



MARKANDA NATIONAL COLLEGE SHAHABAD MARKANDA

NAAC Re-Accredited Institute with Grade B



DEPARTMENT OF CHEMISTRY

commemorates

WORLD ENVIRONMENT DAY

by organizing

ONE DAY INTERDISCIPLINARY ONLINE
NATIONAL CONFERENCE APPROVED BY
DEPARTMENT OF HIGHER EDUCATION, GOVT. OF HARYANA

on

**GREEN, SUSTAINABLE CHEMISTRY:
AGRICULTURE AND ENVIRONMENT**

Saturday, June 03, 2023
10:00 a.m. – 04:00 p.m.

THE COLLEGE

Markanda National College, Shahabad Markanda was established in 1971 by M.N. College Educational Society primarily to cater to the educational needs of this predominantly rural area. At that time, no college existed at Ladwa and even at Kurukshetra - the seat of Kurukshetra University, except University College, which could accommodate only a limited number of students on its rolls. The establishment of this college proved to be a boon for this area. Ever since its inception, this college has not looked back and making significant strides, has developed into a multifaculty institution, imparting instructions in English at Post-graduate level and in Arts, Science and Commerce Streams at under-graduate level. The college also runs successfully PG diploma in Yoga and two job oriented add-on courses (i) Retail Management and (ii) Information and computer technology. The college is a co-educational institution affiliated to Kurukshetra University, Kurukshetra. The college is proud of its imposing infrastructure and an environment conducive to learning. It has a spacious building surrounded by lush green lawns and a playground. The building consists of well-maintained class rooms, well equipped labs (Physics, Chemistry, Computer and Edusat), a spacious Library, a conference room, an auditorium with three green rooms, a Conference Hall, a big canteen, well equipped girls' common room, Edusat theatre besides office complex and Principal's residence. At present, the college has nearly one thousand students on its rolls. Besides traditional subjects, faculty is available for teaching marketing as vocational subject. The college is also running NSS and NCC units successfully.

OBJECTIVES OF CONFERENCE

The objectives of the Conference are:

- i. To deliberate about green & sustainable chemistry among students, farmers, teachers, learned scientists, and engineers.
- ii. To highlight importance of Agriculture and Environment in the high-tech modern world and Post COVID-19 Era.
- iii. To stimulate young minds towards sustainable growth and challenges in environment and agriculture.
- iv. To spread awareness among students and farmers about career prospects in Agriculture and Environment.
- v. To build a scientific temper towards business agriculture and Economics among young minds.
- vi. To spread awareness among students about the recent advances in Agricultural techniques based on Biological, Botanical, Environmental and Chemical sciences.
- vii. To discuss the impact of Soil Erosion, Deforestation, Population, Pollutions on Agricultural and Environmental sciences.
- viii. To explore the recent applications in the field of Food Security, Health, Seed Pathology, Water Conservation, Rural Developments, Green Farming, Hydroponics, Environment and Agriculture.

REFERENCE DETAILS

Themes:

- Sustainable Chemistry & environment
- Green Chemistry and Organic Farming
- Agricultural Chemistry in Every Day Life
- Bio fertilizer for Crop Production and Soil Fertility
- Advancements in Agricultural Techniques and Methods
- Water Conservation with Agriculture and Environment
- Pesticide and Fertilizer Pollution
- Seed Pathology In Modern Agriculture
- Hydroponics Techniques before and after COVID-19 Period
- Soil Erosion: Impact on Agriculture and Environment
- Biotechnology and Food Science
- Agriculture and Population Growth
- Recent Developments to Computational techniques in Agriculture and Environment
- Climate impacts on Agriculture Food Supply
- Mystery of Agricultural land/Space
- Herbal Plant Chemistry
- Human Resource Developments in Agriculture
- Environmental Impacts of Pesticides and Insecticides
- Solar irrigation system
- Chemical pesticides and human health
- Sustainable Chemistry and development
- Environmental and agricultural chemistry
- Vertical Farming and Environment
- Zero Budget Farming
- Poly house Farming and Environment
- Agricultural Economics and Policy
- Research Advances in Agriculture and Environment
- Rural Development with Agriculture and Environment
- Agricultural chemicals and the environment

Research Paper Details:

Research papers based on above sub-themes of the topic are invited.

