamika Prakashan	Puneet Bisaria, Suman Mishra	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
106	Veergati	Yash Publication	Puneet Bisaria, Abhishek Babele	2021-2022	180 Days	October, 2021	March, 2022	Book Publication
107	Two Weeks Faculty Development and Motivational Workshop	Shiksha Sopan Kanpur	Er. Shardha Tripathi	2021-2022	14 Days	22 Auguat, 2021	05-Sep-21	Faculty Development Programme
108	23rd Annual Conference of Vijnana Parishad of India	Vijnana Parishad of India	Dr. Puneet Matapurkar	2021-2022	5 Days	06-Sep-21	10-Sep-21	Annual Conference
109	Two Weeks Faculty Development and Motivational Workshop	Shiksha Sopan Kanpur	Dr. Anjali Saxena	2021-2022	14 Days	22-Aug-21	05-Sep-21	Faculty Development Programme
110	Two Weeks Faculty Development and Motivational Workshop	Shiksha Sopan Kanpur	Dr. Anju Singh	2021-2022	14 Days	22-Aug-21	05-Sep-21	Faculty Development Programme
111	23rd Annual Conference of Vijnana Parishad of India	Vijnana Parishad of India	Dr. Dharm Das Kumbhar	2021-2022	5 Days	06-Sep-21	10-Sep-21	Annual Conference
112	Two Weeks Faculty Development and Motivational Workshop	Shiksha Sopan Kanpur	Dr. Ram Narayan Prajapati	2021-2022	14 Days	22-Aug-21	05-Sep-21	Faculty Development Programme
113	Two Weeks Faculty Development and Motivational Workshop	Shiksha Sopan Kanpur	Dr. Kanaiya Lal	2021-2022	14 Days	22-Aug-21	05-Sep-21	Faculty Development Programme
114	Two Weeks Faculty Development and Motivational Workshop	Shiksha Sopan Kanpur	Dr. Poonam Melhotra	2021-2022	14 Days	22-Aug-21	05-Sep-21	Faculty Development Programme

115	Two Weeks Faculty Development and Motivational Workshop	Shiksha Sopan Kanpur	Dr. Ram Ji Swarnkar	2021-2022	14 Days	22-Aug-21	05-Sep-21	Faculty Development Programme
116	Two Weeks Faculty Development and Motivational Workshop	Shiksha Sopan Kanpur	Dr. Ranjana Bhati	2021-2022	14 Days	22-Aug-21	05-Sep-21	Faculty Development Programme
117	Five Days International Workshop on Data Analysis	Uttar Pradesh Government	Dr. Shambhu Nath Singh	2021-2022	5 Days	08-Mar-22	12-Mar-22	International Workshop
118	23rd Annual Conference of Vijnana Parishad of India	Vijnana Parishad of India	Dr. Sharad Dubey	2021-2022	5 Days	06-Sep-21	10-Sep-21	Annual Conference
119	Two Weeks Faculty Development and Motivational Workshop	Shiksha Sopan Kanpur	Dr. Soma Anil Mishra	2021-2022	14 Days	22-Aug-21	05-Sep-21	Faculty Development Programme
120	Two Weeks Faculty Development and Motivational Workshop	Shiksha Sopan Kanpur	Prof. Sunil Prajapati	2021-2022	14 Days	22-Aug-21	05-Sep-21	Faculty Development Programme
121	CRS Research Project on: Preparation of bioplastics from potato industry waste reinforced with ESP and CSP	HBTU, Kanpur and IIT, Guwahati	Er. Anjali Srivastava	2020-2021	2 years	June, 2019	June, 2021	Research
122	CRS Research Project on : Efficacy of edible coatings on quality and shelf life of minimally processed fruits & vegetables	AMU, Aligarh	Er. Junaid A. Pandith	2020-2021	2 years	June, 2019	June, 2021	Research
123	CRS Research Project on: Nanoencapsulation of omega-3 fatty acids in starch nanoparticles	University of Kashmir & AMU, Aligarh	Er. Sadaf Nazir	2020-2021	2 years	June, 2019	June, 2021	Research
124	Impact on Covid 19 on Architectural Design	Babu Banarasi Das University, Lucknow and Institute of Architecture & Town Planning, Bundelkhand University, Jhansi	Ar. Sandeep Mishra	2020-2021	1 Day	16-Oct-20	16-Oct-20	Research
125	Geological Field Trip	Multiple	Multiple	2020-2021	10 Days	08-01-2021	17-01-2021	Research

126	Research Paper Publication (A Technical Review of no reference..)	Karpagam College of Engineering Chennai	Dr. Justin Varghese	2020-2021	60 Days	May, 2021	July, 2021	Research Paper Publication
127	Geochemical and isotopic characterization of Mesoarchean metavolcanics from Kurrat-Badwar-Girar Greenstone Belt, southern Bundelkhand Craton, India	Academy of Scientific and Innovative Research (AcSIR), CSIR-National Geophysical Research Institute, Uppal Road, Hyderabad, India -500007	S P Singh, Sikha Hiloidari	2020-2021	60 Days	May, 2021	July, 2021	Research Paper Publication
128	Geochemical and isotopic characterization of Mesoarchean metavolcanics from Kurrat-Badwar-Girar Greenstone Belt, southern Bundelkhand Craton, India	CSIR-National Geophysical Research Institute	S P Singh, K.S.V. Subramanyam	2020-2021	60 Days	11-Feb-21	11-Apr-21	Research Paper Publication
129	Evidence for Mesoarchean subduction in Southern Bundelkhand Craton, India: Geochemical fingerprints from metavolcanics of Kurrat - Girar - Badwar Greenstone Belt	CSIR-National Geophysical Research Institute, Uppal Road, Hyderabad 500007, India	S P Singh, Sikha Hiloidari	2020-2021	60 Days	August, 2021	Sept, 2021	Research Paper Publication
130	Evidence for Mesoarchean subduction in Southern Bundelkhand Craton, India: Geochemical fingerprints from metavolcanics of Kurrat - Girar - Badwar Greenstone Belt	CSIR-National Geophysical Research Institute, Uppal Road, Hyderabad 500007, India	S P Singh, D. Srinivasa Sarma	2020-2021	60 Days	August, 2021	Sept, 2021	Research Paper Publication
131	Evidence for Mesoarchean subduction in Southern Bundelkhand Craton, India: Geochemical fingerprints from metavolcanics of	CSIR-National Geophysical Research Institute, Uppal Road, Hyderabad 500007, India	S P Singh, K.S.V. Subramanyam	2020-2021	60 Days	August, 2021	Sept, 2021	Research Paper Publication



	Kurrat - Girar - Badwar Greenstone Belt							
132	Recent Developments in Mathematics, Optimization and Computational Sciences (RDMOCS 2021)	Vijnana Parishad of India email: harimsri@math.uvic.ca	Prof. D. S. Hooda	2020-2021	5 days	06-09-2021	10-09-2021	Conference/Seminar
133	Emerging Trends of IOT	University of Chandigarh	Dr. Prashant Upadhyay	2020-2021	1 day	07-06-2020	07-06-2020	Workshop
134	Industry Ready Real Time Embedded Systems and its Application	University of Kolkata, West Bengal Phone: (033) 2582-8750   (033) 2582-8378 Email: kuhelpdesk@kluniv.ac.in	Prof. J.K. Mondal	2020-2021	1 day	22-05-2020	22-05-2020	Workshop
135	Non Stationary Signal Processing for Computer Aided Design	IIIT Jabalpur Indian Institute of Information Technology Design & Manufacturing Jabalpur Dumna Airport Road, Dumna - 482005	Dr. Varun Bajaj	2020-2021	1 day	27-05-2020	27-05-2020	Workshop
136	Industry Application Of Cloud Computing	Kaziranga University, Assam The Assam Kaziranga University, Koraikhowa, NH-37, Jorhat 785006, Assam, India.	Dr. Sajal Saha	2020-2021	1 day	24-05-2020	24-05-2020	Workshop
137	Evaluating heavy metals contamination in soil and vegetables in the region of North India: Levels, transfer and potential human health risk analysis	Centre for Environmental Sustainability and Water Security (IPASA), Research Institute of Sustainable Environment (RISE), School of Civil Engineering, Faculty of Engineering,	Vinit Kumar , Santhana Krishnan	2020-2021	60 Days	Jan,2021	Feb, 2021	Research Paper Publication

		Universiti Teknologi Malaysia (UTM), 81310, Skudai, Malaysia						
138	Evaluating heavy metals contamination in soil and vegetables in the region of North India: Levels, transfer and potential human health risk analysis	Centre for Environment Science and Climate Resilient Agriculture, Indian Agricultural Research Institute, New Delhi, 110012, India	Vinit Kumar , Sandeep Kumar	2020-2021	60 Days	Jan,2021	Feb, 2021	Research Paper Publication
139	Evaluating heavy metals contamination in soil and vegetables in the region of North India: Levels, transfer and potential human health risk analysis	Department of Energy Resources Geosystem Engineering, Sejong University, Seoul, Republic of Korea	Vinit Kumar, Zahra Derakhshan Nejad	2020-2021	60 Days	Jan,2021	Feb, 2021	Research Paper Publication
140	Evaluating heavy metals contamination in soil and vegetables in the region of North India: Levels, transfer and potential human health risk analysis	Kind Abdullah Institute for Nanotechnology , King Saud University, Riyadh, 11451, Saudi Arabia	Vinit Kumar, Javed Alam	2020-2021	60 Days	Jan,2021	Feb, 2021	Research Paper Publication
141	Ultrasensitive Wearable Strain Sensors based on a VACNT/PDMS Thin Film for a Wide Range of Human Motion Monitoring	Force and Hardness Metrology Sub Division, Physico-Mechanical Metrology Division, CSIR-National Physical Laboratory, New Delhi 110012, India	Sharon J. Paul, Indu Elizabeth	2020-2021	60 Days	Jan,2021	Feb, 2021	Research Paper Publication
142	Ultrasensitive Wearable Strain Sensors based on a VACNT/PDMS Thin Film for a Wide Range of Human Motion Monitoring	Photonic Materials Metrology Sub Division, Advanced Materials and Device Metrology Division, CSIR-	Sharon J. Paul, Bipin Kumar Gupta	2020-2021	60 Days	Jan,2021	Feb, 2021	Research Paper Publication

		National Physical Laboratory, New Delhi 110012, India						
143	An overview of silver nano-particles as promising materials for water disinfection	Department of Environmental Science, Veer Bahadur Singh Purvanchal University, Jaunpur 222001, Uttar Pradesh, India	Krishna Kumar Yadav, Abhishek Kumar Bhardwaj	2020-2021	60 Days	July,2021	August, 2021	Research Paper Publication
144	An overview of silver nano-particles as promising materials for water disinfection	Centre of Biotechnology, University of Allahabad, Prayagraj 211002, Uttar Pradesh, India	Krishna Kumar Yadav, Shanthi Sundaram	2020-2021	60 Days	July,2021	August, 2021	Research Paper Publication
145	An overview of silver nano-particles as promising materials for water disinfection	Chitkara University School of Engineering and Technology, Chitkara University, Himachal Pradesh 174103, India	Krishna Kumar Yadav, Arun Lal Srivastav	2020-2021	60 Days	July,2021	August, 2021	Research Paper Publication
146	Removal of Cadmium and Chromium by Mixture of Silver Nanoparticles and Nano-Fibrillated Cellulose Isolated from Waste Peels of Citrus Sinensis	School of Nano Sciences, Central University of Gujarat, Gandhinagar 382030, India.	Krishna Kumar Yadav, Neha Tavker	2020-2021	60 Days	December, 2021	January, 2021	Research Paper Publication
147	Removal of Cadmium and Chromium by Mixture of Silver Nanoparticles and Nano-Fibrillated Cellulose Isolated from Waste Peels of Citrus Sinensis	School of Lifesciences, Jaipur National University, Jaipur 302017, India.	Krishna Kumar Yadav, Virendra Kumar Yadav	2020-2021	60 Days	December, 2021	January, 2021	Research Paper Publication
148	Removal of Cadmium and Chromium by Mixture of Silver Nanoparticles and Nano-Fibrillated Cellulose Isolated	Geobiotec Research Centre, Department of Geosciences, University of Aveiro, 3810-	Krishna Kumar Yadav, Marina Ms Cabral-Pinto	2020-2021	60 Days	December, 2021	January, 2021	Research Paper Publication

	from Waste Peels of Citrus Sinensis	193 Aveiro, Portugal.						
149	Removal of Cadmium and Chromium by Mixture of Silver Nanoparticles and Nano-Fibrillated Cellulose Isolated from Waste Peels of Citrus Sinensis	King Abdullah Institute for Nanotechnology , King Saud University, P.O. Box-2455, Riyadh 11451, Saudi Arabia.	Krishna Kumar Yadav, Javed Alam	2020-2021	60 Days	December, 2021	January, 2021	Research Paper Publication
150	Removal of Cadmium and Chromium by Mixture of Silver Nanoparticles and Nano-Fibrillated Cellulose Isolated from Waste Peels of Citrus Sinensis	Chemical Engineering Department, College of Engineering, King Saud University, P.O. Box-2455, Riyadh 11451, Saudi Arabia.	Krishna Kumar Yadav, Fekri Abdulraqeb Ahmed Ali	2020-2021	60 Days	December, 2021	January, 2021	Research Paper Publication
151	Agro-Nanotechnology as an Emerging Field: A Novel Sustainable Approach for Improving Plant Growth by Reducing Biotic Stress	Department of Botany, Aligarh Muslim University, Aligarh U.P. 202002, India	Krishna Kumar Yadav, Masudulla Khan	2020-2021	60 Days	Feb,2021	March, 2021	Research Paper Publication
152	Agro-Nanotechnology as an Emerging Field: A Novel Sustainable Approach for Improving Plant Growth by Reducing Biotic Stress	School of Life and Basic Sciences, Department of Chemistry, SIILAS CAMPUS, Jaipur National University, Jaipur 302017, India	Krishna Kumar Yadav, Azhar U. Khan	2020-2021	60 Days	Feb,2021	March, 2021	Research Paper Publication
153	Agro-Nanotechnology as an Emerging Field: A Novel Sustainable Approach for Improving Plant Growth by Reducing Biotic Stress	Civil Engineering Department, College of Engineering, King Khalid University, Abha 62529, Saudi Arabia	Krishna Kumar Yadav, Mohd Abdul Hasan	2020-2021	60 Days	Feb,2021	March, 2021	Research Paper Publication
154	Agro-Nanotechnology as an Emerging Field: A Novel Sustainable Approach for Improving Plant	Geobiotec Research Centre, Department of Geoscience, University of Aveiro, 3810-	Krishna Kumar Yadav, Marina M C Pinto	2020-2021	60 Days	Feb,2021	March, 2021	Research Paper Publication

	Growth by Reducing Biotic Stress	193 Aveiro, Portugal						
155	Agro-Nanotechnology as an Emerging Field: A Novel Sustainable Approach for Improving Plant Growth by Reducing Biotic Stress	Department of Chemistry, Aligarh Muslim University, Aligarh U.P. 202002, India	Krishna Kumar Yadav, Nazia Malik	2020-2021	60 Days	Feb,2021	March, 2021	Research Paper Publication
156	Agro-Nanotechnology as an Emerging Field: A Novel Sustainable Approach for Improving Plant Growth by Reducing Biotic Stress	School of Lifesciences, SIILAS CAMPUS, Jaipur National University, Jaipur 302017, India	Krishna Kumar Yadav, Virendra Kumar Yadav	2020-2021	60 Days	Feb,2021	March, 2021	Research Paper Publication
157	Agro-Nanotechnology as an Emerging Field: A Novel Sustainable Approach for Improving Plant Growth by Reducing Biotic Stress	Civil Engineering Department, College of Engineering, Jazan University, Jazan 114, Saudi Arabia	Krishna Kumar Yadav, Afzal Husain Khan	2020-2021	60 Days	Feb,2021	March, 2021	Research Paper Publication
158	Agro-Nanotechnology as an Emerging Field: A Novel Sustainable Approach for Improving Plant Growth by Reducing Biotic Stress	National Bureau of Soil Survey and Land Use Planning, Regional Centre Jorhat, Assam 785001, India	Krishna Kumar Yadav, Gulshan Kumar Sharma	2020-2021	60 Days	Feb,2021	March, 2021	Research Paper Publication
159	Variations and similarities in structural, chemical, and elemental properties on the ashes derived from the coal due to their combustion in open and controlled manner	School of Lifesciences, Jaipur National University, Jaipur, Rajasthan, 302017, India	Krishna Kumar Yadav, Virendra Kumar Yadav	2020-2021	60 Days	Jan,2021	Feb, 2021	Research Paper Publication
160	Variations and similarities in structural, chemical, and elemental properties on the ashes derived from the coal due to their combustion in open and controlled manner	Department of Inorganic Chemistry, University of Madras, Guindy Campus, Chennai, Tamil Nadu, 600025, India	Krishna Kumar Yadav, Govindhan Gnanamoorthy	2020-2021	60 Days	Jan,2021	Feb, 2021	Research Paper Publication

