

SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAGATPURA, JAIPUR

CSIR SPONSORED NATIONAL CONFERENCE ON NEWER AVENUES IN THE FIELD OF CHEMICAL SCIENCE

Overall Activity Report On Outcome of the Event, Recommendations and Plan of Action

Archna Saxena

Organized by



Department of
Chemistry,
SKIT, Jaipur

*In association with
Society for Promotion of
Education and Science
(SPES), Delhi*

Prof. Archana Saxena
Convenor

Dr. Sharda Soni
Co- Convenor
& HOD - Chemistry

Dr. Swati Joshi
Co- Convenor

14-15 February
2020



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Foreword

Chemistry is universal and dynamic. The real importance of chemistry is that it serves as the interface to all the other life sciences and applied science and technology as well as to many other areas of human health and living organisms' endeavour. Chemistry is so deeply ingrained into different areas of business, and environmental management, that all the discourses of the subject are useful in the developmental activities in various fields.

The conference provided a great platform for chemistry researchers, scholars and educators to present and discuss the most special recent innovations, trends, practical challenges, concerns and solutions suggested/ adopted in the field of chemical science.

Chemical science can play key roles in the future to meet the grand challenges in synthetic chemistry and environment. Hopefully, these aspects provide us with new angles to look at the chemistry in the coming decades and inspire the development of new methods, technologies and strategies to make our society sustainable.

Overall Activity Report Including Outcome Of The Event, Recommendations And Plan Of Action

Department of Chemistry of SKIT in association with Society for Promotion of Education and Science (SPES), Delhi has organized two day national conference on “Newer Avenues in the Field of Chemical Science “on 14 – 15 February 2020. 250 participants including faculty members, research scholars and Students have attended/ presented research papers in this conference. Pre conference meeting was held on 13th Feb 2020. Conference received good response in the form of pan India participation.

Eminent speakers from Delhi University, Banaras Hindu University, Industrial Toxicology research centre, Lucknow, Indian Institute of Science, Bangalore , Sharda University, University of Rajasthan, Jaipur, Central university of Rajasthan, MNIT, Jaipur, deliberated their expert talks.

Pre conference meeting was held on 13th Feb 2020. Prof. R. V. Singh, Vice-President, SPES, Delhi (Ex HOD Chem, Raj Univ), Prof. Alka Agarwal, Med Chem Dept, BHU, Varanasi, Satish Kumar Awasthi, Chemistry Dept, Delhi Univ, Prof. Archana Saxena Convenor of the conference, Dr. Sharda Soni HOD – Chem and Co convenor, Dr. Swati Joshi Co convenor, Prof Sangeeta Vyas, Prof. Vinita Sharma, Dr. Anurag Sharma, Dr. Poonam Ojha were present in the meeting. Status of preparation and arrangements, Hard wares and seminar halls, auditorium were viewed by the experts.

Inauguration session began with lamp lighting. Mr. Jaipal Meel(Director) welcomed the august gathering. Prof. S.L. Surana addressed the gathering about SKIT and Importance of chemistry research. Prof. Archana Saxena (Convenor of the conference) made the delegates acquainted with the theme and schedule of the two days of the conference. **Key note address was delivered by Dr. S. Raghothama (Former Chief Research Scientist, NMR Research Centre, Indian Institute of Science, Bangalore)** Dr. Sharda Soni (Co- Convenor of the conference & HOD, Chemistry) delivered vote of thanks.

Eminent Speakers Dr. K.C. Gupta (Former Director (Industrial Toxicology research centre Lucknow), Prof. Satish Kumar Awasthi (Chemistry Dept, Delhi Univ), Prof. N.B. Singh (Professor Emeritus, Chemistry and Biochemistry, Sharda University& President SPES Delhi), Prof. R. V. Singh(Vice-President, SPES, Delhi & Ex HOD Chem, Raj Univ), Prof. Alka Agarwal (Med Chemistry Dept, BHU, Varanasi), Dr. Saroj Kumar Shukla (Chemistry Dept., Delhi Univ, Delhi), Prof. R.K. Vyas (Chemical Engg. Dept., MNIT, Jaipur), Prof. A B Gupta (Civil Engg. Dept., MNIT, Jaipur) and Pankaj Goyal(Biotech. Dept. Central Univ., Raj) read their research papers.