- The abstract should not exceed 200 words including the title of the paper.
- Full length papers should be between 2000-3000 words.
- Soft copy of the paper should be sent by email to skchem8080@gmail.com latest by 2nd June, 2023.

Note:

- Paper must be typed in 12 Font, Times New Roman with line spacing 1.5 in MS Word format. Title must be in 14 Font, Times New Roman.
- References must follow the latest APA/MLA standards or Mendeley reference manager.
- Selected papers in the form of chapter will be published in ISBN edited book.

Details for Registration and Paper Processing Fee:

- Account Holder Name: Markanda National College
- Account Number: 0422010100000291
- Bank & Branch: Punjab National Bank, Shahabad M N College Branch
- IFSC: PUNB0481100
- MICR Code: 136024103

REGISTRATION DETAILS

- Free Registration for the students.
- Registered participants will be provided E-Certificate.
- Detailed schedule & Link for joining the conference will be shared later.
- Conference platform will be Google Meet.

CONFERENCE FEE DETAILS

Participation Fees	Presentation Fees	Edited Book Publication Fees
Rs. 100/- Free for UG/PG Students	Rs. 500/- for Professionals Rs. 300/- for Academicians Rs. 200/- for Research Scholars	Will be Intimated Separately

Registration Link <https://forms.gle/KYPzubEbYRbuF2aS6> latest by 3rd June, 2023 before start the conference at 10:00am.

Chief Patron
Sh. Yashpal Wadhwa

Patron and Principal
Dr. Ashok Kumar

Convener
Sh. Suresh Kumar

Co-Convener
Dr. Jawahar Lal

Organizing Secretary
Dr. Tarun Kansal
Dr. Amit Kumar

Joint Secretary
Dr. Ajay Kumar Arora

Organizing Team
Ms. Chahat
Ms. Meenakshi Arora
Ms. Sonia

*For further queries you may call us at 9416348170, 9896645188, 9253010657, 9812351248

MARKANDA NATIONAL COLLEGE, SHAHABAD (M.)
DEPARTMENT OF CHEMISTRY
ORGANISES
ONE DAY INTERDISCIPLINARY ONLINE NATIONAL CONFERENCE
ON

GREEN, SUSTAINABLE CHEMISTRY: AGRICULTURE AND ENVIRONMENT
PROGRAMME SCHEDULE: JUNE 03, 2023 (SATURDAY)