161	Variations and similarities in structural, chemical, and elemental properties on the ashes derived from the coal due to their combustion in open and controlled manner	Department of Geosciences, Geobiotec Research Centre, University of Aveiro, 3810-193, Aveiro, Portugal	Krishna Kumar Yadav, Marina M. S. Cabral-Pinto	2020-2021	60 Days	Jan,2021	Feb, 2021	Research Paper Publication
162	Variations and similarities in structural, chemical, and elemental properties on the ashes derived from the coal due to their combustion in open and controlled manner	King Abdullah Institute for Nanotechnology , King Saud University, P.O. Box-2455, Riyadh, 11451, Saudi Arabia	Krishna Kumar Yadav, Javed Alam	2020-2021	60 Days	Jan,2021	Feb, 2021	Research Paper Publication
163	Variations and similarities in structural, chemical, and elemental properties on the ashes derived from the coal due to their combustion in open and controlled manner	King Abdullah Institute for Nanotechnology , King Saud University, P.O. Box-2455, Riyadh, 11451, Saudi Arabia	Krishna Kumar Yadav, Maqusood Ahamed	2020-2021	60 Days	Jan,2021	Feb, 2021	Research Paper Publication
164	Variations and similarities in structural, chemical, and elemental properties on the ashes derived from the coal due to their combustion in open and controlled manner	School of Chemical Sciences, Central University of Gujarat, Gandhinagar, Gujarat, India	Krishna Kumar Yadav, Bijendra Singh	2020-2021	60 Days	Jan,2021	Feb, 2021	Research Paper Publication
165	Variations and similarities in structural, chemical, and elemental properties on the ashes derived from the coal due to their combustion in open and controlled manner	School of Lifesciences, Jaipur National University, Jaipur, Rajasthan, 302017, India	Krishna Kumar Yadav, Virendra Kumar Yadav	2020-2021	60 Days	Jan,2021	Feb, 2021	Research Paper Publication
166	Variations and similarities in structural, chemical, and elemental properties on the ashes derived from	Department of Inorganic Chemistry, University of Madras, Guindy Campus,	Krishna Kumar Yadav, Govindhan Gnanamoorthy	2020-2021	60 Days	Jan,2021	Feb, 2021	Research Paper Publication

	the coal due to their combustion in open and controlled manner	Chennai, Tamil Nadu, 600025, India						
167	Variations and similarities in structural, chemical, and elemental properties on the ashes derived from the coal due to their combustion in open and controlled manner	Department of Geosciences, Geobiotec Research Centre, University of Aveiro, 3810-193, Aveiro, Portugal	Krishna Kumar Yadav, Marina M. S. Cabral-Pinto	2020-2021	60 Days	Jan,2021	Feb, 2021	Research Paper Publication
168	Variations and similarities in structural, chemical, and elemental properties on the ashes derived from the coal due to their combustion in open and controlled manner	King Abdullah Institute for Nanotechnology , King Saud University, P.O. Box-2455, Riyadh, 11451, Saudi Arabia	Krishna Kumar Yadav, Javed Alam	2020-2021	60 Days	Jan,2021	Feb, 2021	Research Paper Publication
169	Coronashatakam	Swadhin Offset Publication	Puneet Bisaria, Balbahadur Tripathi	2020-2021	180 Days	November, 2020	May, 2021	Book Publication
170	Himvant ka Rashtriy kavi dr. Nishank	Aanag Prakashan	Puneet Bisaria, Yogendra nath Sharma	2020-2021	180 Days	October, 2020	March, 2021	Book Publication
171	Krantiveer Sardar Bhagat Singh	Nikash Publication Delhi	Puneet Bisaria, Sanjay Kumar Singh	2020-2021	180 Days	September, 2021	February, 2021	Book Publication
172	Koi Mujhe Yaad Bahut Aata Hai Chehra Koi	Anang Prakashan	Puneet Bisaria, Om Shankar Ashar	2020-2021	180 Days	September, 2021	February, 2021	Book Publication
173	Suman Sahsravali	Ayan Publication	Puneet Bisaria, Suman Mishra	2020-2021	180 Days	September, 2021	February, 2021	Book Publication
174	Lanthanum phosphate foam as novel heterogeneous nanocatalyst for biodiesel production from waste cooking oil	Department of Environment and Energy, Sejong University, Seoul, 05006, South Korea	Krishna Kumar Yadav, Shahabaldin Rezanian	2020-2021	180 Days	Sept,2021	Oct, 2021	Book Publication
175	Lanthanum phosphate foam as novel heterogeneous	Separation Science and Technology	Krishna Kumar Yadav,	2020-2021	180 Days	April,2021	Oct, 2021	Book Publication

	nanocatalyst for biodiesel production from waste cooking oil	Group, Department of Chemistry, Faculty of Science, Universiti Teknologi Malaysia, 81310, UTM Johor Bahru, Johor, Malaysia	Zahra Sotoudehnia Korrani					
176	Lanthanum phosphate foam as novel heterogeneous nanocatalyst for biodiesel production from waste cooking oil	School of Biosystems Engineering and Food Science, Zhejiang University, 866 Yuhangtang Road, Hangzhou, 310058,	Krishna Kumar Yadav, Mohammad AliGabris	2020-2021	180 Days	April,2021	Oct, 2021	Book Publication
177	Lanthanum phosphate foam as novel heterogeneous nanocatalyst for biodiesel production from waste cooking oil	Geobiotec Research Centre, Department of Geoscience, University of Aveiro, 3810-193, Aveiro, Portugal	Krishna Kumar Yadav, Marina M.S. Cabral-Pinto	2020-2021	180 Days	April,2021	Oct, 2021	Book Publication
178	Lanthanum phosphate foam as novel heterogeneous nanocatalyst for biodiesel production from waste cooking oil	King Abdullah Institute for Nanotechnology , King Saud University, P.O. Box 2455, Riyadh, 11451, Saudi Arabia	Krishna Kumar Yadav, Javed Alam	2020-2021	180 Days	April,2021	Oct, 2021	Book Publication
179	The Processing of Calcium Rich Agricultural and Industrial Waste for Recovery of Calcium Carbonate and Calcium Oxide and Their Application for Environmental Cleanup: A Review	School of Life Sciences, Jaipur National University, Jaipur 302017, Rajasthan, India	Krishna Kumar Yadav, Virendra Kumar Yadav	2020-2021	180 Days	Jan, 2021	May, 2021	Book Publication
180	The Processing of Calcium Rich Agricultural and Industrial Waste for Recovery of Calcium Carbonate and Calcium Oxide and Their Application for	Geobiotec Research Centre, Department of Geoscience, University of Aveiro, 3810-	Krishna Kumar Yadav, Marina M. S. Cabral-Pinto	2020-2021	180 Days	Jan, 2021	May, 2021	Book Publication



	Environmental Cleanup: A Review	193 Aveiro, Portugal						
181	The Processing of Calcium Rich Agricultural and Industrial Waste for Recovery of Calcium Carbonate and Calcium Oxide and Their Application for Environmental Cleanup: A Review	School of Nano Sciences, Central University of Gujarat, Gandhinagar 382030, Gujarat, India	Krishna Kumar Yadav, Nisha Choudhary	2020-2021	180 Days	Jan, 2021	May, 2021	Book Publication
182	The Processing of Calcium Rich Agricultural and Industrial Waste for Recovery of Calcium Carbonate and Calcium Oxide and Their Application for Environmental Cleanup: A Review	Department of Chemistry, Guindy Campus, University of Madras, Chennai 600025, Tamil Nadu, India	Krishna Kumar Yadav, Govindhan Gnanamoorthy	2020-2021	180 Days	Jan, 2021	May, 2021	Book Publication
183	The Processing of Calcium Rich Agricultural and Industrial Waste for Recovery of Calcium Carbonate and Calcium Oxide and Their Application for Environmental Cleanup: A Review	Mechanical Engineering Department, College of Engineering, King Khalid University, Abha 61411, Saudi Arabia	Krishna Kumar Yadav, Vineet Tirth	2020-2021	180 Days	Jan, 2021	May, 2021	Book Publication
184	The Processing of Calcium Rich Agricultural and Industrial Waste for Recovery of Calcium Carbonate and Calcium Oxide and Their Application for Environmental Cleanup: A Review	Centre for Environment Science and Climate Resilient Agriculture, Indian Agricultural Research Institute, New Delhi 110012, India	Krishna Kumar Yadav, Shiv Prasad	2020-2021	180 Days	Jan, 2021	May, 2021	Book Publication
185	The Processing of Calcium Rich Agricultural and Industrial Waste for Recovery of Calcium Carbonate and Calcium Oxide and Their Application for Environmental Cleanup: A Review	Civil Engineering Department, College of Engineering, Jazan University, Jazan 114, Saudi Arabia	Krishna Kumar Yadav, Afzal Husain Khan	2020-2021	180 Days	Jan, 2021	May, 2021	Book Publication

186	One Week Refresher Course on Implementation of NEP-2020	Uttar Pradesh Government	Dr. Ashik Ahirwar	2020-2021	7 Days	17 March, 2021	23 March, 2021	Refresher Course
187	One Week Refresher Course on Implementation of NEP-2020	Uttar Pradesh Government	Dr. Deepti Kumari	2020-2021	7 Days	17 March, 2021	23 March, 2021	Refresher Course
188	One Week Refresher Course on Implementation of NEP-2020	Uttar Pradesh Government	Dr. Alok Kumar Verma	2020-2021	7 Days	17 March, 2021	23 March, 2021	Refresher Course
189	One Week Refresher Course on Implementation of NEP-2020	Uttar Pradesh Government	Dr. Kamal Kishore Gupta	2020-2021	7 Days	17 March, 2021	23 March, 2021	Refresher Course
190	One Week Refresher Course on Implementation of NEP-2020	Uttar Pradesh Government	Dr. Shailendra Tiwari	2020-2021	7 Days	17 March, 2021	23 March, 2021	Refresher Course
191	One Week Refresher Course on Implementation of NEP-2020	Uttar Pradesh Government	Dr. Shashi Alok	2020-2021	7 Days	17 March, 2021	23 March, 2021	Refresher Course
192	One Week Refresher Course on Implementation of NEP-2020	Uttar Pradesh Government	Dr. Shipra Saxena	2020-2021	7 Days	17 March, 2021	23 March, 2021	Refresher Course
193	One Week Refresher Course on Implementation of NEP-2020	Uttar Pradesh Government	Dr. Gazala Rizawi	2020-2021	7 Days	17 March, 2021	23 March, 2021	Refresher Course
194	One Week Refresher Course on Implementation of NEP-2020	Uttar Pradesh Government	Dr. Mahendra Singh	2020-2021	7 Days	17 March, 2021	23 March, 2021	Refresher Course
195	One Week Refresher Course on Implementation of NEP-2020	Uttar Pradesh Government	Sri Naveen Chandra Patel	2020-2021	7 Days	17 March, 2021	23 March, 2021	Refresher Course
196	One Week Refresher Course on Implementation of NEP-2020	Uttar Pradesh Government	Dr. Ram Ji Swarnkar	2020-2021	7 Days	17 March, 2021	23 March, 2021	Refresher Course
197	One Week Refresher Course on Implementation of NEP-2020	Uttar Pradesh Government	Dr. Roopam Saxena	2020-2021	7 Days	17 March, 2021	23 March, 2021	Refresher Course
198	One Week Refresher Course on Implementation of NEP-2020	Uttar Pradesh Government	Dr. Shahina Kalim	2020-2021	7 Days	17 March, 2021	23 March, 2021	Refresher Course
199	One Week Refresher Course on	Uttar Pradesh Government	Dr. Srihari Tripathi	2020-2021	7 Days	17 March, 2021	23 March, 2021	Refresher Course

	Implementation of NEP-2020							
200	CRS Research Project on: Preparation of bioplastics from potato industry waste reinforced with ESP and CSP	HBTU, Kanpur and IIT, Guwahati	Er. Anjali Srivastava	2019-2020	2 years	January, 2019	December, 2020	Research
201	CRS Research Project on : Efficacy of edible coatings on quality and shelf life of minimally processed fruits & vegetables	AMU, Aligarh	Er. Junaid A. Pandith	2019-2020	2 years	January, 2019	December, 2020	Research
202	CRS Research Project on: Nanoencapsulation of omega-3 fatty acids in starch nanoparticles	University of Kashmir & AMU, Aligarh	Er. Sadaf Nazir	2019-2020	2 years	January, 2019	December, 2020	Research
203	Twinning activity	Institute Guru Jambheshwar University of Science and Technology, Hisar - Haryana under TEQIP-III	40 students and 5 faculties, Er. Shubhangi Nigam	2019-2020	5 days	24-28 Feb 2020	24-28 Feb 2020	Faculty Exchange
204	PRACTICAL ON CLINICAL TRAINING	MLB MEDICAL COLLEGE JHANSI	DEPARTMENT OF BPT	2019-2020	1 Day	01-05-2019	01-05-2019	Student Exchange
205	PRACTICAL ON CLINICAL TRAINING	MLB MEDICAL COLLEGE JHANSI	VRINDA SHARMA	2019-2020	ANNUAL	01-05-2019	01-05-2019	Student Exchange
206	Research Paper Publication (Application of Single Valued ....)	Sharda University Meerut	Prof Atul Sangal	2019-2020	60 Days	Oct-19	Jan-20	Research Paper Publication
207	Research Paper Publication (Fixed Point Theorems...)	MM University Ambala, Haryana	Dr. Vishal Gupta	2019-2020	60 Days	Nov-19	Jan-20	Research Paper Publication
208	Lead Toxicity: Health Hazards, Influence on Food Chain, and Sustainable Remediation Approaches	School of Hydrology and Water Resources, Nanjing University of Information Science and Technology, Nanjing 210044, China	Prof. Amit Kumar	2019-2020	60 Days	Feb, 2020	March, 2020	Research Paper Publication

209	Lead Toxicity: Health Hazards, Influence on Food Chain, and Sustainable Remediation Approaches	Central Muga Eri Research and Training Institute, Central Silk Board, Jorhat, Assam 785000, India	Dr. Amit Kumar	2019-2020	60 Days	Feb, 2020	March, 2020	Research Paper Publication
210	Lead Toxicity: Health Hazards, Influence on Food Chain, and Sustainable Remediation Approaches	Geobiotec Research Centre, Department of Geosciences, University of Aveiro, 3810-193 Aveiro, Portugal	Cabral-Pinto M.M.S.	2019-2020	60 Days	Feb, 2020	March, 2020	Research Paper Publication
211	Lead Toxicity: Health Hazards, Influence on Food Chain, and Sustainable Remediation Approaches	Water Management (Agriculture) Division, Centre for Water Resources Development and Management, Kozhikode, Kerala 673571, India	Ashish K. Chaturvedi	2019-2020	60 Days	Feb, 2020	March, 2020	Research Paper Publication
212	Lead Toxicity: Health Hazards, Influence on Food Chain, and Sustainable Remediation Approaches	Central Sericultural Germplasm Resources Centre (CSGRC), Central Silk Board, Ministry of Textiles, Thally Road, Hosur, Tamil Nadu 635109, India	Raju Mondal	2019-2020	60 Days	Feb, 2020	March, 2020	Research Paper Publication
213	Lead Toxicity: Health Hazards, Influence on Food Chain, and Sustainable Remediation Approaches	ICAR-Central Arid Zone Research Institute Regional Research Station Pali Marwar, Rajasthan 342003, India	Dipak Kumar Gupta	2019-2020	60 Days	Feb, 2020	March, 2020	Research Paper Publication
214	Lead Toxicity: Health Hazards, Influence on Food Chain, and Sustainable	Institute of Soil, Water and Environmental Sciences, Agricultural	Sandeep K. Malyan	2019-2020	60 Days	Feb, 2020	March, 2020	Research Paper Publication