Prof. Sangeeta Vyas, Prof. Vinita Sharma, Dr. Swati Joshi, Dr. Anurag Sharma, Dr. Poonam Ojha conducted various sessions.

The conference hosted delegates from ARSD College Univ of Delhi, Ramjas College, Univ of Delhi, Dyal Singh College, Univ of Delhi, Guru Govind Sing Inderprasth University New Delhi, National Post Graduate College Gorakhpur (UP), Banasthali Vidhyapeet Rajasthan, University of Rajasthan, Polytechnic College Kaurali, NIT Warngal Telangana, University of Jammu, University of Delhi, Manipal University Jaipur, Amity University Jaipur, S.S. Jain Subodh PG College Jaipur, Dr. B. Lal Institute of Bio Technology Jaipur, Central University of Rajasthan Ajmer, BN University Udaipur, JECRC University Jaipur, Vivekanand Global University Jaipur, Forest Research Institute, Deharadun etc.

Prof. P. S. Verma (Emeritus Scientist, University of Rajasthan, Jaipur), Dr. Anuj Saxena (OSD, Chief Minister's Advisory Board, Jaipur) and Dr. N.S. Bissa, OSD, Chief Minister's Office, Jaipur were the honored Guests of **valedictory session**.

The breadth of the scientific program was impressive with the expert deliberations of great professors and scientists from institutes of repute and research scholars from pan India. The conference covered new and important advances across 14 different, yet cohesive thrust areas. This conference provided an opportunity to listen and interact with senior scientists who have done great works in their fields of expertise.

The two days were full of sharing and discussion of scientific presentations. Poster presentations also attracted the delegates and a lot discussion held with presenters.

Delicious food added the joy in the environment.

The conference ended with leaving an impression of important areas of research for our present and future. Certain important areas were discussed and a seed was sown to work further in these emerging areas like Water clarification, Waste minimization, Nano cementing materials (anti earthquake materials), Synthesis of Diversified Antimicrobial Agents using Click Chemistry, Chemically modified optical fibers, Synthetic Analogs for Antimalarial Drug Discovery, Biodegradation of Emerging contaminants, Pharmaceutical compounds, Targeting malaria through host pathways.

Conference received good response in the form of pan India participation. Research papers were read and discussed, poster presentations were held. Overall it was a nice gathering of research fraternity who shared and discussed their research among each other and the research scholars and other students were benefitted.

We are pleased to host delegates from ARSD College Univ of Delhi, Ramjas College, Univ of Delhi, Dyal Singh College, Univ of Delhi, Guru Govind Sing Inderprasth University New Delhi, National Post Graduate College Gorakhpur (UP), Banasthali Vidhyapeet Rajasthan, University of Rajasthan, Polytechnic College Kaurali, NIT Warngal Telangana, University of Jammu, University of Delhi, Manipal University Jaipur, Amity University Jaipur, S.S. Jain Subodh PG College Jaipur, Dr. B. Lal Institute of Bio Technology Jaipur, Central University of Rajasthan Ajmer, BN University Udaipur, JECRC University Jaipur, Vivekanand Global University Jaipur, Forest Research Institute, Deharadun.