INAUGURAL SESSION (10:00-11:30 AM) Coordinate by : Dr. Jawahar Lal, Co-Convener		
Lighting of Lamp and Maa Saraswati Vandana	Virtual Mode	10:00 am
Welcome Address	Dr. Ashok Kumar, Principal	10:05 am
Objectives of Webinar	Sh. Suresh Kumar, Convener	10:15 am
Inaugural Address	Chief Guest: Prof. (Dr.) Kuldip Singh Dhindsa, Director General, JCD Vidyapeeth, SIRSA, Honorary Chairman, AITMC and Founder Chairman of KSD India as well as Board of Director, WWICS Group	10:30 am
Keynote Address	Prof. (Dr.) Amalendu Pal Emeritus Scientist, Department of Chemistry, Kurukshetra University, Kurukshetra	11:00 am
Vote of thanks	Dr. Tarun Kansal, Org. Sec.	11:40 am
TECHNICAL SESSION-I (11:40 am -01:00 pm) Coordinate by: Dr. Amit Kumar, Org.Sec.		
IT-1	Prof.(Dr.) Sanjiv Kumar Arora Professor, Department of Chemistry, Kurukshetra University, Kurukshetra	11:40 am -12:20 pm
IT-2	Prof. (Dr.) Azhar Khan, Department of Biotechnology, Shoolini University, Solan (H.P.)	12:20 -01:00 pm
TECHNICAL SESSION-II (01:15- 03:00 pm) Coordinate by: Dr. Tarun Kansal, Org.Sec.		
IT-3	Dr. Pradeep Kumar Singh, Maharana Pratap Horticulture University, Karnal	01:15-01:50 pm
Paper Presentation	Oral Presentations	01:50-03:00 pm
VALEDICTORY SESSION (03:00 pm ONWARDS) Coordinate by: Dr. Ajay Kumar Arora, Joint Sec.		
Welcome Address	Dr. Ashok Kumar, Principal	03:00-03:10 pm
Valedictory Address	Prof.(Dr.) Anil Kumar Vashisth Dean, Academic Affairs, Kurukshetra University, Kurukshetra	03:10-03:40 pm
Report of Webinar and Vote of Thanks	Sh. Suresh Kumar, Convener	03:40 -04:00 pm
Dr. Ajay Kumar Arora Dr. Amit Kumar	Google Meet Backend, Feedback Form Link and E-Certificates	

रसायनों का प्रयोग करें कम

शाहाबाद। मारकंडा नेशनल कॉलेज के रसायन विज्ञान विभाग की ओर से विश्व पर्यावरण दिवस को लेकर ग्रीन सस्टेनेबल केमिस्ट्री कृषि और पर्यावरण विषय पर ऑनलाइन राष्ट्रीय सम्मेलन का आयोजन किया गया।

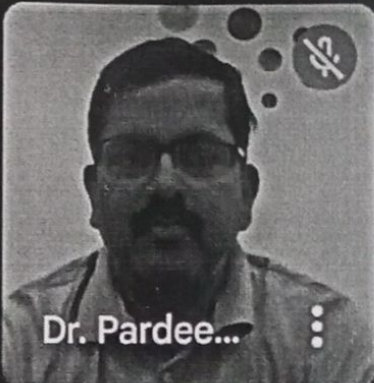
इस दौरान पर्यावरण को बचाने के लिए रसायनों का कम प्रयोग करने की सलाह दी गई।

सम्मेलन में जननायक चौधरी देवीलाल विद्यापीठ सिरसा के महानिदेशक प्रो. कुलदीप सिंह ढींढसा ने बतौर मुख्य अतिथि कहा कि हमें पर्यावरण को बचाने के लिए रसायनों का कम से कम इस्तेमाल करना, उद्योगों में सीमित बिजली पानी का प्रयोग करना और प्लास्टिक का कम प्रयोग करना चाहिए, जिससे पर्यावरण को बचाया जा सके।

प्राचार्य डॉ. अशोक कुमार ने कहा कि आज मानव अपने स्वार्थ की पूर्ति हेतु वृक्षों को लगातार काट रहा है। संवाद



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Dr. Pardee...




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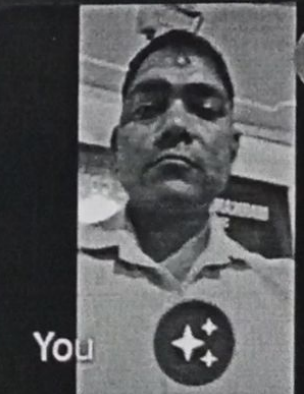
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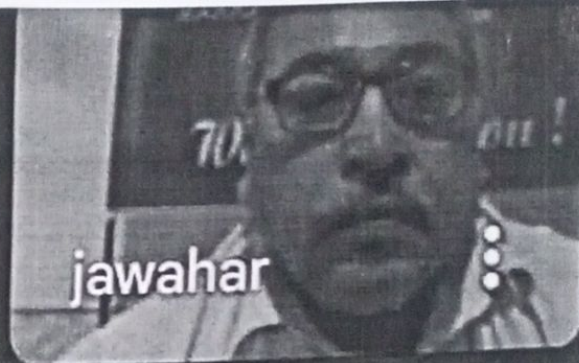