	Remediation Approaches	Research Organization (ARO), The Volcani Center, Rishon LeZion 7505101, Israel						
215	Lead Toxicity: Health Hazards, Influence on Food Chain, and Sustainable Remediation Approaches	Department of Environment science, J.C. Bose University of Science & Technology, YMCA, NH-2, Sector-6, Mathura Road, Faridabad, Haryana 121006, India	Samita S. Kumar	2019-2020	60 Days	Feb, 2020	March, 2020	Research Paper Publication
216	Lead Toxicity: Health Hazards, Influence on Food Chain, and Sustainable Remediation Approaches	Centre for Environment Science and Climate Resilient Agriculture, ICAR-Indian Agricultural Research Institute, New Delhi 110012, India	Shakeel A. Khan	2019-2020	60 Days	Feb, 2020	March, 2020	Research Paper Publication
217	A review on municipal solid waste as a renewable source for waste-to-energy project in India: Current practices, challenges, and future opportunities	National Bureau of Soil Survey and Land Use Planning, Nagpur, India	Krishna Kumar Yadav, Lal Chand Malav	2019-2020	60 Days	November, 2020	December, 2020	Research Paper Publication
218	A review on municipal solid waste as a renewable source for waste-to-energy project in India: Current practices, challenges, and future opportunities	Centre for Environment Science and Climate Resilient Agriculture, Indian Agricultural Research Institute, New Delhi, 110012, India	Krishna Kumar Yadav, Sandeep Kumar	2019-2020	60 Days	November, 2020	December, 2020	Research Paper Publication
219	A review on municipal solid waste as a renewable source for waste-to-energy project in India: Current practices,	National Bureau of Soil Survey and Land Use Planning, Regional Centre	Krishna Kumar Yadav, Gulshan Kumar Sharma	2019-2020	60 Days	November, 2020	December, 2020	Research Paper Publication

	challenges, and future opportunities	Jorhat, Assam, India						
220	A review on municipal solid waste as a renewable source for waste-to-energy project in India: Current practices, challenges, and future opportunities	Centre for Environmental Sustainability and Water Security (IPASA), Research Institute of Sustainable Environment (RISE), Faculty of Civil Engineering, Universiti Teknologi Malaysia (UTM), 81310, Skudai, Malaysia	Krishna Kumar Yada v, Santhana Krishnan	2019-2020	60 Days	November, 2020	December, 2020	Research Paper Publication
221	A review on municipal solid waste as a renewable source for waste-to-energy project in India: Current practices, challenges, and future opportunities	Department of Environment and Energy, Sejong University, Seoul, 05006, South Korea	Krishna Kumar Yada v, Shahabaldin Rezaia	2019-2020	60 Days	November, 2020	December, 2020	Research Paper Publication
222	A review on municipal solid waste as a renewable source for waste-to-energy project in India: Current practices, challenges, and future opportunities	Engineering Department, Razak Faculty of Technology and Informatics, Universiti Teknologi Malaysia, Jln Sultan Yahya Petra, 54100, Kuala Lumpur, Malaysia	Krishna Kumar Yada v, Hesam Kamyab	2019-2020	60 Days	November, 2020	December, 2020	Research Paper Publication
223	A review on municipal solid waste as a renewable source for waste-to-energy project in India: Current practices, challenges, and future opportunities	Institute of Research and Development, Duy Tan University, Danang, 550000, Vietnam	Krishna Kumar Yada v, Quoc Bao Pham	2019-2020	60 Days	November, 2020	December, 2020	Research Paper Publication
224	A review on municipal solid waste as a renewable source for waste-to-energy project in India: Current practices,	Faculty of Environmental and Chemical Engineering, Duy Tan University, Danang,	Krishna Kumar Yada v, Quoc Bao Pham	2019-2020	60 Days	November, 2020	December, 2020	Research Paper Publication

	challenges, and future opportunities	550000, Vietnam						
225	A review on municipal solid waste as a renewable source for waste-to-energy project in India: Current practices, challenges, and future opportunities	Department of Civil Engineering, Rabindranath Tagore University, Raisen, Madhya Pradesh, India	Krishna Kumar Yadav, Shalini Yadav	2019-2020	60 Days	November, 2020	December, 2020	Research Paper Publication
226	A review on municipal solid waste as a renewable source for waste-to-energy project in India: Current practices, challenges, and future opportunities	Department of Chemical Engineering, Jadavpur University, Kolkata, West Bengal, India	Krishna Kumar Yadav, Suparna Bhattacharya	2019-2020	60 Days	November, 2020	December, 2020	Research Paper Publication
227	A review on municipal solid waste as a renewable source for waste-to-energy project in India: Current practices, challenges, and future opportunities	School of Life Sciences, Jaipur National University, Jaipur, 302017, India	Krishna Kumar Yadav, Virendra Kumar Yadav	2019-2020	60 Days	November, 2020	December, 2020	Research Paper Publication
228	A review on municipal solid waste as a renewable source for waste-to-energy project in India: Current practices, challenges, and future opportunities	Sustainable Management of Natural Resources and Environment Research Group, Faculty of Environment and Labour Safety, Ton Duc Thang University, Ho Chi Minh City, Vietnam	Krishna Kumar Yadav, Quang-Vu Bach	2019-2020	60 Days	November, 2020	December, 2020	Research Paper Publication
229	Niosomes: A review on niosomal research in the last decade	Maliba Pharmacy College, Uka Tarsadia University, Bardoli, Surat, Gujrat, 394350, India	PeeyushBhardwaj, PurnimaTripathi, RishikeshGupta, SoniaPandey	2019-2020	60 Days	March,2020	April,2020	Research Paper Publication
230	Chromium contamination and effect on environmental health and its remediation: A sustainable approaches	Centre for Environment Science and Climate Resilient Agriculture, Indian Agricultural	ShivPrasad, Krishna KumarYadav, SandeepKumar, NehaGupta	2019-2020	360 Days	April, 2020	May, 2021	Research Paper Publication

		Research Institute, New Delhi, 110012, India						
231	Chromium contamination and effect on environmental health and its remediation: A sustainable approaches	Geobiotec Research Centre, Department of Geoscience, University of Aveiro, 3810-193, Aveiro, Portugal	Krishna KumarYada v, SandeepKumar, NehaGupta, Marina M.S.Cabral-Pinto	2019-2020	360 Days	April, 2020	May, 2021	Research Paper Publication
232	Chromium contamination and effect on environmental health and its remediation: A sustainable approaches	Department of Environment and Energy, Sejong University, Seoul, 05006, South Korea	Krishna KumarYada v,Shahabaldin Rezania	2019-2020	360 Days	April, 2020	May, 2021	Research Paper Publication
233	Chromium contamination and effect on environmental health and its remediation: A sustainable approaches	Faculty of Economics & Administration, King Abdulaziz University, Jeddah, Saudi Arabia	Krishna KumarYada v,Neyara Radwan	2019-2020	360 Days	April, 2020	May, 2021	Research Paper Publication
234	Chromium contamination and effect on environmental health and its remediation: A sustainable approaches	Kind Abdullah Institute for Nanotechnology , King Saud University, Riyadh, 11451, Saudi Arabia	Krishna KumarYada v, Javed Alam	2019-2020	360 Days	April, 2020	May, 2021	Research Paper Publication
235	Informatics organized A Webinar on - Outcome Based Education - Road-map To E-learning & Accreditation	IIT Bangalore Phone: +91 80 4140 7777/ 2852 7627 Fax: +91 80 4140 7704	Dr N J Rao Prof R Chandrashekar	2019-2020	1 day	29-May-20	29-May-20	Conference/Seminar
236	American Chemical Society organized a Webinar for all the library users	Balani Infotech Private Limited info@balaniinfotech.com	Team Balani	2019-2020	1 day	14-09-2019	14-09-2019	Conference/Seminar
237	The Big Picture: Biodiversity and Environment	Uttar Pradesh Pollution Control Board Building.No. TC-12V Vibhuti Khand, Gomti Nagar Lucknow-226 010 Phone : +91-522-2720831,	Prof. B.D. Joshi Dr. Mohd. Sikander Mr. Devendra Kumar	2019-2020	1 day	17-May-20	17-May-20	linvited lecture



		2720681, 2720691 Fax : +91-522- 2720764 E-mail : feedback@uppc b.com, grievance@upp cb.com,						
238	Molecular Biology Training	MRD LifeSciences Pvt. Ltd. B-3/46 & 47, 2nd Floor, Vibhuti Khand, Near - State Bank of India, Gomti Nagar, Lucknow - 226010 (U.P.) India.	Mr. Manoj Verma	2019- 2020	2 days	30-11- 2019	30-11- 2019	Workshop
239	Web Penetration and Bug Bounty	Indian Cyber Security Solution Primarc Tower 11th Floor, DN - 36, Unit No - 1103, Sector 5, Salt Lake, Bidhannagar, Kolkata - 700091 Kolkata – 700091	Samiran Santra Pritam Mukharjee	2019- 2020	1 day	25-05- 2020	25-05- 2020	Invited Lecture
240	AWARENESS SESSION ON AMERICAN CHEMICAL SOCIETY	BALANI INFOTECH PVT LTD, 098109 04158		2019- 2020	1 DAY	22-05- 2020	22-05- 2020	WEBINAR
241	Advanced Trends In Manufacturing & Material Characterization• (ATMMC-2020)	01662- 263104,GURU JHAMBESHW AR UNIVERSITY OF SCIENCE & TECHNOLOG Y		2019- 2020	5 DAY S			SHORT TERM COURSE
242	Synthesis and Characterization of Amorphous Iron Oxide Nanoparticles by the Sonochemical Method and Their Application for the Remediation of	School of Lifesciences, Jaipur National University, Jaipur, Rajasthan 302017, India	Krishna Kumar Yadav, Virendra Kumar Yadav	2019- 2020	60 Days	July, 2020	August, 2020	Research Paper Publication

	Heavy Metals from Wastewater							
243	Synthesis and Characterization of Amorphous Iron Oxide Nanoparticles by the Sonochemical Method and Their Application for the Remediation of Heavy Metals from Wastewater	Department of Zoology, College of Science, King Saud University, Riyadh 11451, Saudi Arabia	Krishna Kumar Yadav, Daoud Ali	2019-2020	60 Days	July, 2020	August, 2020	Research Paper Publication
244	Synthesis and Characterization of Amorphous Iron Oxide Nanoparticles by the Sonochemical Method and Their Application for the Remediation of Heavy Metals from Wastewater	School of Nanosciences, Central University of Gujarat, Gandhinagar, Gujarat 382030, India	Krishna Kumar Yadav, Samreen Heena Khan	2019-2020	60 Days	July, 2020	August, 2020	Research Paper Publication
245	Synthesis and Characterization of Amorphous Iron Oxide Nanoparticles by the Sonochemical Method and Their Application for the Remediation of Heavy Metals from Wastewater	Department of inorganic chemistry, University of Madras, Guindy Campus, Chennai T.N. 600025, India	Krishna Kumar Yadav, G GNANAMORTHY	2019-2020	60 Days	July, 2020	August, 2020	Research Paper Publication
246	Synthesis and Characterization of Amorphous Iron Oxide Nanoparticles by the Sonochemical Method and Their Application for the Remediation of Heavy Metals from Wastewater	Ho Chi Minh City University of Technology (HUTECH) 475A, Dien Bien Phu, Ward 25, Binh Thanh District, Ho Chi Minh City 700000, Vietnam	Krishna Kumar Yadav, Van Nam Thai	2019-2020	60 Days	July, 2020	August, 2020	Research Paper Publication
247	Synthesis, characterization and in vitro assessment of colloidal gold nanoparticles of Gemcitabine with natural polysaccharides for treatment of breast cancer	Discipline of Pharmaceutical Sciences, College of Health Sciences, University of KwaZulu, Natal, Private Bag, 4001, Durban, South Africa	Krishna Kumar Yadav, Sima Singh	2019-2020	60 Days	March, 2020	April, 2020	Research Paper Publication
248	Synthesis, characterization and in vitro assessment of	School of Pharmaceutical Education and	Krishna Kumar Yadav,	2019-2020	60 Days	March, 2020	April, 2020	Research Paper Publication

	colloidal gold nanoparticles of Gemcitabine with natural polysaccharides for treatment of breast cancer	Research, Jamia Hamdard (Deemed to be University), New Delhi, 110062, India	Prashant Kesharwani					
249	Surfactant decorated polypyrrole-carbon materials composites electrodes for supercapacitor	Centre for Nanotechnology Research, School of Electronics Engineering, Vellore Institute of Technology University, Vellore 632 014, Tamil Nadu, India	Shalu Singh, Preetam Bhardwaj	2019-2020	60 Days	Sept, 2020	October, 2020	Research Paper Publication
250	Surfactant decorated polypyrrole-carbon materials composites electrodes for supercapacitor	Department of Physics and Astrophysics, University of Delhi, Delhi 110007, India	Shalu Singh, Poonam R. Kharangarh	2019-2020	60 Days	Sept, 2020	October, 2020	Research Paper Publication
251	Surfactant decorated polypyrrole-carbon materials composites electrodes for supercapacitor	Centre for Nanotechnology Research, Vellore Institute of Technology University, Vellore 632 014, Tamil Nadu, India	Shalu Singh, Andrews Nirmala Grace	2019-2020	60 Days	Sept, 2020	October, 2020	Research Paper Publication
252	Integrated Development of Turmeric Sector in North Eastern and Bundelkhand Region through Sustainable Technological Interventions for Improvement of Productivity, Quality and Post Harvest Processing Technology under Good Agricultural Practices and Organic Production Systems.	Assam Agriculture University Jorhat	Satyaveer Singh, Pradeep Mahanta	2019-2020	1 DAY	20-09-2019	20-09-2019	Research Activities
253	Integrated Development of Turmeric Sector in North Eastern and Bundelkhand Region through Sustainable	Institute of Horticultural Technology, Mandira	Satyaveer Singh, Umesh Kumar Kohli	2019-2020	1 DAY	25-09-2019	25-09-2019	Research Activities

	Technological Interventions for Improvement of Productivity, Quality and Post Harvest Processing Technology under Good Agricultural Practices and Organic Production Systems.							
254	Integrated Development of Turmeric Sector in North Eastern and Bundelkhand Region through Sustainable Technological Interventions for Improvement of Productivity, Quality and Post Harvest Processing Technology under Good Agricultural Practices and Organic Production Systems.	IISR Kozhikode Kerla	Satyaveer Singh, Prasath Duraismy	2019-2020	1 DAY	30-09-2019	30-09-2019	Research Activities
255	Aabshaar	Sahitya Bhushan Samman	Puneet Bisaria, Om Shankar Ashar	2019-2020	180 Days	October, 2019	March, 2020	Book Publication
256	Facebook Chintan	Aanag Prakashan	Puneet Bisaria, Anuj Pal, Ram kumar Bhatkaria	2019-2020	180 Days	September, 2019	February, 2020	Book Publication
257	Hindi Sindhi Adhayeta Kosh	Memarsh Modern Graphik	Puneet Bisaria, Nand Kishor, Satveer Singh	2019-2020	180 Days	Nov-19	Apr-20	Book Publication
258	Kritika	Aradhana Brothers	Puneet Bisaria, Virendra Singh Yadav	2019-2020	180 Days	Nov-19	Apr-20	Book Publication
259	Application of response surface method for Total organic carbon reduction in leachate treatment using Fenton process	Institute of Environmental Water Resources and Management (IPASA), Water Research Alliance, Department of Environmental Engineering,	Neha Gupta, Anita Maslahati Roudi	2019-2020	180 Days	Feb,2020	August, 2020	Book Publication

		Faculty of Civil Engineering, Universiti Teknologi Malaysia, Johor 81310, Malaysia						
260	Application of response surface method for Total organic carbon reduction in leachate treatment using Fenton process	Engineering Department, Razak Faculty of Technology and Informatics, Universiti Teknologi Malaysia Jalan sultan Yahya Petra 54100 Kuala Lumpur	Neha Gupta, Hesam Kam yab	2019-2020	180 Days	Feb,2020	August, 2020	Book Publication
261	Application of response surface method for Total organic carbon reduction in leachate treatment using Fenton process	Center of Excellence in Catalysis for Bioenergy and Renewable Chemicals (CBRC), Faculty of Science, Chulalongkorn University, Pathumwan, Bangkok, 10330, Thailand	Neha Gupta, Veeramuthu Ashokkumar	2019-2020	180 Days	Feb,2020	August, 2020	Book Publication
262	Application of response surface method for Total organic carbon reduction in leachate treatment using Fenton process	Department of Biotechnology and Bioinformatics, Jaypee University of Information Technology, Waknaghat, Solan Himachal Pradesh 173 234, India	Neha Gupta, Ashok Kumar	2019-2020	180 Days	Feb,2020	August, 2020	Book Publication
263	Application of response surface method for Total organic carbon reduction in leachate treatment using Fenton process	Institute of Environmental Water Resources and Management (IPASA), Water Research Alliance, Department of Environmental Engineering, Faculty of Civil Engineering,	Krishna Kumar Yadav, Anita Maslahati Roudi	2019-2020	180 Days	Feb,2020	August, 2020	Book Publication

		Universiti Teknologi Malaysia, Johor 81310, Malaysia						
264	Application of response surface method for Total organic carbon reduction in leachate treatment using Fenton process	Engineering Department, Razak Faculty of Technology and Informatics, Universiti Teknologi Malaysia Jalan sultan Yahya Petra 54100 Kuala Lumpur	Krishna Kumar Yadav, Hesam Kam yab	2019-2020	180 Days	Feb,2020	August, 2020	Book Publication
265	Application of response surface method for Total organic carbon reduction in leachate treatment using Fenton process	Center of Excellence in Catalysis for Bioenergy and Renewable Chemicals (CBRC), Faculty of Science, Chulalongkorn University, Pathumwan, Bangkok, 10330, Thailand	Krishna Kumar Yadav, Veeramuthu Ashokkumar	2019-2020	180 Days	Feb,2020	August, 2020	Book Publication
266	Application of response surface method for Total organic carbon reduction in leachate treatment using Fenton process	Department of Biotechnology and Bioinformatics, Jaypee University of Information Technology, Waknaghat, Solan Himachal Pradesh 173 234, India	Krishna Kumar Yadav, Ashok Kumar	2019-2020	180 Days	Feb,2020	August, 2020	Book Publication
267	A novel synthesis and characterization of polyhedral shaped amorphous iron oxide nanoparticles from incense sticks ash waste	School of Lifesciences, Jaipur National University, Jaipur, Rajasthan 302017, India		2019-2020	90 Days	June, 2020	August, 2020	Book Publication

			Krishna Kumar Yadav, Virendra Kumar Yadav					
268	A novel synthesis and characterization of polyhedral shaped amorphous iron oxide nanoparticles from incense sticks ash waste	Department of Zoology, College of Science, King Saud University, Riyadh 11451, Saudi Arabia	Krishna Kumar Yadav, Daoud Ali	2019-2020	90 Days	June, 2020	August, 2020	Book Publication
269	A novel synthesis and characterization of polyhedral shaped amorphous iron oxide nanoparticles from incense sticks ash waste	School of Nanosciences, Central University of Gujarat, Gandhinagar, Gujarat 382030, India	Krishna Kumar Yadav, Samreen Heena Khan	2019-2020	90 Days	June, 2020	August, 2020	Book Publication
270	A novel synthesis and characterization of polyhedral shaped amorphous iron oxide nanoparticles from incense sticks ash waste	Department of inorganic chemistry, University of Madras, Guindy Campus, Chennai T.N. 600025, India	Krishna Kumar Yadav, Govindhan Gnanamoorthy	2019-2020	90 Days	June, 2020	August, 2020	Book Publication
271	A novel synthesis and characterization of polyhedral shaped amorphous iron oxide nanoparticles from incense sticks ash waste	Ho Chi Minh City University of Technology (HUTECH) 475A, Dien Bien Phu, Ward 25, Binh Thanh District, Ho Chi Minh City 700000, Vietnam	Krishna Kumar Yadav, Van Nam Thai	2019-2020	90 Days	June, 2020	August, 2020	Book Publication