Some of the papers which were read

- Modified Natural Polysaccharides as Carriers for Biomolecules
- NMR analysis of Peptide conformations
- Nano Cementing material
- Synthesis of Diversified Antimicrobial Agents using Click Chemistry
- Chemically modified optical fibers: opportunity and challenges
- Synthetic Analogs for Antimalarial Drug Discovery
- Biodegradation of Emerging contaminants: Pharmaceutical compounds
- A concise and regioselective synthesis of 6-bromo-5-methoxy-1H-indole-3-carboxylic acid and its derivatives: Strategic development towards core moiety of Herdma

- Antiplasmodial Pharmacodynamics of Repurposed Drugs or Chalcone Derivatives in combination with Artemisinin against Plasmodium falciparum in vitro
- Bioinformatics Analysis: BCL11A/COUPTFII/GATA-1 regulation of Globin Gene expression in Haemoglobinopathies
- Removal of Recalcitrant Emerging Contaminants from Water
- Targeting malaria through host pathways: Dissecting the role of host serine/ threonine kinase 35 (STK35L1) as a drug target in parasite infection and growth
- Role of chemical sciences in multidisciplinary research on environmental applications

Recommendations and plan of action

The conference ended leaving an impression of important areas of research for our present and future. Certain important areas were discussed and a seed was sown to work further in these emerging areas like Water clarification, Waste minimization, Nano cementing materials – Anti earthquake materials, Synthesis of Diversified Antimicrobial Agents using Click Chemistry, Chemically modified optical fibers: opportunity and challenges, Synthetic Analogs for Antimalarial Drug Discovery, Biodegradation of Emerging contaminants: Pharmaceutical compounds, Targeting malaria through host pathways. Experts also told about these famous plants of Rajasthan - Capparis decidua (Forsk) Edgew (Kair) is an under-exploited, drought hardy, multipurpose, woody shrub or small tree found throughout arid regions of Indian sub-continent. It is of great value to the inhabitants in a variety of ways. The green immature fruits are rich in protein, carbohydrates, fats and minerals (Ca, P & Fe); immature fruits are either pickled or made into a delicious vegetable curries. Aloe vera is a spiky cactus like xerophytes. It is a clump forming perennial plant with thick fibrous root which produces large basal leaves. There are numerous research possibilities in these areas.

This will be shared with all interested; all those who participated/presented research papers. Some of the faculty members of chemistry department of host institute are to write and submit a research project to DST/CSIR.

Overall it was a nice gathering of research fraternity who shared and discussed their research among each other and the research scholars and other students were benefitted.

Glimpses









CHIEF MINISTER
RAJASTHAN

Message

I am glad to know that Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur in association with Society for Promotion of Education and Science (SPES), is organising a National Conference on 'Newer Avenues in the Field of Chemical Science' (NACS 2020) on February 14-15, 2020 in Jaipur.

Such conferences are of paramount importance from the point of view of exchanging new ideas, experiences and achievements in chemical sciences. It is through collective deliberations that we learn to explore new dimensions in the field of chemical science.

Hope that the souvenir-cum-abstract volume to be published on this occasion would encapsulate opinions of the subject experts and would prove to be useful for the stakeholders concerned.

I extend my good wishes for the success of the conference.

(Ashok Gehlot)



प्रतिभोगी परीक्षाओं को जानकारों देंगे। तैयारी के तरीके बताए जाएंगे। 9799751303 • 0141-2338591-93

और 150 शिष्य

रसायन विज्ञान पर दो दिवसीय कॉन्फ्रेंस शुरू

विज्ञान के आधुनिक आयामों पर हुई चर्चा

पत्रिका PLUS रिपोर्टर

जयपुर • ऐसे कई नेचुरल हब्स हैं जिनका विकल्प रसायन विज्ञान ने आमजन को उपलब्ध करवाया है। रोबोट से केसर के दूसरे पर ड्रग की नैनो डिलीवरी ने केसर के कई रोगियों को ठीक करने में सफ लता प्राप्त की है। इसमें आधारभूत रसायन विज्ञान का योगदान है।