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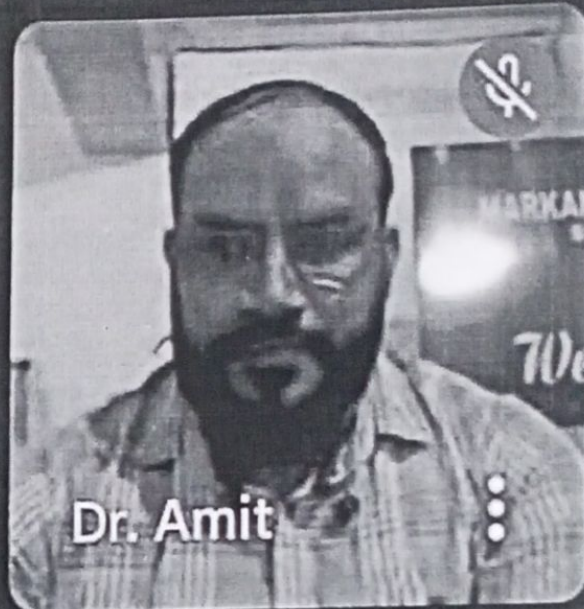
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Dr. Amit

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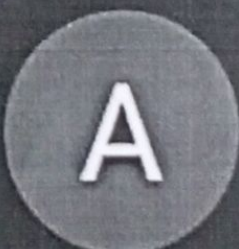
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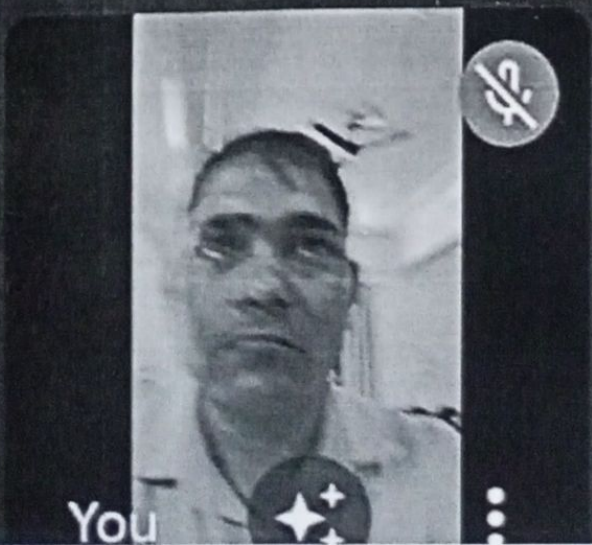


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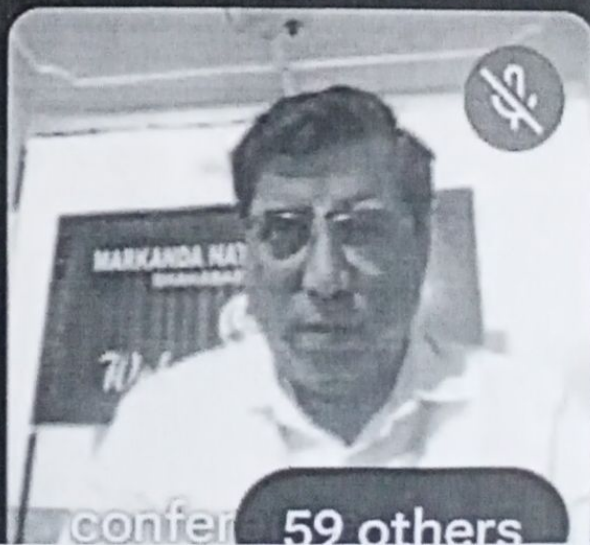
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REPORT (NAAC WEBINAR)