272	Conversion of waste frying oil into biodiesel using recoverable nanocatalyst based on magnetic graphene oxide supported ternary mixed metal oxide nanoparticles	Department of Environment and Energy, Sejong University, Seoul 05006, South Korea	Krishna Kumar Yadav, Shahabaldin Rezaia	2019-2020	180 Days	October, 2020	March, 2021	Book Publication
273	Conversion of waste frying oil into biodiesel using recoverable nanocatalyst based on magnetic graphene oxide supported ternary mixed metal oxide nanoparticles	Department of Chemistry, Shaheed Benazir Bhutto University, Shaheed Benazirabad, Sindh 67450, Pakistan	Krishna Kumar Yadav, Muhammad Afzal Kamboh	2019-2020	180 Days	October, 2020	March, 2021	Book Publication
274	Conversion of waste frying oil into biodiesel using recoverable nanocatalyst based on magnetic graphene oxide supported ternary mixed metal oxide nanoparticles	Department of Botany and Microbiology, College of Science, King Saud University, P.O. Box 2455, Riyadh 11451, Saudi Arabia	Krishna Kumar Yadav, Naif Abdullah Al-Dhabi	2019-2020	180 Days	October, 2020	March, 2021	Book Publication
275	One Week Short Term Course Advance Trend in Mathematics	Guru Jambheshwar University of Science and Technology, Hissar	Dr. Shashi Kant Verma	2019-2020	7 Days	24 February, 2020	28 February, 2020	SHORT TERM COURSE
276	One Week Faculty Development Programme on Research Methodology	Guru Jambheshwar University of Science and Technology, Hissar	Dr. Lalit Gupta	2019-2020	7 Days	19-Aug-19	23-Aug-19	Faculty Development Programme
277	One Week Faculty Development Programme on Research Methodology	Guru Jambheshwar University of Science and Technology, Hissar	Dr. Akanksha Gupta	2019-2020	7 Days	19-Aug-19	23-Aug-19	Faculty Development Programme
278	One Week Faculty Development Programme on Research Methodology	Guru Jambheshwar University of Science and Technology, Hissar	Dr. Aanand Kumar Pandey	2019-2020	7 Days	19-Aug-19	23-Aug-19	Faculty Development Programme
279	One Week Faculty Development Programme on	Guru Jambheshwar University of Science and	Er. Anjali Srivastava	2019-2020	7 Days	24 February, 2020	28 February, 2020	Faculty Development Programme



	Research Methodology	Technology, Hissar						
280	One Week Faculty Development Programme on Research Methodology	Guru Jambheshwar University of Science and Technology, Hissar	Er. Dinesh Dwivedi	2019-2020	7 Days	19-Aug-19	23-Aug-19	Faculty Development Programme
281	One Week Short Term Course Advance Trend in Mathematics	Guru Jambheshwar University of Science and Technology, Hissar	Dr. Jitendra Verma	2019-2020	7 Days	24 February, 2020	28 February, 2020	SHORT TERM COURSE
282	Network Project on Turmeric "Integrated Development of Turmeric Sector in North Eastern and Bundelkhand Regions through Sustainable Technological Interventions for Improvement of Productivity, Quality and Post Harvest Process Technology under Good Agricultural Practises (GAP) and Organic Production Systems	Bundelkhand University, Jhansi, ICAR-Indian Institute of Spice Research, Kozhikode, Kerala; Assam Agricultural University, Jorhat, Assam and Institute of Horticultural Technology, Madira, Assam	Dr. Rambir Singh	2018-2023	5 Years	03-01-2018	03-01-2023	Collaborative Research Project
283	Demonstration of Cultivation, Processing and Value Addition of Selected Aromatic Crops in Bundelkhand Region	Bundelkhand University, Jhansi, CSIR-CIMAP, Lucknow, CSIR-IIIM, Jammu and MSME- FFDC, Kannauj.	Dr. Rambir Singh	2018-2021	3 Years	18-06-2018	18-06-2021	Collaborative Research Project
284	Promotion of value added and herbal industry oriented cultivation of medicinal plants and their quality analysis for facilitating better industrial value for self-employment generation and sustainable development of farmers in Bundelkhand region	Bundelkhand University, Jhansi & Rani Laxmi Bai Central Agriculture University, Jhansi	Dr. Lav Kush Dwivedi	2018-2020	2 Years	26-11-2018	26-11-2020	Collaborative Research Project

285	Two Days Expert Talk	IIT Kanpur	Dr. Mangesh Bawankar	2018-2019	2 Days	05-Jan-19	06-Jan-19	Two Days Expert Talk
286	Two Days Expert Talk	CSJM Kanpur	Dr. Dev Buksh Singh	2018-2019	2 Days	13-Apr-19	14-Apr-19	Two Days Expert Talk
287	One Day Expert Talk	HBTU Kanpur	Dr. Karunakar Singh	2018-2019	1 Day	16-05-2019	16-05-2019	One Day Expert Talk
288	One Day Expert Talk	Gramodaya University, Chitrakoot	Prof. Ashwini Duggal	2018-2019	1 Day	22-12-2018	22-12-2018	One Day Expert Talk
289	Two Days Expert Talk	Aligarh Muslim University, Aligarh	Prof. Z. R. Azaz Ahamad	2018-2019	2 Days	12-01-2019	13-01-2019	Two Days Expert Talk
290	Five Days Expert Talk (GATE Coaching)	SRM University, Modinagar	Dr. Rakesh Yadav	2018-2019	2 Days	02-01-2019	06-01-2019	Two Days Expert Talk
291	Seven Days Expert Talk (GATE Coaching)	MANIT Bhopal	Dr. Anuj Rai	2018-2019	7 Days	26-12-2018	01-01-2019	Seven Days Expert Talk
292	One Day Expert Talk	BIET Jhansi	Dr. Shivam Pandey	2018-2019	1 Day	06-01-2019	06-01-2019	One Day Expert Talk
293	One Day Expert Talk	Dr. C V Raman University Patna	Dr. Vijay Kant Verma	2018-2019	1 Day	18-05-2019	18-05-2019	One Day Expert Talk
294	Four Days Expert Talk (GATE Coaching)	HNB Garwal University, Uttarakhand	Dr. Brijesh Gangil	2018-2019	4 Days	02-01-2019	05-01-2019	Four Days Expert Talk
295	Four Days Expert Talk (GATE Coaching)	TIET Patiyala	Dr. Avinash Chandra	2018-2019	4 Days	26-01-2019	29-01-2019	Four Days Expert Talk
296	Four Days Expert Talk (GATE Coaching)	PSIT Kanpur	Dr. Gaurav Upadhayay	2018-2019	4 Days	28-12-2018	31-12-2018	Four Days Expert Talk
297	Three Days Expert Talk (GATE Coaching)	Integral University, Lucknow	Dr. Solah A Afridi	2018-2019	3 Days	11-01-2019	13-01-2019	Three Days Expert Talk
298	Seven Days Expert Talk (GATE Coaching)	SR Engineering College Warangal	Dr. Sanjeev Kumar	2018-2019	7 Days	07-01-2019	14-01-2019	Seven Days Expert Talk
299	Three Days Expert Talk	KGMC Lucknow	Prof. Gynandra Kumar Sonkar	2018-2019	3 Days	04-01-2019	06-01-2019	Three Days Expert Talk
300	One Day Expert Talk	IIT BHU Varanasi	Prof. S K Srivastava	2018-2019	1 Day	14-09-2019	14-09-2019	One Day Expert Talk
301	One Day Expert Talk	CSJM Kanpur	Dr. Dev Buksh Singh	2018-2019	1 Day	15-09-2019	15-09-2019	One Day Expert Talk
302	One Day Expert Talk (GATE Coaching)	CSJM Kanpur	Dr. Dev Buksh Singh	2018-2019	1 Day	23-01-2019	23-01-2019	One Day Expert Talk
303	Four Days Expert Talk	Integral University, Lucknow	Er. Khwaja Osama	2018-2019	4 Days	11-01-2019	13-01-2019	Four Days Expert Talk
304	Two Days Workshop on Expert Talk	IOT Noida	Mr. Sandeep	2018-2019	2 Days	05-03-2019	06-03-2019	Two Days Expert Talk

305	Seven Days workshop on Python (FDP)	ICT Academy, IIT Kanpur	Mrs. Neelam Mahajan	2018-2019	7 Days	26-03-2019	01-04-2019	Seven Days Expert Talk
306	Two Days Expert Talk (GATE Coaching)	Jamia Hamdard, Delhi	Dr. Vasudha Sharma	2018-2019	2 Days	19-01-2019	20-01-2019	Two Days Expert Talk
307	Two Days Expert Talk (GATE Coaching)	AMU Aligarch	Dr. Faizan Ahamad	2018-2019	2 Days	12-01-2019	13-01-2019	Two Days Expert Talk
308	Three Days Workshop on Microcontroller	Edutech Learning Solution Baroda	Mr. Nikhil Komalan	2018-2019	3 Days	03-03-2019	05-03-2019	Three Days Expert Talk
309	One Day Expert Lecture	Jamia Hamdard, Delhi	Dr. Vasudha Sharma	2018-2019	1 Day	18-01-2019	18-01-2019	One Day Expert Talk
310	One Day Expert Lecture	CIP HET Ludhiyana	Dr. D N Yadav	2018-2019	1 Day	09-01-2019	09-01-2019	One Day Expert Talk
311	One Day Expert Lecture	IET Lucknow	Dr. Arun Kumar Tiwari	2018-2019	1 Day	05-11-2019	05-11-2019	One Day Expert Talk
312	One Day Expert Lecture	AKTU Lucknow	Dr. Anuj Kumar Sharma	2018-2019	1 Day	05-11-2019	05-11-2019	One Day Expert Talk
313	Seven Days workshop onLinux & Pythan	Elctronics & ICT Academy , IIT Kanpur	IIT Kanpur Account	2018-2019	7 Days	18-11-2019	24-11-2019	Seven Days Workshop
314	One Day Expert Lecture	RJIT Tekanpur	Dr. Chaitanya Sharma	2018-2019	1 Day	13-11-2019	13-11-2019	One Day Expert Talk
315	One Day Expert Lecture	Haliram Snacks	Dr. Nepal Singh	2018-2019	1 Day	07-09-2019	07-09-2019	One Day Expert Talk
316	One Day Expert Lecture	CCS Meerut University,	Dr. S P Ojha	2018-2019	1 Day	18-10-2019	18-10-2019	One Day Expert Talk
317	Two Days Expert Lecture	NIT Hamirpur	Dr. Arvind Kumar Gautam	2018-2019	2 Days	15-11-2019	16-11-2019	Two Days Expert Talk
318	Two Days Expert Lecture	Thapar Institute Patiyala	Dr. Avinash Chandra	2018-2019	2 Days	15-11-2019	16-11-2019	Two Days Expert Talk
319	One Day Expert Lecture	MANIT Bhopal	Dr. Vinod Kumar Yadav	2018-2019	1 Day	16-11-2019	16-11-2019	One Day Expert Talk
320	One Day Expert Lecture	CIAE Bhopal	Dr. Subir Kumar Chakraborty	2018-2019	1 Day	07-09-2019	07-09-2019	One Day Expert Talk
321	One Day Expert Lecture	AGMSPANV, Mumbai	Dr. Amit Tripathi	2018-2019	1 Day	07-03-2019	07-03-2019	One Day Expert Talk
322	One Day Expert Lecture	NIT Raipur	Dr. Saurabh Gupta	2018-2019	1 Day	20-07-2019	20-07-2019	One Day Expert Talk
323	Two Days Expert Lecture	IIT Kharagpur	Prof. A K Mukhopadhyay	2018-2019	2 Days	23-09-2019	24-09-2019	Two Days Expert Talk
324	Two Days Expert Lecture	ESR Founder and Chairman Kolkata	Prof Jyonto Roy	2018-2019	2 Days	23-09-2019	24-09-2019	Two Days Expert Talk

325	One Day Expert Lecture on Solid Waste Management	Nagar Nigam Bharatpur Rajasthan	Er. Pradeep Mishra	2018-2019	1 Day	16-03-2019	16-03-2019	One Day Expert Talk
326	Industrial Training on Uttar Pradesh Rajya Vidyut Nigam Limited	Parichha Thermal Power Plant	Anjita	2018-2019	15 Days	27-03-2019	09-04-2019	Research
327	TRAINING	LIFE LINE SUPER SPECIALITY HOSPITAL	MANVENDRA	2018-2019	ANNUAL Y	03-10-2018	03-10-2018	Student Exchange
328	TRAINING	UPCHAR TRAUMA AND GYNAE HOSPITAL	DEEPA GHOS	2018-2019	ANNUAL Y	02-10-2018	02-10-2018	Student Exchange
329	Rashtrakavi Maithili Sharan Gupt Seminar	Bhartiya Hindi Parishad, Allahabad	Dr. Puneet Bisaria & Dr. Munna Tiwari	2018-2019	03-04 August, 2018	03-08-2018	04-08-2018	Research
330	Hazardous heavy metals contamination of vegetables and food chain: Role of sustainable remediation approaches - A review	Centre for Environment Science and Climate Resilient Agriculture, Indian Agricultural Research Institute, New Delhi 110012, India	Sandeep Kumar	2018-2019	60 Days	November, 2019	December, 2019	Research Paper Publication
331	Hazardous heavy metals contamination of vegetables and food chain: Role of sustainable remediation approaches - A review	Division of Plant Physiology, Indian Agricultural Research Institute, New Delhi 110012, India	Shivani Nagar	2018-2019	60 Days	November, 2019	December, 2019	Research Paper Publication
332	Hazardous heavy metals contamination of vegetables and food chain: Role of sustainable remediation approaches - A review	Institute of Research and Development, Duy Tan University, Danang 550000, Viet Nam	Quang-Vu Bach	2018-2019	60 Days	November, 2019	December, 2019	Research Paper Publication
333	Hazardous heavy metals contamination of vegetables and food chain: Role of sustainable remediation	UTM Razak School of Engineering and Advanced Technology, Universiti Teknologi	Hesam Kamyab	2018-2019	60 Days	November, 2019	December, 2019	Research Paper Publication

	approaches - A review	Malaysia, Malaysia						
334	Hazardous heavy metals contamination of vegetables and food chain: Role of sustainable remediation approaches - A review	National Bureau of Soil Survey and Land Use Planning, Nagpur, India	Lal Chand Malav	2018-2019	60 Days	November, 2019	December, 2019	Research Paper Publication
335	Trace elements in soil-vegetables interface: Translocation, bioaccumulation, toxicity and amelioration - A review	Centre for Environment Science and Climate Resilient Agriculture, Indian Agricultural Research Institute, New Delhi 110012, India.	Sandeep Kumar	2018-2019	60 Days	December, 2018	February, 2019	Research Paper Publication
336	Trace elements in soil-vegetables interface: Translocation, bioaccumulation, toxicity and amelioration - A review	Environment Agency of England, Stepping Stone Walk, Winfrey Avenue, Spalding, Lincolnshire PE11 1DA, United Kingdom.	Richard P Chadd	2018-2019	60 Days	December, 2018	February, 2019	Research Paper Publication
337	Trace elements in soil-vegetables interface: Translocation, bioaccumulation, toxicity and amelioration - A review	Department of Botany, Dayalbagh Educational Institute, Agra 282005, India.	Amit Kumar	2018-2019	60 Days	December, 2018	February, 2019	Research Paper Publication
338	Fluoride contamination, health problems and remediation methods in Asian groundwater: A comprehensive review	Sustainable Management of Natural Resources and Environment Research Group, Faculty of Environment and Labour Safety, Ton Duc Thang University, Ho Chi Minh City, Viet Nam	Doan Quang Tri	2018-2019	60 Days	August, 2019	October, 2019	Research Paper Publication

339	Fluoride contamination, health problems and remediation methods in Asian groundwater: A comprehensive review	Centre for Environment Science and Climate Resilient Agriculture, Indian Agricultural Research Institute, New Delhi, 110012, India	Sandeep Kumar	2018-2019	60 Days	August,2019	October, 2019	Research Paper Publication
340	Fluoride contamination, health problems and remediation methods in Asian groundwater: A comprehensive review	Department of Environment and Energy, Sejong University, Seoul, 05006, South Korea	Shahabaldin Rezanian	2018-2019	60 Days	August,2019	October, 2019	Research Paper Publication
341	Fluoride contamination, health problems and remediation methods in Asian groundwater: A comprehensive review	UTM Razak School of Engineering and Advanced Technology, Universiti Teknologi Malaysia, Malaysia	Hesam Kamyab	2018-2019	60 Days	August,2019	October, 2019	Research Paper Publication
342	Fluoride contamination, health problems and remediation methods in Asian groundwater: A comprehensive review	Department of Civil Engineering Rabindranath Tagore University Raisen, Madhya Pradesh, India	Shalini Yadav	2018-2019	60 Days	August,2019	October, 2019	Research Paper Publication
343	Fluoride contamination, health problems and remediation methods in Asian groundwater: A comprehensive review	Czech University of Life Sciences Prague, Faculty of Environmental Sciences, Kamýcká 129, 165 21 Praha 6, Czech Republic	Jan Vymazal	2018-2019	60 Days	August,2019	October, 2019	Research Paper Publication
344	Fluoride contamination, health problems and remediation methods in Asian groundwater: A comprehensive review	Department of Hydraulic and Ocean Engineering, National Cheng-Kung University, Tainan 701, Taiwan	Quoc Bao Pham	2018-2019	60 Days	August,2019	October, 2019	Research Paper Publication