स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी में शुक्रवार को रसायन विज्ञान के आधुनिक आयामों एवं नए आविष्कारों को लेकर चर्चा हुई। दो दिवसीय नेशनल कॉन्फ्रेंस में विशेषज्ञों ने अपना एक्सपीरियंस शेयर किया। दिल्ली की सोसायटी फॉर प्रमोशन ऑफ एजुकेशन एंड साइंस के सहयोग से

आयोजित हो रही इस इस कॉन्फ्रेंस में देश के अलग-अलग संस्थानों और युनिवर्सिटी से रसायन विज्ञान एक्सपर्ट्स ने पहले दिन 250 प्रतिभागियों ने 98 पेपर प्रजेंट किए।

इस दौरान लखनऊ, बैंगलूर, दिल्ली और उतर प्रदेश सहित देश के नामचीन संस्थानों से रसायन विज्ञान एक्सपर्ट्स ने कॉन्फ्रेंस में शिरकत की। कार्यक्रम में बतौर मुख्य अतिथि लखनऊ के इंडस्ट्रियल टॉक्सिकोलॉजी रिसर्च सेंटर के पूर्व निदेशक केसी गुप्ता, एस.राघोपा, शारदा सुनिवर्सिटी के पनबी सिंह एवं राजस्थान युनिवर्सिटी के रसायन विज्ञान विभाग के पूर्व हेड आरबी सिंह समेत अन्य वक्ताओं ने कॉन्फ्रेंस का कोआर्डिनेशन किया। कॉन्फ्रेंस के शुरुआती सत्र को संस्था निदेशक जयपाल मील एवं कॉन्फ्रेंस कोऑर्डिनेटर अर्चना सक्सेना ने संबोधित किया।

अभिषेक राजेंद्र मिश्र, रमाकांत शक्ल, बलबीर सिंह करुण जैसे कवि करेंगे शिरकत



उपका मंत्री, राजस्थान सरकार
राजकीय शिक्षा एवं संस्कृत शिक्षा (अवकाश प्रमोड)
विश्वविद्यालय एवं अकादमी, आर्युवेद और भारतीय चिकित्सा
विश्वविद्यालय एवं राजस्थान सेना (ई.ए.ए.आर.)
युद्ध एवं जनसामान्य शिक्षा

डॉ. सुभाष गर्ग

MESSAGE

It is a matter of pleasure to know that National Conference on "Newer Avenues in the field of Chemical Science (NACS2020)" is being organized by Swami Keshvanand Institute of Technology, Management & Gramothan, Jagatpura, Jaipur from February 14-15, 2020 at Jaipur Rajasthan.

Considering the importance and huge potential of chemical Sciences, I am confident that this conference will provide an opportunity to all researchers, engineers, manufacturers, practitioners and customers from over the world to share and discuss advances and developments in Chemical Sciences research and applications.

I congratulate the organizers for this initiative and wish the conference all success.

(Dr Subhash Garg)

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कैमिकल साइंस पर हुई कॉन्फ्रेंस



जयपुर • जगतपुरा स्थित स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी मैनेजमेंट एंड ग्रामोथान (एसकेआईटी) में शनिवार को 'न्यूयर एवेनुज इन द फील्ड ऑफ कैमिकल साइंसेज' विषय पर आयोजित दो दिवसीय नेशनल कॉन्फ्रेंस का समापन हुआ। कॉन्फ्रेंस के गेस्ट ऑफ ऑनर के रूप में एनएस बिस्सा, अनुज सक्सेना व माध्यमिक शिक्षा बोर्ड राजस्थान के पूर्व जयपाल मील एवं कॉन्फ्रेंस कोऑर्डिनेटर अर्चना सक्सेना ने संबोधित किया।