respected dignitaries on the dais, professional colleagues and other stakeholders, it gives me immense pleasure to deliver report of the one-day Online National Webinar was organized by Internal Quality Assurance Cell (IQAC), Markanda National College, Shahabad Markanda in collaboration with National Assessment and Accreditation Council, Bangluru (India) on the topic "**A critical evaluation of Quality Sustenance in Higher Education Institutions in Imparting Education through Virtual Mode**". The inaugural session of the conference was graced by Dr. Vinita Sahu, Assistant Advisor, NAAC, Bangluru (India) as Keynote Speaker. Dr. Ashok Kumar, Principal, Markanda National College presided the session. Dr. Amit Kumar, Convenor of the Conference welcomed the delegates and guests. The session commenced with the lighting of lamp ceremony and Maa Saraswati Vandana. Dr. Amit Kumar appraised the gathering with the objectives of the conference and elucidated the role of NAAC in maintaining the standard of higher education institutions in India. Dr. Ashok Kumar, Patron and Principal, welcomed the guests and introduced about the college. He highlighted that to achieve in excellence in higher education the stakeholders need to understand and grasp the assessment criteria set by NAAC so that we can work out the effectiveness even in online education.

Dr. Vinita Sahu, Assistant Advisor, NAAC, Bangluru (India), Keynote Speaker, discussed the present scenario of higher education in India. She emphasized the positive changes in all the stakeholders so that standard set by NAAC can be met. Institutions need to work on bridging the gap between reality and expectations. She highlighted the issues and challenges in Indian Higher Education institutions, Revised assessment and accreditation framework, how to overcome the real life challenges related to students etc. She also discussed about the process of fresh and revised Accreditation process of higher education institutions in India by NAAC, Bangluru in detail. Dr. Jawahar Lal, delivered a vote of thanks to Keynote Speaker and all guests, delegates in the end of the Inaugural session.

The First technical session was coordinated by Mrs. Bhavini Tejpal and Dr. Prachi Arora. Dr. Prachi Arora introduced resource person, Dr. Vimal Rarh, Project Head and Joint Director, Guru Angad Dev Teaching- Learning Center of MHRD, Delhi University. She discussed about the Role of Teachers in Technology Empowered Higher Education. She precisely discussed the innovation, types of innovation, innovation through technology, pedagogy, inventions and creativity in terms of new thoughts, ideas and guiding principles in 21st century skills. She deliberated on the role of teachers in technology empowered education. She compared the ancient guru shishya prampra with the modern education system. Teachers are the torch bearers in modern education who should be open to changes so that we can move ahead to a brighter future and contribute to the development of the nation.

Name (Along with prefix - Dr./Mr./Ms.)	1	2	3	4	5
Mrs. Monika					
Dr. Anil Kumar					
Dr. Khalid Hussain					
Dr. Amit kumar					

Teachers need to focus on 21st century skills for making students market.

Prof. Bhavini Tejpal introduced the next speaker Prof. Rupak Chakravarty, Department of Library and Information Science, Panjab University Chandigarh. Prof. Rupak Chakravarty touched upon various e-resources available on different platforms. He highlighted the range and advantages of using e-resources in the era of transition from print to online mode. He also talked about the open learning modes available in India which are connecting every aspirational learner from even the remotest areas of the nation.

The Technical Session II was conducted by Dr. Tarun Kansal. He introduced Dr. Neena Seth Pajni, Principal, Gobindgarh Public College, Alour, Ludhiana Punjab for the second technical session. Dr. Neena Seth Pajni talked about virtual education: Government of India's Initiatives and Best Practices. She inspired teachers to take up the task of developing online content for the students and work on assimilating New Education Policy 2020 so that teachers don't lag behind anywhere. There are a lot of resources that teachers can utilize to enrich their lectures and use this transition phase of shifting to online education.

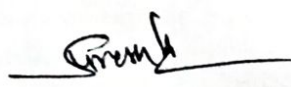
In the Second Technical Session, Oral Presentations were delivered by 20 delegates who were from different educational institutions across the country.