345	Fluoride contamination, health problems and remediation methods in Asian groundwater: A comprehensive review	Department of Civil Engineering, Jami Institute of Technology, Isfahan, Iran	Amirreza Ta laiekhosani	2018-2019	60 Days	August,2019	October, 2019	Research Paper Publication
346	Fluoride contamination, health problems and remediation methods in Asian groundwater: A comprehensive review	Sealy Institute for Vaccine Sciences, University of Texas Medical Branch, Galveston, TX, 77555, USA	Lisa M. Reece	2018-2019	60 Days	August,2019	October, 2019	Research Paper Publication
347	Fluoride contamination, health problems and remediation methods in Asian groundwater: A comprehensive review	Department of Botany, University of Delhi, New Delhi, 110007, India	Neeraja Singh	2018-2019	60 Days	August,2019	October, 2019	Research Paper Publication
348	Fluoride contamination, health problems and remediation methods in Asian groundwater: A comprehensive review	Department of Zoology and Environmental Science, Gurukula Kangari Vishwavidyalaya, Haridwar, Uttarakhand, India	Pradip Kumar Maurya	2018-2019	60 Days	August,2019	October, 2019	Research Paper Publication
349	Review on transesterification of non-edible sources for biodiesel production with a focus on economic aspects, fuel properties and by-product applications	Department of Environment & Energy, Sejong University, Seoul 05006, South Korea	Shahabaldin Rezaei	2018-2019	60 Days	October, 2019	December, 2019	Research Paper Publication
350	Review on transesterification of non-edible sources for biodiesel production with a focus on economic aspects, fuel properties and by-product applications	Technology Management, Economics and Policy Program, College of Engineering, Seoul National University, 1 Gwanak-ro, Gwanak-gu, Seoul 08826, South Korea	Bahareh Oryan	2018-2019	60 Days	October, 2019	December, 2019	Research Paper Publication

351	Review on transesterification of non-edible sources for biodiesel production with a focus on economic aspects, fuel properties and by-product applications	Department of Civil and Environmental Engineering, Seoul National University, Seoul 08826, South Korea	Junboun Park	2018-2019	60 Days	October, 2019	December, 2019	Research Paper Publication
352	Review on transesterification of non-edible sources for biodiesel production with a focus on economic aspects, fuel properties and by-product applications	Department of Chemistry, Razi University, Kermanshah, Iran	Beshare Hashemi	2018-2019	60 Days	October, 2019	December, 2019	Research Paper Publication
353	Reconstructing the dimension of Dhala Impact Crater, Central India, through integrated geographic information system and geological records	School of Earth Science and Resources, China University of Geosciences, Beijing, 100083, China	S P Singh, Shan-Shan Li	2018-2019	60 Days	September, 2019	November, 2019	Research Paper Publication
354	Reconstructing the dimension of Dhala Impact Crater, Central India, through integrated geographic information system and geological records	Department of Geology, University of Kerala, Thiruvananthapuram, 695581, Kerala, India	S P Singh, K.S. Sajinkumar	2018-2019	60 Days	September, 2019	November, 2019	Research Paper Publication
355	Reconstructing the dimension of Dhala Impact Crater, Central India, through integrated geographic information system and geological records	Department of Geology, University of Kerala, Thiruvananthapuram, 695581, Kerala, India	S P Singh, S. Keerthy	2018-2019	60 Days	September, 2019	November, 2019	Research Paper Publication
356	Reconstructing the dimension of Dhala Impact Crater, Central India, through integrated geographic information system and geological records	School of Construction, Southern Alberta Institute of Technology, Calgary, Alberta, T2M 0L4, Canada	S P Singh, N. Reshma	2018-2019	60 Days	September, 2019	November, 2019	Research Paper Publication



357	A new occurrence of two-pyroxene granulites at Chicholi from Betul supracrustal belt in Central Indian Tectonic Zone (CITZ), MP, India	Department of Civil Engineering, Indian Institute of Technology (BHU), Varanasi, 221 005, India	S P Singh, S B Dwivedi	2018-2019	60 Days	May, 2019	July, 2019	Research Paper Publication
358	A new occurrence of two-pyroxene granulites at Chicholi from Betul supracrustal belt in Central Indian Tectonic Zone (CITZ), MP, India	Department of Civil Engineering, Indian Institute of Technology (BHU), Varanasi, 221 005, India	S P Singh, Manish Srivastava	2018-2019	60 Days	May, 2019	July, 2019	Research Paper Publication
359	Cyclosporine and Pentoxifylline laden tailored niosomes for the effective management of psoriasis: <i>In-vitro</i> optimization, <i>Ex-vivo</i> and animal study	B.S. Anangpuria Institute of Pharmacy, Alampur, Ballabgarh– <i>Sohna Major District Road, Faridabad, 121004 Haryana, India</i>	PeeyushBhardwaj, PurnimaTripathi	2018-2019	60 Days	September, 2019	October, 2019	Research Paper Publication
360	Improved dermal delivery of pentoxifyllineniosomes for the management of psoriasis: Development, optimization and <i>in-vivo</i> studies in imiquimodinduced psoriatic plaque model	B.S. Anangpuria Institute of Pharmacy, Alampur, Ballabgarh, Sohna Major District Road, Faridabad, 121004, Haryana, India	Peeyush Bhardwaj, Purnima Tripathi	2018-2019	60 Days	August, 2019	September, 2019	Research Paper Publication
361	Carbon-based nanomaterials for delivery of biologicals & therapeutics: A cutting edge technology	Pharmaceutical Sciences Laboratory, Faculty of Science and Engineering, ÅboAkademi University, 20520 Turku,	Alok Mahor, NeerajSharma	2018-2019	60 Days	December, 2019	February, 2019	Research Paper Publication
362	PAMAM DENDRIMER-BASED LULICONAZOLE GEL FORMULATION AND EFFICIENCY EVALUATIONS	Department of Pharmacy, Smt. Vidyawati College of Pharmacy, Jhansi, U. P. India.	Sakshi Tiwari, Ram Narayan Prajapati	2018-2019	60 Days	July, 2019	August, 2019	Research Paper Publication

363	use of nuclear technology to resolve water problem	Hindi Vigyan Sahitya Parishad Bhabha Parmanu Anushandhan Kendra, Mumbai, Bhabha Atomic Research Centre, Trombay, Mumbai - 400 085 India +91-22-25505050 / 69292000 / 25592000	Mukesh Chandra Goyal Sri Praveen Dubey	2018-2019	3 days	03-02-2019	05-02-2019	Conference/ Seminar
364	“61th Zonal NASA convention 2018”	Raman Bhakta School of Architecture, Surat, Gujrat Uka Tarsadia University Maliba Campus, Gopal Vidyanagar, Tarsadi - 394350, Dist. Surat, Gujarat, India PHONE NO.:02625-290422	Dr. Ankita Singh	2018-2019	3 days	09-09-2018	11-09-2018	Invited Lecture
365	Use of nuclear technology to resolve water problem	BHABHA NUCLEAR RESEARCH CENTER MUMBAI91-22-25505050 / 69292000 / 25592000	Prof Rochana Srivastava	2018-2019	3 DAYS	03-02-2019	05-02-2019	CONFERENCE
366	Mathili Sharan Gupt Seminar	Kendreya Hindi Sansthan Agra	Dr. Rekha Lagrakha, Dr. Satyaveer Dr. Munna Tiwari, Dr. Prem Prakash, Gurdeep Kaur, Subhangi Nigam Anupam Vyas, Lalit Gupta,	2018-2019	1 DAY	03-08-2018	03-08-2018	SEMINAR

367	Human health risk assessment: Study of a population exposed to fluoride through groundwater of Agra city, India	Centre for Environment Science and Climate Resilient Agriculture, Indian Agricultural Research Institute, New Delhi, 110012, India	Vinit Kumar , Sandeep Kumar	2018-2019	60 Days	July, 2019	August, 2019	Research Paper Publication
368	Human health risk assessment: Study of a population exposed to fluoride through groundwater of Agra city, India	Department of Civil and Environmental Engineering, Seoul National University, Seoul, Republic of Korea	Vinit Kumar, Shahabaldin Rezanian	2018-2019	60 Days	July, 2019	August, 2019	Research Paper Publication
369	Human health risk assessment: Study of a population exposed to fluoride through groundwater of Agra city, India	Department of Botany, University of Delhi, New Delhi, 110007, India	Vinit Kumar, Neeraja Singh	2018-2019	60 Days	July, 2019	August, 2019	Research Paper Publication
370	Breast cancer invasion and progression by MMP-9 through Ets-1 transcription factor	Division of Molecular Oncology and Cellular & Molecular Diagnostics, National Institute of Cancer Prevention & Research, Indian Council of Medical Research, Noida, India;	Ramesh Kumar, Sheeraz Un Nazir	2018-2019	60 Days	July, 2019	August, 2019	Research Paper Publication
371	Breast cancer invasion and progression by MMP-9 through Ets-1 transcription factor	Division of Molecular Oncology and Cellular & Molecular Diagnostics, National Institute of Cancer Prevention & Research, Indian Council of Medical Research, Noida, India.	Ramesh Kumar, Ankita Singh	2018-2019	60 Days	July, 2019	August, 2019	Research Paper Publication

372	Breast cancer invasion and progression by MMP-9 through Ets-1 transcription factor	Dr. B.R.A. Institute Rotary Cancer Hospital, All India Institute of Medical Sciences, New Delhi, India.	Ramesh Kumar, Asiya Khan	2018-2019	60 Days	July, 2019	August, 2019	Research Paper Publication
373	Breast cancer invasion and progression by MMP-9 through Ets-1 transcription factor	Division of Molecular Oncology and Cellular & Molecular Diagnostics, National Institute of Cancer Prevention & Research, Indian Council of Medical Research, Noida, India.	Ramesh Kumar, Showket Hussain	2018-2019	60 Days	July, 2019	August, 2019	Research Paper Publication
374	Improved production of lipid contents by cultivating Chlorella pyrenoidosa in heterogeneous organic substrates	Engineering Department, Razak Faculty of Technology and Informatics, Universiti Teknologi Malaysia, Jalan Sultan Yahya Petra, 54100, Kuala Lumpur, Malaysia	Krishna Kumar Yadav, Hesam Kamyab	2018-2019	60 Days	July, 2019	August, 2019	Research Paper Publication
375	Improved production of lipid contents by cultivating Chlorella pyrenoidosa in heterogeneous organic substrates	Engineering Department, Razak Faculty of Technology and Informatics, Universiti Teknologi Malaysia, Jalan Sultan Yahya Petra, 54100, Kuala Lumpur, Malaysia	Krishna Kumar Yadav, Shreeshivadasan Chelliapan	2018-2019	60 Days	July, 2019	August, 2019	Research Paper Publication
376	Improved production of lipid contents by cultivating Chlorella pyrenoidosa in heterogeneous organic substrates	School of Chemical and Energy Engineering, Universiti Teknologi Malaysia, 81310, Skudai, Johor, Malaysia	Krishna Kumar Yadav, Chew Tin Lee	2018-2019	60 Days	July, 2019	August, 2019	Research Paper Publication

377	Improved production of lipid contents by cultivating <i>Chlorella pyrenoidosa</i> in heterogeneous organic substrates	Department of Environment and Energy, Sejong University, Seoul 05006, Seoul, Republic of Korea	Krishna Kumar Yadav, Shahabaldin Rezaia	2018-2019	60 Days	July, 2019	August, 2019	Research Paper Publication
378	Improved production of lipid contents by cultivating <i>Chlorella pyrenoidosa</i> in heterogeneous organic substrates	Centre for Environment Science and Climate Resilient Agriculture, Indian Agricultural Research Institute, New Delhi, 110012, India	Krishna Kumar Yadav, Sandeep Kumar	2018-2019	60 Days	July, 2019	August, 2019	Research Paper Publication
379	Improved production of lipid contents by cultivating <i>Chlorella pyrenoidosa</i> in heterogeneous organic substrates	School of Education, Universiti Teknologi Malaysia, 81310, Johor Bahru, Malaysia	Krishna Kumar Yadav, Shirin Shafiei Ebrahimi	2018-2019	60 Days	July, 2019	August, 2019	Research Paper Publication
380	Preparation, and structural of new NiS-SiO <sub>2</sub> and Cr <sub>2</sub> S <sub>3</sub> -TiO <sub>2</sub> nano-catalyst: Photocatalytic and antimicrobial studies	Department of Science, Islamshahr Branch, Islamic Azad University, Sayad Shirazi St. Islamshahr, Tehran, Iran.	Krishna Kumar Yadav, Mojgan Hosseini	2018-2019	60 Days	April, 2019	May, 2019	Research Paper Publication
381	Preparation, and structural of new NiS-SiO <sub>2</sub> and Cr <sub>2</sub> S <sub>3</sub> -TiO <sub>2</sub> nano-catalyst: Photocatalytic and antimicrobial studies	Department of Restorative Dentistry, Dental School, Yasuj University of Medical Sciences, Yasuj, Iran	Krishna Kumar Yadav, Nafiseh Fazeli	2018-2019	60 Days	April, 2019	May, 2019	Research Paper Publication
382	Preparation, and structural of new NiS-SiO <sub>2</sub> and Cr <sub>2</sub> S <sub>3</sub> -TiO <sub>2</sub> nano-catalyst: Photocatalytic and antimicrobial studies	Young Researchers and Elites Club, Science and Research Branch, Islamic Azad University, Tehran, Iran	Krishna Kumar Yadav, Ali Fakhri	2018-2019	60 Days	April, 2019	May, 2019	Research Paper Publication

383	Preparation, and structural of new NiS-SiO <sub>2</sub> and Cr <sub>2</sub> S <sub>3</sub> -TiO <sub>2</sub> nano-catalyst: Photocatalytic and antimicrobial studies	Engineering Department, Razak Faculty of Technology and Informatics, Universiti Teknologi, Malaysia, Jalan sultan Yahya Petra, 54100 Kuala Lumpur.	Krishna Kumar Yadav, Shreeshivadasan Chelliapan	2018-2019	60 Days	April, 2019	May, 2019	Research Paper Publication
384	Automated classification of hand movements using tunable-Q wavelet transform based filter-bank with surface electromyogram signals	Discipline of Electrical Engineering, Indian Institute of Technology Indore, Indore 453552, India	Abhay Upadhyay, Anurag Nishad	2018-2019	60 Days	Feb, 2019	April, 2019	Research Paper Publication
385	Automated classification of hand movements using tunable-Q wavelet transform based filter-bank with surface electromyogram signals	Department of Electronics and Computer Engineering, Ngee Ann Polytechnic, Singapore 599489, Singapore	Abhay Upadhyay, Ram Bilas Pachori	2018-2019	60 Days	Feb, 2019	April, 2019	Research Paper Publication
386	Automated classification of hand movements using tunable-Q wavelet transform based filter-bank with surface electromyogram signals	Department of Biomedical Engineering, School of Science and Technology, Singapore University of Social Sciences, Singapore	Abhay Upadhyay, U. Rajendra Acharya	2018-2019	60 Days	Feb, 2019	April, 2019	Research Paper Publication
387	Geochemistry and petrogenesis of sanukitoids and high-K anatectic granites from the Bundelkhand Craton, India: Implications for late-Archean crustal evolution	Posgrado de la División de Geociencias Aplicadas, Instituto Potosino de Investigación Científica y Tecnológica (IPICYT), Camino a la Presa San José 2055, San Luis Potosí 78216, Mexico	Vinod K. Singh, Pradip K. Singh	2018-2019	60 Days	April, 2019	May, 2019	Research Paper Publication