एसएल सुराणा, विभागाध्यक्ष शारदा सोनी व कॉन्फ्रेंस कन्वीनर अर्चना सक्सेना ने पार्टिसिपेंट्स को सर्टिफिकेट प्रदान किए। कॉन्फ्रेंस का उद्देश्य कैमिकल साइंस के क्षेत्र में नए आयामों को सामान्य आदमी की पहुंच में लाना और रिसर्च को बढ़ावा देना रहा। कॉन्फ्रेंस में देश-विदेश की कई फैकल्टी, रिसर्च स्कॉलर और स्टूडेंट्स ने भाग लिया। इस दौरान 250 से ज्यादा पार्टिसिपेंट्स ने 98 रिसर्च पेपर प्रस्तुत किए।

Invitation

It is our immense pleasure to inform you that Department of Chemistry, Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur is going to organize a National Conference on NEWER AVENUES IN THE FIELD OF CHEMICAL SCIENCE on Feb 14 – 15, 2020.

You are cordially invited to grace the occasion

Programme

Inaugural Session

Date: 14th February, 2020

Time: 9:00 am onwards

Venue: Gyan Mandir Auditorium, SKIT, Jaipur

Chief Guest – Dr. K.C. Gupta, Former Director, Industrial Toxicology research centre, Lucknow
(Keynote Speaker-1)

Presiding Guest – Dr. S. Raghothama, Former Chief Research Scientist, NMR Research Centre,
Indian Institute of Science, Bangalore (Keynote Speaker-2)

Guest of Honour - Prof. R. V. Singh, Vice-President, SPES, Delhi (Ex HOD Chem, Raj Univ)

Guest of Honour – Prof. N.B. Singh, Professor Emeritus, Chemistry and Biochemistry
Sharda University, President SPES Delhi

Valedictory Session

Date: 15th February, 2020

Time: 4:00 pm onwards

Venue: J. C. Bose Seminar Hall, SKIT, Jaipur

Special Guests

Dr. Anuj Saxena, OSD, Chief Minister's Advisory Board, Jaipur

Dr. N.S. Bissa, OSD, Chief Minister's Office, Jaipur

Prof. P. S. Verma, Emeritus Scientist, University of Rajasthan, Jaipur

With Regards
Team NACS - 2020

**NATIONAL CONFERENCE ON NEWER AVENUES IN THE FIELD OF CHEMICAL
SCIENCE**

February 14-15, 2020

Technical Programme

Day One: Friday, 14th February, 2020

8:00am - 9:00am: **Registration (Venue – Sir M. Vishweshariya Block, SKIT, Jaipur)**

Venue – Gyan Mandir Auditorium, Sir M. Vishweshariya Block, SKIT, Jaipur

Session-I

9:00am -10:30am: **Inauguration and Keynote Address**

Chief Guest: Dr. K.C. Gupta, Former Director, CSIR-IGBI, Delhi
(Key note speaker-1)

Presiding Guest: Dr. S. Raghothama, Chief Research Scientist, IISC, Bengaluru
(Key note speaker-2)

Guest of Honour - Prof. R. V. Singh, Vice-President, SPES, Delhi (Ex HOD Chem, Raj Univ)

Guest of Honour: Prof. N.B. Singh, Professor Emeritus, Chemistry and Biochemistry
Sharda University, Noida, President SPES Delhi

10:30am -11:00am: High Tea

Session-II

Venue – J. C. Bose Seminar Hall, SKIT, Jaipur

Chairperson – Prof. S. K. Bhatnagar, Director, Research, SKIT, Jaipur

11:00am-11:30am: **Invited Talk-I** Dr. K.C. Gupta, Former Director, CSIR-IGBI, Delhi
(Modified Natural Polysaccharides as Carriers for Biomolecules)

11:30am-12:00noon: **Invited Talk-II** Dr. S. Raghothama, Chief Research Scientist, IISC,
Bengaluru (NMR analysis of Peptide conformations)

12:00noon -12:30pm: **Invited Talk-III** – Prof. N.B. Singh, Professor Emeritus Chemistry and
Biochemistry, Sharda University, Noida, President SPES Delhi
Nano Cementing material