The Valedictory session was conducted by Dr. Ajay Kumar Arora, Organizing Secretary of this webinar and he introduced the Chief guest Dr. P. Baba Gnanakumar, Director-Consultancy and Training Kristujayanti College, Bangalore among the delegates. Chief guest Dr. P. Baba Gnanakumar elaborated about the Overcoming the Challenges in online learning.

Dr. Gnanakumar delineated his wise views on the virtual education and its important role in the development of teaching learning pedagogies and poured insight into the subject of the webinar by contributing some constructive knowledgeable points.

In this conference, more than 130 participants joined via online mode from various institutes of India and Abroad and more than 20 Research papers were presented by the delegates who expressed diverse and constructive opinions on the subject of discussion.

Thank you all for your constructive efforts and constant support!


 Shresh Kumar
 (Convener)

Name (Along with prefix - Dr./Mr./Ms.)	Designation	Department/Discipline/Subject	Contact number	Institute's Name and Address	If Yes, then write the name of the Title of the Paper
1 Mrs. Monika	Research Scholar	Chemistry	9034217087	Manav Rachna University, Faridabad	Biodiesel production from Waste cooking oil using CaO as a Heterogenous catalyst
2 Dr. Anil Kumar	Asst. Professor	Geography	9416588119	GCW Badhra, Charkhi Dadri	The role of solar irrigation system in farming
3 Dr. Khalid Hussain	Associate Professor	Chemistry	9991010618	Mewat Engineering College (wakt), Palla, Nuh	Hypervalent iodine mediated oxidation of 2-hydroxychalcone analogues derived from 3-aryl-1-phenylpyrazolyl aldehydes
4 Dr. Amit kumar	Assistant professor	Chemistry	9896095215	Indira gandhi national college, ladwa, kkr	Health implications of drinking water of low TDS level
5 Dr. Ashima	Assistant Professor	Chemistry	9541330851	Govt. College for women, Balour road, Bahadurgarh, Jhajjar	Green Chemistry : Way to Sustainable Development
6 Dr. Ashima	Assistant Professor	Chemistry	9541330851	Govt College for women, Balour road, Bahadurgarh, Jhajjar	Green Chemistry: Way to Sustainable Development
7 Dr. Mukesh Rani	Assistant Professor	Chemistry Department	9729354300	S.M.R.J Govt. College, Siwani, Bhiwani, Haryana	Agrochemicals and their effects on soil, human health and Environment
8					Quantitative Structure Activity Relationship Studies of Androgen Receptor Binding Affinity of Endocrine Disruptor Chemicals with Index of Ideality of Correlation and their Molecular Docking and ADMET Studies
9 Ms. Surbhi Goyal	Research Scholar	Chemistry	8708636264	BMU, Asthal Bohar, Rohtak	Effect of phosphate fertilizers on Soil to plant transfer of alpha activity in potato (Solannum Tuberosum) plants
10 Dr. Arnit Kumar	Assistant Professor	Physics	9812351248	Markanda National College Shahabad Markanda	
11 Mr. Suresh Kumar	Associate Professor	Chemistry	+919416348170	Markanda National College, Shahabad Markanda	Hydroponics: Future Farming in India
12 Dr. Jawahar lal	Associate Professor	Physics	9896645188	Markanda National College, Shahabad Markanda	Hydroponics: future farming in india
13 Ms. Rinku Yadav	Research Scholar (HOD)	Geography	9468331225	Baba Mastnath University, Asthal Bohar (Rohatak)	Privatisation of Drinking Water in Rural Haryana
14 Dr. Kuldeep Yadav	Assistant Professor (HOD)	Botany	8901017776	Gandhi Memorial National College, A/Cantt	Optimization of DNA isolation from Gloriosa superba
Ms. Dipiti Dhiman	Assistant professor	Chemistry	8816997969	GMN college Ambala cantt	Role of Chemistry in Organic farming