388	Cancer drug resistance: A fleet to conquer	Division of Cellular and Molecular Diagnostics, National Institute of Cancer Prevention and Research, Noida, India.	Ramesh Kumar, Showket Hussain	2018-2019	60 Days	July, 2019	September, 2019	Research Paper Publication
389	Cancer drug resistance: A fleet to conquer	Division of Preventive Oncology, National Institute of Cancer Prevention and Research, Noida, India.	Ramesh Kumar, Sonam Tulsyan	2018-2019	60 Days	July, 2019	September, 2019	Research Paper Publication
390	Cancer drug resistance: A fleet to conquer	Department of Lab Oncology, AIIMS, New Delhi, India.	Ramesh Kumar, Asiya Khan	2018-2019	60 Days	July, 2019	September, 2019	Research Paper Publication
391	Cancer drug resistance: A fleet to conquer	College of Applied Medicine, King Khalid University, Abha, Saudi Arabia	Ramesh Kumar, Nasreena Bashir	2018-2019	60 Days	July, 2019	September, 2019	Research Paper Publication
392	Geochemistry and Sm-Nd isotope systematics of mafic-ultramafic rocks from the Babina and Mauranipur greenstone belts, Bundelkhand Craton, India: Implications for tectonic setting and Paleoproterozoic mantle evolution	Posgrado de la División de Geociencias Aplicadas, Instituto Potosino de Investigación Científica y Tecnológica (IPICYT), Camino a la Presa San José 2055, San Luis Potosí 78216, Mexico	Vinod K.Singh, Pradip K.Singh	2018-2019	60 Days	March, 2019	April, 2019	Research Paper Publication
393	Geochemistry and Sm-Nd isotope systematics of mafic-ultramafic rocks from the Babina and Mauranipur greenstone belts, Bundelkhand Craton, India: Implications for tectonic setting	División de Geociencias Aplicadas, Instituto Potosino de Investigación Científica y tecnológica (IPICYT), Camino a la Presa San José	Vinod K.Singh, Sanjeet K. Verma	2018-2019	60 Days	March, 2019	April, 2019	Research Paper Publication

	and Paleoarchean mantle evolution	2055, San Luis Potosí 78216, Mexico						
394	Geochemistry and Sm-Nd isotope systematics of mafic-ultramafic rocks from the Babina and Mauranipur greenstone belts, Bundelkhand Craton, India: Implications for tectonic setting and Paleoarchean mantle evolution	Centro de Investigaciones en Ciencias de la Tierra (CICTERRA), Consejo Nacional de Investigaciones Científicas y Técnicas, Facultad de Ciencias Exactas, Físicas y Naturales, Universidad Nacional de Córdoba, Av. Vélez Sarsfield 1611, Edificio de CICTERRA, X5016CGA Córdoba, Argentina	Vinod K.Singh, Juan A. Moreno	2018-2019	60 Days	March, 2019	April, 2019	Research Paper Publication
395	Geochemistry and Sm-Nd isotope systematics of mafic-ultramafic rocks from the Babina and Mauranipur greenstone belts, Bundelkhand Craton, India: Implications for tectonic setting and Paleoarchean mantle evolution	Graduate School of Environmental and Information Sciences, Yokohama National University, 79-7 Tokiwadai, Hodogaya-Ku, Yokohama 240-8501, Japan	Vinod K.Singh, Vivek P. Malviya	2018-2019	60 Days	March, 2019	April, 2019	Research Paper Publication
396	Geochemistry and Sm-Nd isotope systematics of mafic-ultramafic rocks from the Babina and Mauranipur greenstone belts, Bundelkhand Craton, India: Implications for tectonic setting and Paleoarchean mantle evolution	24E Mayur Residency Ext, Indra Nagar, Lucknow 226015, India	Vinod K.Singh, Vivek P. Malviya	2018-2019	60 Days	March, 2019	April, 2019	Research Paper Publication
397	Geochemistry and Sm-Nd isotope systematics of mafic-ultramafic rocks from the Babina and Mauranipur	Department of Geology and Natural Resources, Institute of Geosciences,	Vinod K.Singh, Elson P. Oliveira	2018-2019	60 Days	March, 2019	April, 2019	Research Paper Publication



	greenstone belts, Bundelkhand Craton, India: Implications for tectonic setting and Paleoproterozoic mantle evolution	PO Box 6152, University of Campinas – UNICAMP, 13083-970 Campinas, SP, Brazil						
398	Geochemistry and Sm-Nd isotope systematics of mafic-ultramafic rocks from the Babina and Mauranipur greenstone belts, Bundelkhand Craton, India: Implications for tectonic setting and Paleoproterozoic mantle evolution	Department of Geology, School of Earth Sciences, H.N.B. Garhwal University, Srinagar, Pauri Garhwal 246174, India	Vinod K.Singh, Sumit Mishra	2018-2019	60 Days	March, 2019	April, 2019	Research Paper Publication
399	Genetic data for PowerPlex 21 (TM) autosomal and PowerPlex 23 Y-STR (TM) loci from population of the state of Uttar Pradesh, India	DNA Division, State Forensic Science Laboratory, Jaipur, Rajasthan, 302016, India.	Ankit Srivastava, Ramkishan Kumawat	2018-2019	60 Days	July, 2019	September, 2019	Research Paper Publication
400	Genetic data for PowerPlex 21 (TM) autosomal and PowerPlex 23 Y-STR (TM) loci from population of the state of Uttar Pradesh, India	School of Life Sciences, Jaipur National University, Jaipur, Rajasthan, 302017, India	Ankit Srivastava, Shivani Dixit	2018-2019	60 Days	July, 2019	September, 2019	Research Paper Publication
401	Genetic data for PowerPlex 21 (TM) autosomal and PowerPlex 23 Y-STR (TM) loci from population of the state of Uttar Pradesh, India	DNA fingerprinting Unit, State Forensic Science Laboratory, Department of Home (Police), Govt. of MP, Sagar, 470001, India.	Ankit Srivastava, Kamlesh Kaitholia	2018-2019	60 Days	July, 2019	September, 2019	Research Paper Publication
402	Genetic data for PowerPlex 21 (TM) autosomal and PowerPlex 23 Y-STR (TM) loci from population of the state of Uttar Pradesh, India	Cytogenetics Laboratory, Dept of Zoology, Banaras Hindu University, Varanasi, India.	Ankit Srivastava, Gyaneshwer Chaubey	2018-2019	60 Days	July, 2019	September, 2019	Research Paper Publication

403	Genetic data for PowerPlex 21 (TM) autosomal and PowerPlex 23 Y-STR (TM) loci from population of the state of Uttar Pradesh, India	DNA fingerprinting Unit, State Forensic Science Laboratory, Department of Home (Police), Govt. of MP, Sagar, 470001, India	Ankit Srivastava, Pankaj Shrivastava	2018-2019	60 Days	July, 2019	September, 2019	Research Paper Publication
404	Genetic data for PowerPlex 21 (TM) autosomal and PowerPlex 23 Y-STR (TM) loci from population of the state of Uttar Pradesh, India	DNA Division, State Forensic Science Laboratory, Jaipur, Rajasthan, 302016, India.	Ankit Srivastava, Ramkishan Kumawat	2018-2019	60 Days	July, 2019	September, 2019	Research Paper Publication
405	Genetic data for PowerPlex 21 (TM) autosomal and PowerPlex 23 Y-STR (TM) loci from population of the state of Uttar Pradesh, India	School of Life Sciences, Jaipur National University, Jaipur, Rajasthan, 302017, India.	Ankit Srivastava, Ramkishan Kumawat	2018-2019	60 Days	July, 2019	September, 2019	Research Paper Publication
406	Genetic data for PowerPlex 21 (TM) autosomal and PowerPlex 23 Y-STR (TM) loci from population of the state of Uttar Pradesh, India	DNA fingerprinting Unit, State Forensic Science Laboratory, Department of Home (Police), Govt. of MP, Sagar, 470001, India.	Ankit Srivastava, Kamlesh Kaitholia	2018-2019	60 Days	July, 2019	September, 2019	Research Paper Publication
407	Genetic data for PowerPlex 21 (TM) autosomal and PowerPlex 23 Y-STR (TM) loci from population of the state of Uttar Pradesh, India	Cytogenetics Laboratory, Dept of Zoology, Banaras Hindu University, Varanasi, India.	Ankit Srivastava, Gyaneshwer Chaubey	2018-2019	60 Days	July, 2019	September, 2019	Research Paper Publication
408	Genetic data for PowerPlex 21 (TM) autosomal and PowerPlex 23 Y-STR (TM) loci from population of the state of Uttar Pradesh, India	DNA fingerprinting Unit, State Forensic Science Laboratory, Department of Home (Police), Govt. of MP,	Ankit Srivastava, Pankaj Shrivastava	2018-2019	60 Days	July, 2019	September, 2019	Research Paper Publication

		Sagar, 470001, India						
409	Cancer drug resistance: A fleet to conquer	Division of Cellular and Molecular Diagnostics, National Institute of Cancer Prevention and Research, Noida, India	Ramesh Kumar, Showket Hussain	2018-2019	60 Days	March, 2019	April, 2019	Research Paper Publication
410	Cancer drug resistance: A fleet to conquer	Department of Lab Oncology, AIIMS, New Delhi, India	Ramesh Kumar, Asiya Khan	2018-2019	60 Days	March, 2019	April, 2019	Research Paper Publication
411	Cancer drug resistance: A fleet to conquer	College of Applied Medicine, King Khalid University, Abha, Saudi Arabia	Ramesh Kumar, Nasreena Bashir	2018-2019	60 Days	March, 2019	April, 2019	Research Paper Publication
412	Cancer drug resistance: A fleet to conquer	Department of Lab Oncology, AIIMS, New Delhi, India	Ramesh Kumar, Pranay Tanwar	2018-2019	60 Days	March, 2019	April, 2019	Research Paper Publication
413	Cancer drug resistance: A fleet to conquer	Division of Preventive Oncology, National Institute of Cancer Prevention and Research, Noida, India	Ramesh Kumar, Ravi Mehrotra	2018-2019	60 Days	March, 2019	April, 2019	Research Paper Publication
414	Geochemistry and Sm-Nd isotope systematics of mafic-ultramafic rocks from the Babina and Mauranipur greenstone belts, Bundelkhand Craton, India: Implications for tectonic setting and Paleoproterozoic mantle evolution	Posgrado de la División de Geociencias Aplicadas, Instituto Potosino de Investigación Científica y Tecnológica (IPICYT), Camino a la Presa San José 2055, San Luis Potosí 78216, Mexico	Vinod K. Singh, Pradip K. Singh	2018-2019	60 Days	March, 2019	April, 2019	Research Paper Publication
415	Geochemistry and Sm-Nd isotope systematics of mafic-ultramafic rocks from	División de Geociencias Aplicadas, Instituto	Vinod K. Singh, Sanjeet K. Verma	2018-2019	60 Days	March, 2019	April, 2019	Research Paper Publication

	the Babina and Mauranipur greenstone belts, Bundelkhand Craton, India: Implications for tectonic setting and Paleoproterozoic mantle evolution	Potosino de Investigación Científica y tecnológica (IPICYT), Camino a la Presa San José 2055, San Luis Potosí 78216, Mexico						
416	Geochemistry and Sm-Nd isotope systematics of mafic-ultramafic rocks from the Babina and Mauranipur greenstone belts, Bundelkhand Craton, India: Implications for tectonic setting and Paleoproterozoic mantle evolution	Centro de Investigaciones en Ciencias de la Tierra (CICTERRA), Consejo Nacional de Investigaciones Científicas y Técnicas, Facultad de Ciencias Exactas, Físicas y Naturales, Universidad Nacional de Córdoba, Av. Vélez Sarsfield 1611, Edificio de CICTERRA, X5016CGA Córdoba, Argentina	Vinod K. Singh, Juan A. Moreno	2018-2019	60 Days	March, 2019	April, 2019	Research Paper Publication
417	Geochemistry and Sm-Nd isotope systematics of mafic-ultramafic rocks from the Babina and Mauranipur greenstone belts, Bundelkhand Craton, India: Implications for tectonic setting and Paleoproterozoic mantle evolution	Graduate School of Environmental and Information Sciences, Yokohama National University, 79-7 Tokiwadai, Hodogaya-Ku, Yokohama 240-8501, Japan	Vinod K. Singh, Vivek P. Malviya	2018-2019	60 Days	March, 2019	April, 2019	Research Paper Publication
418	Geochemistry and Sm-Nd isotope systematics of mafic-ultramafic rocks from the Babina and Mauranipur greenstone belts, Bundelkhand Craton, India: Implications for tectonic setting	Department of Geology and Natural Resources, Institute of Geosciences, PO Box 6152, University of Campinas – UNICAMP, 13083-970	Vinod K. Singh, Elson P. Oliveira	2018-2019	60 Days	March, 2019	April, 2019	Research Paper Publication

	and Paleoproterozoic mantle evolution	Campinas, SP, Brazil						
419	Geochemistry and Sm-Nd isotope systematics of mafic-ultramafic rocks from the Babina and Mauranipur greenstone belts, Bundelkhand Craton, India: Implications for tectonic setting and Paleoproterozoic mantle evolution	Graduate School of Environmental and Information Sciences, Yokohama National University, 79-7 Tokiwadai, Hodogaya-Ku, Yokohama 240-8501, Japan	Vinod K. Singh, Makoto Arima	2018-2019	60 Days	March, 2019	April, 2019	Research Paper Publication
420	Genetic data for PowerPlex 21 (TM) autosomal and PowerPlex 23 Y-STR (TM) loci from population of the state of Uttar Pradesh, India	DNA Division, State Forensic Science Laboratory, Jaipur, Rajasthan, 302016, India.	Ankit Srivastava, Ramkishan Kumawat	2018-2019	60 Days	August, 2019	September, 2019	Research Paper Publication
421	Genetic data for PowerPlex 21 (TM) autosomal and PowerPlex 23 Y-STR (TM) loci from population of the state of Uttar Pradesh, India	School of Life Sciences, Jaipur National University, Jaipur, Rajasthan, 302017, India.	Ankit Srivastava, Shivani Dixit	2018-2019	60 Days	August, 2019	September, 2019	Research Paper Publication
422	Genetic data for PowerPlex 21 (TM) autosomal and PowerPlex 23 Y-STR (TM) loci from population of the state of Uttar Pradesh, India	DNA fingerprinting Unit, State Forensic Science Laboratory, Department of Home (Police), Govt. of MP, Sagar, 470001, India.	Ankit Srivastava, Kamlesh Kaitholia	2018-2019	60 Days	August, 2019	September, 2019	Research Paper Publication
423	Genetic data for PowerPlex 21 (TM) autosomal and PowerPlex 23 Y-STR (TM) loci from population of the state of Uttar Pradesh, India	Cytogenetics Laboratory, Dept of Zoology, Banaras Hindu University, Varanasi, India.	Ankit Srivastava, Gyaneshwer Chaubey	2018-2019	60 Days	August, 2019	September, 2019	Research Paper Publication
424	Genetic data for PowerPlex 21 (TM) autosomal and PowerPlex 23 Y-STR (TM) loci from population of the	DNA fingerprinting Unit, State Forensic Science Laboratory, Department of	Ankit Srivastava, Pankaj Shrivastava	2018-2019	60 Days	August, 2019	September, 2019	Research Paper Publication

	state of Uttar Pradesh, India	Home (Police), Govt. of MP, Sagar, 470001, India.						
425	Genetic data for PowerPlex 21 (TM) autosomal and PowerPlex 23 Y-STR (TM) loci from population of the state of Uttar Pradesh, India	DNA Division, State Forensic Science Laboratory, Jaipur, Rajasthan, 302016, India.	Ankit Srivastava, Ramkishan Kumawat	2018-2019	180 Days	August, 2019	September, 2019	Book Publication
426	Genetic data for PowerPlex 21 (TM) autosomal and PowerPlex 23 Y-STR (TM) loci from population of the state of Uttar Pradesh, India	School of Life Sciences, Jaipur National University, Jaipur, Rajasthan, 302017, India.	Ankit Srivastava, Shivani Dixit	2018-2019	180 Days	August, 2019	September, 2019	Book Publication
427	Genetic data for PowerPlex 21 (TM) autosomal and PowerPlex 23 Y-STR (TM) loci from population of the state of Uttar Pradesh, India	DNA fingerprinting Unit, State Forensic Science Laboratory, Department of Home (Police), Govt. of MP, Sagar, 470001, India.	Ankit Srivastava, Kamlesh Kaitholia	2018-2019	180 Days	August, 2019	September, 2019	Book Publication
428	Genetic data for PowerPlex 21 (TM) autosomal and PowerPlex 23 Y-STR (TM) loci from population of the state of Uttar Pradesh, India	Cytogenetics Laboratory, Dept of Zoology, Banaras Hindu University, Varanasi, India.	Ankit Srivastava, Gyaneshwer Chaubey	2018-2019	180 Days	August, 2019	September, 2019	Book Publication
429	Genetic data for PowerPlex 21 (TM) autosomal and PowerPlex 23 Y-STR (TM) loci from population of the state of Uttar Pradesh, India	DNA fingerprinting Unit, State Forensic Science Laboratory, Department of Home (Police), Govt. of MP, Sagar, 470001, India.	Ankit Srivastava, Pankaj Shrivastava	2018-2019	180 Days	August, 2019	September, 2019	Book Publication
430	Intrinsic magnetism in monolayer transition metal trihalides: A comparative study	Department of Electrical Engineering, IIT Kanpur, Kanpur 208016, India	B.S. Bhadoria, Yogesh Singh Chauhan	2018-2019	180 Days	October, 2019	November, 2019	Book Publication

431	Intrinsic magnetism in monolayer transition metal trihalides: A comparative study	Department of Physics, Indian Institute of Technology, Kanpur 208016, India	B.S. Bhadoria, Amit Agarwal	2018-2019	180 Days	October, 2019	November, 2019	Book Publication
432	Intrinsic magnetism in monolayer transition metal trihalides: A comparative study	Department of Materials Science and Engineering, IIT Kanpur, Kanpur 208016, India	B.S. Bhadoria, Somnath Bhowmick	2018-2019	180 Days	October, 2019	November, 2019	Book Publication
433	Haematological and histological changes in fish <i>Heteropneustes fossilis</i> exposed to pesticides from industrial waste water	Department of Zoology and Environmental Science, Gurukula Kangri Vishwavidyalaya, Haridwar, India;	Krishna Kumar Yadav, Pradip Kumar Maurya	2018-2019	60 Days	Jan, 2019	Feb, 2019	Book Publication
434	Haematological and histological changes in fish <i>Heteropneustes fossilis</i> exposed to pesticides from industrial waste water	Centre for Environment Science and Climate Resilient Agriculture, Indian Agricultural Research Institute, New Delhi, India	Krishna Kumar Yadav, Pradip Kumar Maurya	2018-2019	60 Days	Jan, 2019	Feb, 2019	Book Publication
435	Natural-synthetic fiber reinforced homogeneous and functionally graded vinylester composites: Effect of bagasse-Kevlar hybridization on wear behavior	Savaria Institute of Technology, Eötvös Loránd University, Szombathely 9700, Hungary	Shashi Kant Verma, Tej Singh	2018-2019	60 Days	Nov, 2019	Dec, 2019	Book Publication
436	Natural-synthetic fiber reinforced homogeneous and functionally graded vinylester composites: Effect of bagasse-Kevlar hybridization on wear behavior	Mechanical Engineering Department, H.N.B. Garhwal University, 246174, India	Shashi Kant Verma, Brijesh Gangil	2018-2019	60 Days	Nov, 2019	Dec, 2019	Book Publication
437	Natural-synthetic fiber reinforced homogeneous and functionally graded vinylester composites: Effect of	Mechanical Engineering Department, Phonics Group of Institutions,	Shashi Kant Verma, Bharat Singh	2018-2019	60 Days	Nov, 2019	Dec, 2019	Book Publication

	bagasse-Kevlar hybridization on wear behavior	Roorkee 247667, India						
438	Natural-synthetic fiber reinforced homogeneous and functionally graded vinylester composites: Effect of bagasse-Kevlar hybridization on wear behavior	University Science Instrumentation Centre, H.N.B. Garhwal University, 246174, India	Shashi Kant Verma, Don Biswas	2018-2019	60 Days	Nov, 2019	Dec, 2019	Book Publication
439	Benzimidazole Derivatives as Potential Antimicrobial and Antiulcer Agents: A Mini Review	Department of Chemistry, Government Degree College Kulgam 192231, J&K, India.	Ali Mohd Ganie , Ayaz Mahmood Dar	2018-2019	180 Days	April, 2019	Oct, 2019	Book Publication
440	Benzimidazole Derivatives as Potential Antimicrobial and Antiulcer Agents: A Mini Review	Department of Chemistry, Government Degree College (Boys) Sopore 193201, India.	Ali Mohd Ganie, Fairouz Ahmad Khan	2018-2019	180 Days	April, 2019	Oct, 2019	Book Publication
441	One week faculty Development Programe on soft computing	NITTTR Kolkota	Dr. Sameer Roy NITTTR Kolkota	2017-2018	7 Days	12-03-2018	18-03-2018	Faculty Development Programme
442	One Day Expert Lecture on Classical Differential Geometry for Engineers	DDU Gorakhpur	Dr. Sudhir Kumar Srivastava	2017-2018	1 Day	12-05-2018	12-05-2018	One Day Expert Lecture
443	One Day Expert Talk in Induction Programme	Delhi Technical University, Delhi	Prof R C Sharma	2017-2018	1 Day	16-08-2018	16-08-2018	One Day Expert Lecture
444	Two Days Workshop on Virtual Insutmentation	VI Solutions Benguluru	Prof Suresh Venkateshau	2017-2018	2 Days	11-10-2018	12-10-2018	Two Days Expert workshop
445	Two Days Workshop on Embeded Design & Simulation using Proteus	Warngal, Telangana	S. Praneeth Telangana	2017-2018	2 Days	05-02-2018	06-02-2018	Two Days Expert workshop
446	One Day National Symposium on Food & Nutrition Security	GNIT Kolkata	Dr. Kakoli Bandopadha yay	2017-2018	1 Day	06-10-2018	06-10-2018	One Day Expert Lecture
447	One Day Expert Talk	BIET Jhansi	Dr. Shahnaz Ayub	2017-2018	1 Day	01-12-2018	01-12-2018	One Day Expert Lecture
448	One Day Expert Lecture on Human values and Ethics	BIET Jhansi	Dr. Surendra Kumar	2017-2018	1 Day	24-11-2018	24-11-2018	One Day Expert Lecture
449	Two Days GATE Coaching for Food Tech Students	HBTU Kanpur	Dr. Alok Kumar Singh	2017-2018	2 Days	24-12-2018	24-12-2018	Two Days Expert workshop



450	Two Days GATE Coaching for Food Tech Students	HBTU Kanpur	Dr. Vivek Kumar Srivastava	2017-2018	2 Days	21-10-2018	22-10-2018	Two Days Expert workshop
451	Four Days Expert Talk (GATE Coaching)	VBSPU Jaunpur UP	Dr. Hemant Kumar Singh	2017-2018	4 Days	01-08-2017	04-08-2017	Four Days Expert Talk
452	Four Days Expert Talk (GATE Coaching)	PSIT Kanpur	Dr. Laxmikant Mishra	2017-2018	4 Days	11-08-2017	14-08-2017	Four Days Expert Talk
453	Seven Days Expert Talk (GATE Coaching)	SRM University, Modinagar	Dr. Alok Gupta	2017-2018	7 Days	21-08-2017	27-08-2017	Seven Days Expert Talk
454	One Day Expert Talk	GM Tata Motors Jamshedpur	Dr. Vishnu Dixit	2017-2018	1 Day	28-08-2017	28-08-2017	One Day Expert Talk
455	TRAINING ON CLINICAL AWARENESS	MLB MEDICAL COLLEGE JHANSI	KISHORE	2017-2018	ANU UAL Y	18-04-2017	18-04-2017	Student Exchange
456	National Seminar On Modern Prospective of Fiction	Uttar Pradesh Bhasha Sansthan	Dr. Puneet Bisaria	2017-2018	16-17 Dec., 2017	16-12-2017	17-12-2017	Research
457	Research Publication on sugar cane	IISR, Lucknow	DR V S Chauhan and Dr Sangeeta Srivastav	2017-2018	5 day	03-03-2018	07-03-2018	Research
458	Research Paper Publication (Fixed Point Theorems...)	MM University Ambala, Haryana	Dr. Vishal Gupta	2017-2018	60 Days	Feb-18	Apr-18	Research Paper Publication
459	Research Paper Publication (Biased Maps in Modified ...)	MM University Ambala, Haryana	Dr. Vishal Gupta	2017-2018	60 Days	Nov-17	Jan-18	Research Paper Publication
460	Research Paper Publication (Some New Fixed Point....)	MM University Ambala, Haryana	Dr. Vishal Gupta	2017-2018	60 Days	Oct-18	Dec-18	Research Paper Publication
461	Research Paper Publication (Some Coupled fixed point..)	MM University Ambala, Haryana	Dr. Vishal Gupta	2017-2018	60 Days	Aug-17	Oct-17	Research Paper Publication
462	Research Paper Publication (Some fixed Points..)	MM University Ambala, Haryana	Dr. Vishal Gupta	2017-2018	60 Days	Dec-17	Jan-18	Research Paper Publication
463	Microplastics pollution in different aquatic environments and biota: A review of recent studies	Department of Civil and Environmental Engineering, Seoul National University, Seoul, Republic of Korea	Shahabaldin Rezaei	2017-2018	60 Days	July, 2018	August, 2018	Research Paper Publication
464	Microplastics pollution in different aquatic environments and biota: A review of recent studies	Department of Environmental Engineering, Faculty of Civil Engineering, Universiti	Mohd Fadhil Md Din	2017-2018	60 Days	July, 2018	August, 2018	Research Paper Publication

		Teknologi Malaysia, 81310 Johor Bahru, Malaysia						
465	Microplastics pollution in different aquatic environments and biota: A review of recent studies	Department of Civil Engineering, Jami Institute of Technology, Isfahan, Iran	Amirreza Ta laiekhazani	2017-2018	60 Days	July, 2018	August, 2018	Research Paper Publication
466	Microplastics pollution in different aquatic environments and biota: A review of recent studies	Department of Engineering, UTM Razak School of Engineering and Advanced Technology, Universiti Teknologi Malaysia, Malaysia	Hesam Kam yab	2017-2018	60 Days	July, 2018	August, 2018	Research Paper Publication
467	Mechanistic understanding and holistic approach of phytoremediation: A review on application and future prospects	Department of Botany, Dayalbagh Educational Institute, Agra 282005, UP, India	Amit Kumar	2017-2018	60 Days	July, 2018	September, 2018	Research Paper Publication
468	Mechanistic understanding and holistic approach of phytoremediation: A review on application and future prospects	Sealy Institute for Vaccine Sciences, University of Texas Medical Branch, Galveston, TX 77555 USA	Lisa M. Reece	2017-2018	60 Days	July, 2018	September, 2018	Research Paper Publication
469	Mechanistic understanding and holistic approach of phytoremediation: A review on application and future prospects	Department of Botany, University of Delhi, New Delhi 110007, India	Neeraja Singh	2017-2018	60 Days	July, 2018	September, 2018	Research Paper Publication
470	Mechanistic understanding and holistic approach of phytoremediation: A review on application and future prospects	Department of Civil and Environmental Engineering, Seoul National University, Seoul, Republic of Korea	Shahabaldin Rezanian	2017-2018	60 Days	July, 2018	September, 2018	Research Paper Publication
471	Mechanistic understanding and holistic approach of phytoremediation: A	Center for Environment Science and Climate Resilient	Shakeel Ahmad Khan	2017-2018	60 Days	July, 2018	September, 2018	Research Paper Publication

	review on application and future prospects	Agriculture, Indian Agricultural Research Institute, New Delhi 110012, India						
472	A review of emerging adsorbents and current demand for defluoridation of water: Bright future in water sustainability	Centre for Environment Science and Climate Resilient Agriculture, Indian Agricultural Research Institute, New Delhi 110012, India	Shakeel Ahmad Khan	2017-2018	60 Days	January, 2018	February, 2018	Research Paper Publication
473	Heat flow, heat production and crustal temperatures in the Archaean Bundelkhand craton, northcentral India: implications for thermal regime beneath the Indian shield: Crustal thermal regime in northern India	Borehole Geophysics Research, Karad India	S P Singh, Nagaraju Podugu	2017-2018	60 Days	May, 2017	June, 2017	Research Paper Publication
474	Heat flow, heat production and crustal temperatures in the Archaean Bundelkhand craton, northcentral India: implications for thermal regime beneath the Indian shield: Crustal thermal regime in northern India	CSIR, National Geophysical Research Institute	S P Singh, Labani Ray	2017-2018	60 Days	April, 2017	May, 2017	Research Paper Publication
475	Geochemical systematics of the Mauranipur- Babina greenstone belt, Bundelkhand Craton, Central India: Insights on Neoproterozoic mantle plume-arc accretion and crustal evolution	CSIR-National Geophysical Research Institute, Uppal Road, Hyderabad, 500007, India	S P Singh, C Manikyambha, K.S.V. Subramanyam	2017-2018	60 Days	March, 2018	May, 2018	Research Paper Publication
476	Geochemical systematics of the Mauranipur- Babina	Department of Earth Sciences, University of	S P Singh, M. Santosh	2017-2018	60 Days	March, 2018	May, 2018	Research Paper Publication

	greenstone belt, Bundelkhand Craton, Central India: Insights on Neoproterozoic mantle plume-arc accretion and crustal evolution	Adelaide, Australia						
477	Geochemical systematics of the Mauranipur- Babina greenstone belt, Bundelkhand Craton, Central India: Insights on Neoproterozoic mantle plume-arc accretion and crustal evolution	Department of Geology, Central University of Kerala, Kasaragod, Kerala, 671316, India	S P Singh, B. Chandan Kumar	2017-2018	60 Days	March, 2018	May, 2018	Research Paper Publication
478	Petrogenesis of carbonatitic lamproitic dykes from Sidhi gneissic complex, Central India	CSIR-National Geophysical Research Institute, Hyderabad 500007, India	S P Singh, D.V. Subba Rao	2017-2018	360 Days	06-03-2017	March, 2018	Research Paper Publication
479	Petrogenesis of carbonatitic lamproitic dykes from Sidhi gneissic complex, Central India	Geological Survey of India, Hyderabad 500068, India	S P Singh, M.L. Renjith	2017-2018	360 Days	06-03-2017	March, 2018	Research Paper Publication
480	Petrogenesis of carbonatitic lamproitic dykes from Sidhi gneissic complex, Central India	CSIR-National Geophysical Research Institute, Hyderabad 500007, India	S P Singh, M. Satyanarayanan	2017-2018	360 Days	06-03-2017	March, 2018	Research Paper Publication
481	Petrogenesis of carbonatitic lamproitic dykes from Sidhi gneissic complex, Central India	NCEGR, Geological Survey of India, Bengaluru 560070, India	S P Singh, M.M. Korakoppa	2017-2018	360 Days	06-03-2017	March, 2018	Research Paper Publication
482	N-S crustal shear system in the Bundelkhand massif: A unique crustal evolution signature in the northern Indian peninsula	Centre of Advanced Study in Geology, University of Lucknow, Lucknow, India	S P Singh, Bhattacharya, A. R.	2017-2018	270 Days	06-03-2017	December, 2017	Research Paper Publication
483	Anatomy of impactites and shocked zircon grains from Dhala reveals Paleoproterozoic meteorite impact in the Archean	Department of Geology, University of Kerala, Thiruvananthapuram 695581, Kerala, India	S P Singh, K.S. Sajinkumar	2017-2018	60 Days	Jan, 2018	Feb, 2018	Research Paper Publication

	basement rocks of Central India							
484	Anatomy of impactites and shocked zircon grains from Dhala reveals Paleoproterozoic meteorite impact in the Archean basement rocks of Central India	Geological Survey of India, Bangalore 560078, India	S P Singh, M.N. Praveen	2017-2018	60 Days	Jan, 2018	Feb, 2018	Research Paper Publication
485	Anatomy of impactites and shocked zircon grains from Dhala reveals Paleoproterozoic meteorite impact in the Archean basement rocks of Central India	CSIR-National Geophysical Research Institute, Hyderabad 500007, India	S P Singh, M. Satyanarayan	2017-2018	60 Days	Jan, 2018	Feb, 2018	Research Paper Publication
486	Anatomy of impactites and shocked zircon grains from Dhala reveals Paleoproterozoic meteorite impact in the Archean basement rocks of Central India	School of Earth Science and Resources, China University of Geosciences, Beijing 100083, China	S P Singh, M. Santosh	2017-2018	60 Days	Jan, 2018	Feb, 2018	Research Paper Publication
487	Chromian spinel compositions from Madawara ultramafics, Bundelkhand Craton: Implications on petrogenesis and	CSIR-National Geophysical Research Institute, Hyderabad, India	S P Singh, Niranjana Mohanty	2017-2018	60 Days	16-07-2018	August, 2018	Research Paper Publication

	tectonic evolution of the southern part of Bundelkhand Craton, Central India							
488	Chromian spinel compositions from Madawara ultramafics, Bundelkhand Craton: Implications on petrogenesis and tectonic evolution of the southern part of Bundelkhand Craton, Central India	Centre for Earth, Ocean and Atmospheric Sciences, University of Hyderabad, Hyderabad, India	S P Singh, Mudlappa Jayananda	2017-2018	60 Days	16-07-2018	August, 2018	Research Paper Publication
489	Chromian spinel compositions from Madawara ultramafics, Bundelkhand Craton: Implications on petrogenesis and tectonic evolution of the southern part of Bundelkhand Craton, Central India	CSIR-National Geophysical Research Institute, Hyderabad, India	S P Singh, Sikha Hiloidari	2017-2018	60 Days	16-07-2018	August, 2018	Research Paper Publication
490	Niosomes: A review on niosomal research in the last decade	Maliba Pharmacy College, UkaTarsadia University, Bardoli, Surat, Gujrat, 394350, India	PeeyushBhardwaj, SoniaPandey	2017-2018	60 Days	March, 2018	April, 2018	Research Paper Publication
491	An overview of niosomes as efficient drug carriers	School of Pharmacy, Monad university Hapur, U.P.	Peeyush Bhardwaj, Rizwana Khan	2017-2018	60 Days	May, 2017	June, 2017	Research Paper Publication
492	Design and optimization of niosomes of famotidine	School of Pharmacy, Monad university Hapur, U.P.	Raghuveer Irchhaiya, RizwanaKhan	2017-2018	60 Days	April, 2018	May, 2018	Research Paper Publication
493	In vitro in vivo evaluation of niosomal formulation of famotidine	School of Pharmacy, Monad university Hapur, U.P.	Raghuveer Irchhaiya, RizwanaKhan	2017-2018	60 Days	Feb, 2018	March, 2018	Research Paper Publication
494	Formulation development, <i>in vitro</i> and <i>in vivo</i> evaluation of chitosan-engineered nanoparticles for	Sagar Institute of Research and Technology Pharmacy, Bhopal, India	Priyanka Rathore, Alok Mahore	2017-2018	60 Days	Nov, 2018	Dec, 2018	Research Paper Publication

	ocular delivery of insulin							
495	Polyamidoamine Dendrimer-mediated Formulation Development and <i>In Vitro-In Vivo</i> Evaluation of Ketorolac	Institute of Pharmacy, Shri Venkateshwara University, Gajraula	Ram Narayan Prajapati, S K Prajapati	2017-2018	60 Days	July, 2018	Aug, 2018	Research Paper Publication
496	FOLATE ANCHORED CONJUGATES OF POLY (AMIDOAMINE) (PAMAM) DENDRIMER FOR CONTROLLED SITE SPECIFIC DELIVERY OF PIROXICAM IN ARTHRITIC RATS	Institute of Pharmacy, Shri Venkateshwara University, Gajraula	Ram Narayan Prajapati, S K Prajapati	2017-2018	300 Days	Dec, 2017	Sept, 2018	Research Paper Publication
497	Recent advances in gastro retentive drug delivery systems and its application on treatment of H. Pylori infections	Vishveshwarya Institute of Medical Sciences, Dadri, India	Rishikesh Gupta, Purnima Tripathi	2017-2018	180 Days	Feb, 2018	July, 2018	Research Paper Publication
498	PHYTOCHEMICAL SCREENING AND IMMUNOMODULATOR ACTIVITY OF GREWIA ASIATICA LINN.LEAVES	School of Pharmacy, Monad University, Hapur U.P.	Nand Lal Singh, Raghuveer Irchariya	2017-2018	60 Days	Aug, 2018	Sept, 2018	Research Paper Publication
499	PHYTOCHEMICAL SCREENING AND IMMUNOMODULATOR ACTIVITY OF <i>MIMUSOPS ELENGI</i> LINN.LEAVES	School of Pharmacy, Monad University, Hapur U.P.	Nand Lal Singh, Raghuveer Irchariya	2017-2018	60 Days	April, 2018	June, 2018	Research Paper Publication
500	Invited Lecture on Awareness Programme	Dr. Rammanohar Lohia Avadh University Ayodhya, Uttar Pradesh, (India) contact@rmlau.ac.in www.rmlau.ac.in	Prof. Rajiv Gaur	2017-2018	2 day	08-01-2018	09-01-2018	Invited Lecture
501	BIOFUTURITY	UTTAR PRADESH HIGHER EDUCATION COUNCIL	IET BUNDELKHAND UNIVERSITY, JHANSI	2017-2018	2 DAYS	27-03-2018	28-03-2018	CONFERENCE