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Report

	Dr Mahavir Parshad	Assistant Professor	Chemistry	9416489538	Guru Jambheshwar University of Science and Technology Hisar	Recent progress in pyrazole based metal organic frameworks
16	Mrs. Suman Lata	Research Scholar	Department of Chemistry	7404070666	Baba Mastnath University, Rohtak	Analyse the exertion of synthesized nanoparticles as sensors
17	Manju gupta	Associate professor	Marketing	9416742319	M.N.College,Shahabad Markanda	Green Revolution impact on Indian Economy
18	Dr. Prachi Arora	Assistant Professor	Economics	7015674495	Markanda National College, Shahabad Markanda	Green Revolution Impact on The Indian Economy
19	Dr. Vanita Kumari Sapra	Assistant Professor	Chemistry	9911393361	Goswami Ganesh Dutt Sanatan Dharam College, Palwal	Green chemistry: Rethinking Chemistry for Sustainable Future
20	Mr. Rajat Khapra	Research scholar	Chemistry	9991933066	Maharishi markandeshwar (Deemed to be University), Mullana	CHARACTERIZATION OF LAUNDRY GREYWATER AND ITS REUSE POTENTIAL
21	Mrs. Deepmala Dalal	Research scholar	Chemistry	8920673917	Geeta university naultha Panipat	Role of nanomaterials in agriculture chemistry
22	Dr.Satish kumar	Associate Professor	Chemistry	9466028214	Institute of Integrated & Honors Studies Kurukshetra university Kurukshetra	Hydrophonics: Future Farming In India
23	Mr. Deepak Kumar	Research Scholar	Chemistry	9992624730	Department of Chemistry Panjab University Chandigarh	Multispectroscopic and Computational Tecahniques to Study the Interaction of Anthraquinone Appended Sensor with Calf Thymus DNA
24	Ms. Anuradha	Assistant Professor	Mathematics	9728157335	Government College for Women, Charaunda (Bastara), Karnal	Fertilizers and Pesticides: Harmful effects on Environment and Health
25	Dr. Rashmi Dhawan	Assistant Professor	Chemistry	9915502034	S. A. Jain College, Ambala City	Carbon based nanomaterials in agriculture: A review
26	Dr. Sushila Saini	Associate Professor	Botany	9416974760	JVMGRR College, Charkhi Dadri, Haryana	Climate change, pollinators and food security
27	Ms. Apoorva Sharma	Assistant Professor	Mathematics	9468192754	Govt College for Women, Charaunda (Karnal)	Zero Budget Natural Farming: Pillars, Benefits and Concerns
28	Dr. Anju	Associate Professor	Chemistry	9871800365	GCDS College Palwal	Green Chemistry: Rethinking Chemistry for Sustainable Future
29	Mr. Sonu Jakhar	Research Scholar	Chemistry	9416930143	Maharishi Markandeshwar (Deemed to Be) University, Mullana (Ambala)	No