502	Conference A Morden Prespective of Mythological Fiction	0562-3554936 (Registrar), 0562-3554938 (,Department of Hindi and Kendreya hindi Sansthan Agra	Naveen Chandra Patel, Puneet Bisariaya, Munna Tiwari	2017-2018	2 DAY S	18-09-2017	19-09-2017	CONFERENCE
503	Meet the author vultures on devendra nalanda	095545 25514Dainik Jagran Jhansi	Dr. Sweta Pandey, Dr.Sweta Pandey, Dr.Munna Tiwari, Prof. M.L.Maurya .	2017-2018	1 DAY	16-10-2017	16-10-2017	SEMINAR
504	Meet the fiction writer ruff-ruff mail-abdul bisimillah	: 095545 25514,Dainik Jagran Jhansi	Dr. Rekha Lagrakha, Dr. Satyaveer Dr. Munna Tiwari ,Dr.Prem Prakash,Gurdeep Kaur, Subhangi Nigam Anupam Vyas, Lalit Gupta,	2017-2018	1 DAY	15-02-2017	15-02-2017	SEMINAR
505	GIS-based evaluation of groundwater geochemistry and statistical determination of the fate of contaminants in shallow aquifers from different functional areas of Agra city, India: levels and spatial distributions	Centre for Environment Science and Climate Resilient Agriculture, Indian Agricultural Research Institute, New Delhi, 110012, India	Dr. Vinit Kumar, Priya Choudhary	2017-2018	60 Days	March,2018	April, 2018	Research Paper Publication
506	Fabrication and characterization of nifedipine loaded beta-cyclodextrin nanosponges: An in vitro and in vivo evaluation	Institute of Pharmaceutical Research, GLA University, Mathura, Uttar Pradesh, India	Alok Mahor, Kuldeep Bansal	2017-2018	60 Days	Sept, 2017	Oct, 2017	Research Paper Publication
507	Fabrication and characterization of nifedipine loaded beta-cyclodextrin nanosponges: An in vitro and in vivo evaluation	Institute of Pharmaceutical Research, GLA University, Mathura, Uttar Pradesh, India	Alok Mahor, Kuldeep Bansal	2017-2018	60 Days	Sept, 2017	Oct, 2017	Research Paper Publication



508	Fabrication and characterization of nifedipine loaded beta-cyclodextrin nanosponges: An in vitro and in vivo evaluation	Department of Pharmaceutical Technology, International Medical University, Bukit Jalil, Kuala Lumpur, 57000, Malaysia	Alok Mahor, Prashant Kesharwani	2017-2018	60 Days	Sept, 2017	Oct, 2017	Research Paper Publication
509	Demonstration of Cultivation, Processing and Value Addition of Selected Aromatic Crops in Bundelkhand Region	CSIR-Central Institute of Medicinal and Aromatic plants (CIMAP), Lucknow	Satyaveer Singh, Ramesh Srivastava	2017-2018	1 DAY	03-03-2018	03-03-2018	Research Activities
510	Demonstration of Cultivation, Processing and Value Addition of Selected Aromatic Crops in Bundelkhand Region	CSIR- Indian Institute of Integrative Medicine (IIIM), Jammu	Satyaveer Singh, Sabha Jeet	2017-2018	1 DAY	13-03-2018	13-03-2018	Research Activities
511	Demonstration of Cultivation, Processing and Value Addition of Selected Aromatic Crops in Bundelkhand Region	Fragrance and Flavour Development Center (FFDC), Kannauj	Satyaveer Singh, Shakti V. Shukla	2017-2018	1 DAY	23-03-2018	23-03-2018	Research Activities
512	Environmental quantification of soil elements in the catchment of hydroelectric reservoirs in India	Biomass and Ecosystem Lab, Alternate Hydro Energy Centre, Indian Institute of Technology Roorkee, Roorkee, India	Shubhra Singhal, Amit Kumar	2017-2018	60 Days	March, 2017	April, 2017	Research Paper Publication
513	Environmental quantification of soil elements in the catchment of hydroelectric reservoirs in India	Department of Polymer and Process Engineering, Indian Institute of Technology Roorkee, Saharanpur Campus, India	Shubhra Singhal, Saurabh Mishra	2017-2018	60 Days	March, 2017	April, 2017	Research Paper Publication
514	Environmental quantification of soil elements in the catchment of hydroelectric reservoirs in India	Centre of Environment Science and Climate Resilient Agriculture, Indian Agricultural Research Institute, New Delhi, India	Shubhra Singhal, Amit Kumar	2017-2018	60 Days	March, 2017	April, 2017	Research Paper Publication

515	Meso-Neoproterozoic crustal evolution of the Bundelkhand Craton, Indian Shield: new data from greenstone belts	Institute of Geology, KarRC, RAS, Petrozavodsk, Russia; Petrozavodsk State University, Petrozavodsk, Russia	A. I. SlabunovI, Vinod K. Singh	2017-2018	60 Days	Aug, 2018	Sept, 2018	Research Paper Publication
516	Environmental quantification of soil elements in the catchment of hydroelectric reservoirs in India	Biomass and Ecosystem Lab, Alternate Hydro Energy Centre, Indian Institute of Technology Roorkee, Roorkee, India	Shubhra Singhal, Amit Kumar	2017-2018	60 Days	Feb, 2017	April, 2017	Research Paper Publication
517	Environmental quantification of soil elements in the catchment of hydroelectric reservoirs in India	Department of Polymer and Process Engineering, Indian Institute of Technology Roorkee, Saharanpur Campus, India	Shubhra Singhal, Saurabh Mishra	2017-2018	60 Days	Feb, 2017	April, 2017	Research Paper Publication
518	Environmental quantification of soil elements in the catchment of hydroelectric reservoirs in India	Biomass and Ecosystem Lab, Alternate Hydro Energy Centre, Indian Institute of Technology Roorkee, Roorkee, India	Shubhra Singhal, Amit Kumar	2017-2018	60 Days	Feb, 2017	April, 2017	Research Paper Publication
519	Environmental quantification of soil elements in the catchment of hydroelectric reservoirs in India	Department of Polymer and Process Engineering, Indian Institute of Technology Roorkee, Saharanpur Campus, India	Shubhra Singhal, Saurabh Mishra	2017-2018	60 Days	Feb, 2017	April, 2017	Research Paper Publication
520	Environmental quantification of soil elements in the catchment of hydroelectric reservoirs in India	Centre of Environment Science and Climate Resilient Agriculture, Indian Agricultural Research Institute, New Delhi, India	Shubhra Singhal, Amit Kumar	2017-2018	60 Days	Feb, 2017	April, 2017	Research Paper Publication

521	Environmental quantification of soil elements in the catchment of hydroelectric reservoirs in India	Biomass and Ecosystem Lab, Alternate Hydro Energy Centre, Indian Institute of Technology Roorkee, Roorkee, India	Shubhra Singhal, Amit Kumar	2017-2018	60 Days	Feb, 2017	April, 2017	Research Paper Publication
522	Environmental quantification of soil elements in the catchment of hydroelectric reservoirs in India	Department of Polymer and Process Engineering, Indian Institute of Technology Roorkee, Saharanpur Campus, India	Shubhra Singhal, Saurabh Mishra	2017-2018	60 Days	Feb, 2017	April, 2017	Research Paper Publication
523	Environmental quantification of soil elements in the catchment of hydroelectric reservoirs in India	Centre of Environment Science and Climate Resilient Agriculture, Indian Agricultural Research Institute, New Delhi, India	Shubhra Singhal, Amit Kumar	2017-2018	60 Days	Feb, 2017	April, 2017	Research Paper Publication
524	Aatankvaad par baatchheet	Yash Publication	Puneet Bisaria, Roni Enofile	2017-2018	180 Days	September, 2017	February, 2018	Book Publication
525	Anuvaad aur Hindi Shahitya	Anang Prakashan	Puneet Bisaria, Ram Bharose	2017-2018	180 Days	September, 2017	February, 2018	Book Publication
526	Bundeli Mahima	Rak Kamal Prakashan	Puneet Bisaria, Sanjay Saxena	2017-2018	180 Days	July, 2017	December, 2017	Book Publication
527	Jhansi Ki Raani	Prabhat Publication	Puneet Bisaria, Rama Kant Verma, Vridavan Lal Verma	2017-2018	180 Days	July, 2017	December, 2017	Book Publication
528	Kavy Manjusha	Rajkamal Publication	Puneet Bisaria, Munna Tiwari, Ashwini Kumar Shukla	2017-2018	180 Days	July, 2017	December, 2017	Book Publication
529	Synthesis of multifunctional high strength, highly swellable, stretchable	Defence Materials and Stores Research and	Dhirendra K Sharma, Akansha Dixit	2017-2018	180 Days	April, 2018	Nov, 2018	Book Publication

	and self-healable pH-responsive ionic double network hydrogels	Development Establishment, Kanpur, India						
530	Synthesis of multifunctional high strength, highly swellable, stretchable and self-healable pH-responsive ionic double network hydrogels	Defence Materials and Stores Research and Development Establishment, Kanpur, India	Dhirendra K Sharma, Dibyendu S Bag	2017-2018	180 Days	April, 2018	Nov,2018	Book Publication
531	Synthesis of multifunctional high strength, highly swellable, stretchable and self-healable pH-responsive ionic double network hydrogels	Defence Materials and Stores Research and Development Establishment, Kanpur, India	Dhirendra K Sharma, Namburi Eswara Prasad	2017-2018	180 Days	April, 2018	Nov,2018	Book Publication
532	Synthesis of multifunctional high strength, highly swellable, stretchable and self-healable pH-responsive ionic double network hydrogels	Defence Materials and Stores Research and Development Establishment, Kanpur, India	Dhirendra K Sharma, Akansha Dixit	2017-2018	180 Days	April, 2018	Nov,2018	Book Publication
533	Synthesis of multifunctional high strength, highly swellable, stretchable and self-healable pH-responsive ionic double network hydrogels	Defence Materials and Stores Research and Development Establishment, Kanpur, India	Dhirendra K Sharma, Dibyendu S Bag	2017-2018	180 Days	April, 2018	Nov,2018	Book Publication
534	Synthesis of multifunctional high strength, highly swellable, stretchable and self-healable pH-responsive ionic double network hydrogels	Defence Materials and Stores Research and Development Establishment, Kanpur, India	Dhirendra K Sharma, Namburi Eswara Prasad	2017-2018	180 Days	April, 2018	Nov,2018	Book Publication
535	Comparison of Gaussian process regression, artificial neural network, and response surface methodology modeling approaches for predicting drying time of mosambi (Citrus limetta) peel	Department of Bioengineering, Integral University, Lucknow, Uttar Pradesh, India	Gaurav Srivastava, Parul Chaurasia	2017-2018	180 Days	May, 2018	Dec, 2018	Book Publication

536	Comparison of Gaussian process regression, artificial neural network, and response surface methodology modeling approaches for predicting drying time of mosambi (Citrus limetta) peel	Department of Bioengineering, Integral University, Lucknow, Uttar Pradesh, India	Gaurav Srivastava, Kaiser Younis	2017-2018	180 Days	May, 2018	Dec, 2018	Book Publication
537	Comparison of Gaussian process regression, artificial neural network, and response surface methodology modeling approaches for predicting drying time of mosambi (Citrus limetta) peel	Department of Bioengineering, Integral University, Lucknow, Uttar Pradesh, India	Gaurav Srivastava, Ovais Shafiq Qadri	2017-2018	180 Days	May, 2018	Dec, 2018	Book Publication
538	Comparison of Gaussian process regression, artificial neural network, and response surface methodology modeling approaches for predicting drying time of mosambi (Citrus limetta) peel	Department of Bioengineering, Integral University, Lucknow, Uttar Pradesh, India	Gaurav Srivastava, Khwaja Osama	2017-2018	180 Days	May, 2018	Dec, 2018	Book Publication
539	Poly (amidoamine) dendrimer-mediated hybrid formulation for combination therapy of ramipril and hydrochlorothiazide	Medicinal Chemistry & Pharmacology Division, CSIR-Indian Institute of Chemical Technology, Hyderabad 500 007, India.	Mayank Kumar Singh, Deep Pooja	2017-2018	180 Days	July, 2016	January, 2017	Book Publication
540	Poly (amidoamine) dendrimer-mediated hybrid formulation for combination therapy of ramipril and hydrochlorothiazide	Medicinal Chemistry & Pharmacology Division, CSIR-Indian Institute of Chemical Technology, Hyderabad 500 007, India; IICT-RMIT Joint Research Centre, CSIR-Indian Institute of Chemical Technology, Hyderabad 500 007, India.	Mayank Kumar Singh, Hitesh Kulhari	2017-2018	180 Days	July, 2016	January, 2017	Book Publication

541	Poly (amidoamine) dendrimer-mediated hybrid formulation for combination therapy of ramipril and hydrochlorothiazide	Concordia University Wisconsin-School of Pharmacy, Mequon, WI 53097, USA.	Mayank Kumar Singh, Abhay Singh Chauhan	2017-2018	180 Days	July, 2016	January, 2017	Book Publication
542	Oraganization of 97th workshop on Radiochemistry and application of radioisotopes	Indian Association of Nucelar Chemist and Allied Scientists	Dr. Rekha Lagrakha	2017-2018	6 Days	04-12-2017	09-12-2017	Workshop Participation
543	Oraganization of 97th workshop on Radiochemistry and application of radioisotopes	Indian Association of Nucelar Chemist and Allied Scientists	Dr. Gauri Khanwalkar	2017-2018	6 Days	04-12-2017	09-12-2017	Workshop Participation
544	International Conference of Vijnana Parishad of India	Vijnana Parishad of India	Dr. Anjali Saxena	2017-2018	3 Days	09-03-2018	11-03-2018	International Conference
545	Oraganization of 97th workshop on Radiochemistry and application of radioisotopes	Indian Association of Nucelar Chemist and Allied Scientists	Dr. Anu Singla	2017-2018	6 Days	04-12-2017	09-12-2017	Workshop Participation
546	Training of Trainers on Life Skill	Rajiv Gandhi National Institute of Uouth Development, Chandigarh	Dr. Dhirendra Singh Yadav	2017-2018	7 Days	21-09-2017	27-09-2017	Training Programme
547	Training of Trainers on Life Skill	Rajiv Gandhi National Institute of Uouth Development, Chandigarh	Dr. Rashmi Singh	2017-2018	7 Days	21-09-2017	27-09-2017	Training Programme
548	Oraganization of 97th workshop on Radiochemistry and application of radioisotopes	Indian Association of Nucelar Chemist and Allied Scientists	Dr. V S Chauhan	2017-2018	6 Days	04-12-2017	09-12-2017	Workshop Participation
549	Oraganization of 97th workshop on Radiochemistry and application of radioisotopes	Indian Association of Nucelar Chemist and Allied Scientists	Dr. Prakash Chandra	2017-2018	6 Days	04-12-2017	09-12-2017	Workshop Participation
550	Oraganization of 97th workshop on Radiochemistry and application of radioisotopes	Indian Association of Nucelar Chemist and Allied Scientists	Prof Shiv Kumar Katiyar	2017-2018	6 Days	04-12-2017	09-12-2017	Workshop Participation
551	Training of Trainers on Life Skill	Rajiv Gandhi National	Dr. Vinod Kumar	2017-2018	7 Days	21-09-2017	27-09-2017	Training Programme

		Institute of Uouth Development, Chandigarh						
552	Petrology & Geology of Archaean green stone complexes of the Bundelkhand & Karalian Cratons implication for geodynamic reconstruction of the early earth.	Bundelkhand University Jhansi and KRCRAS Petrozavodsk Russia	Prof V K Singh	2017- 2018	1 Year	26-07- 2017	26-07- 2018	Collabortativ e Research Project
553	Petrogenesis of mafic and ultramafic magmetism at Madawara Igneous comlex, Bundelkhand craton implication for platinum group elements, metallogeny	Bundelkhand University Jhansi and NGRI Hyderabad	Prof. S P Singh	2014- 2018	4 Years	10-07- 2018	10-07- 2022	Collabortativ e Research Project
554	Two Days Workshop on Outcome Based Education	National Project implementation Unit New Delhi	Dr. B. N. Yuvaraju	2017- 2018	2 Days	24-03- 2018	25-03- 2018	Two Days Workshop