31	Dr. Rakesh Kumar	Assistant Professor	Department of Law	9812138263	Chaudhary Devi Lal University, Sirsa	Environment Protection under Constitutional Framework of India : An Overview
32	Dr. Indu Ravish	Assistant Professor	Chemistry	9812359689	Dr. B.R.A. Govt. College Jagdishpura (Kaithal)	Importance of Agricultural Chemistry in Everyday Life
33	Dr. Divya	Assistant Professor	English	9416937661	Markanda National College, Shahabad Markanda	Environmental Issues in English literature
34	Dr. Geeta	Assistant Professor	Chemistry	8059755518	S.K. Govt. College, Kanwali(Rewari)	Zero budget Farming
35	Dr. Seema Gupta	Associate Professor	Department of Botany	8168367311	F.C.College for Women, Hisar	Biofertilizer: Sustainable Agriculture
36	Dr. Meetu Chawla	Assistant professor	Commerce	9355480434	Near toll plaza Bastara, Charaunda Karnal.	Population Growth as a stimulant to agriculture development
37	Mr. Mandep Singh	Assistant Professor	Chemistry	7206274983	Rajiv Gandhi Government College Saha, Ambala	Sustainable Chemistry and Development
38	Dr. Devender Kumar	Assistant Professor	Physics	7206899503	Dr. B. R. Ambedkar Govt. College Jagdishpura Kaithal Haryana	An overview: impact of soil erosion on agriculture
39	Ms. Poonam Devi	Research Scholar	Chemistry	8453221294	Kurukshetra University, Kurukshetra	Green Chemistry Multi-Component Organic Synthesis
40	Sh. Nitin Kumar Verma	Assistant Professor	Chemistry	8607234255	Rajiv Gandhi Government College, Saha (Ambala)	Sustainable chemistry and development
41	Ms. Aarzo	Ph.D. Scholar	Department of Chemistry	8813927393	Dept. of Chem., Kurukshetra University, Kurukshetra	Effect of size of alkoxy group on the interactions present in binary mixtures of 2-methyltetrahydrofuran and n-butyl acetate or isobutyl acetate or tert-butyl acetate at 298, 15, 303, 15 and 308, 15 K.
42	Punam Rani	Assistant professor	Chemistry	9717671188	Government college for Women, sector 16A faridabad	NA
43	Dr. Shweta Garg	Assistant professor	Chemistry	8708587198	RKSD College, Kaithal	In-vitro studies of 1-(4-bromophenyl)-3-phenylprop-2-en-1-ones on liver alkaline phosphatase
44	Ms. Seema	Asst. Professor	Chemistry	7015208624	Govt.College for Girls,Palwal (Kurukshetra)	Green Chemistry
45	Dr. Ravi	Assistant Professor	Department of Law	8950747732	Chaudhary Devi Lal University, Sirsa	Constitutional Provisions relating to Environment Protection in India
46	Ms Bhavini Tejpal	Assistant Professor	Commerce	9812241079	Markanda National College; Shahbad Markanda	"Green Entrepreneurship: Exploring the Intersection of Environment, Commerce, and Business"
47	Sandeep Kumar	Asso. Professor	Chemistry	9416401082	Dyal Singh College, Karnal	Green Chemistry: A Sustainable approach for global environment perspective
48	Ms. Pooja	Assistant Professor	C.Sc.	7056158486	Govt. College for Girls,	Automation and digitalization of agriculture using

	Ms. Meenakshi	Research Scholar	Geography	9215888269	BMU, Rohtak	Change in land use pattern and its impact on sustainable development of Rohtak city
63	Dr. S. K. Pandey	Asso.Prof.	Physics	9896493768	GMN College, A/Cantt	Polycrystalline Si for Solar Cell and Applications in solar irrigation system
64	Ms. Sapna Khudia	Assistant Professor	Computer Science	98968880844	Government College for Girls, Palwal (Kurukshetra)	Impact of Machine Learning in Agricultural Advancement
65	Naveen Monga	Assistant Professor	Computer Science	9466548128	Pt. CLS Govt. College, Karnal	Role of Internet of Things in Agriculture
66	Dr. Rajesh Kumar	Assistant Professor	Computer Science	7206334203	Pt. CLS Govt. College, Karnal	Role of Internet of Things in Agriculture
67	Dr. Anita Malviya	Assistant Professor	Commerce	8982896766	Govt. College, Pithampur, M.P	Plastic kachre ka
68	Ms. Pratima Rao	Research Scholar	Chemistry	8059444494	Central University of Haryana, Jant-Pali, Mahendergarh	Synthesis, Characterization and Antimicrobial Activity of Novel Schiff Bases and Cu(II) Complexes
69	Priyanka Devi	Research Scholar	Chemistry		Dept. of Chem. KUK	Synthesis and Biological applications of metal complexes of pyrazole-based Schiff base