12:30pm-1:15pm: **Oral Presentations**

1:15pm - 1:45pm: Lunch

Session-III

Chairperson – Prof. Sangeeta Vyas, Chemistry Department, SKIT Jaipur

1:45 – 2:15 **Invited Talk-IV** Prof. Alka Agarwal, Med Chem Dept, BHU, Varanasi
(Synthesis of Diversified Antimicrobial Agents using Click Chemistry)

2:15pm-2:45pm: **Invited Talk-V** Dr. Saroj Kumar Shukla, Chemistry Dept., Delhi Univ, Delhi
(Chemically modified optical fibers: opportunity and challenges)

2:45 – 3:15pm Invited Talk-VI - Prof. Satish Kumar Awasthi, Chemistry Dept, Delhi Univ,
(Synthetic Analogs for Antimalarial Drug Discovery)

3:15pm – 4:00pm: **Oral Presentations**

4:00pm – 4:15pm: Tea

4:15pm - 5:15pm: **Poster Presentations**

Technical Programme
Day Two: Saturday, 15th February, 2020
Venue – J. C. Bose Seminar Hall, SKIT, Jaipur

Session- IV

Chairperson – Dr. Renu Joshi, Ex. Director, GIT, Jaipur

9:00am - 9:30am: **Invited Talk-VII** Dr. Garima Kaushik, Dept of Env Science, Central univ of Rajasthan (Biodegradation of Emerging contaminants: Pharmaceutical compounds)

9:30am -10:00am: **Invited Talk-VIII** Dr. Sunita Bhagat, Dept of Chemistry, ARSD.College, Univ of Delhi
(A concise and regioselective synthesis of 6-bromo-5-methoxy-1H-indole-3-carboxylic acid and its derivatives: Strategic development towards core moiety of Herdma)

10:00am - 11:00am: **Oral Presentations**

11:00am – 11:15am : Tea

Session-V

Chairperson – Dr. Meena, Asstt. Prof., Chemistry Dept., MNIT, Jaipur

11:15am -11:45am: **Invited Talk-IX** Dr. Amit Bhattacharya, Dept of Zoology, Ramjas College, Univ of Delhi, (Antiplasmodial Pharmacodynamics of Repurposed Drugs or Chalcone Derivatives in combination with Artemisinin against Plasmodium falciparum in vitro)

11:45am – 12:15pm: **Invited Talk-X** Dr. Neetu Bhattacharya, Dept of Zoology, Dyal Singh College, Univ of Delhi (Bioinformatics Analysis: BCL11A/COUPTFII/GATA-1 regulation of Globin Gene expression in Haemoglobinopathies)

12:15pm-12:45pm: **Invited Talk-XI** Prof. R.K. Vyas, Chemical Engg. Dept., MNIT, Jaipur
(Removal of Recalcitrant Emerging Contaminants from Water)

12:45pm – 1:30pm: **Oral Presentations**

1:30pm - 2:00pm: Lunch

Session-VI

Chairperson – Prof. P. S. Verma, Emeritus Scientist, University of Rajasthan, Jaipur

2:00pm -2:30pm: **Invited Talk-XI** Dr. Pankaj Goyal, Biotech. Dept. Central Univ., Raj.
(Targeting malaria through host pathways: Dissecting the role of host serine/ threonine kinase 35 (STK35L1) as a drug target in parasite infection and growth)

2:30pm-3:00pm: **Invited Talk-XII** Prof. A B Gupta, Civil Engg. Dept., MNIT, Jaipur
(Role of chemical sciences in multidisciplinary research on environmental applications)

3:00pm-3:45pm: **Poster Presentations**

3:45pm – 4:00pm : Tea

4:00pm – 5:00pm: **Valedictory Function**

Participants' details

Inauguration				
S. No.	Name of Participant	Affiliation	Title of address	Mail ID
1.	Dr. S. Raghothama	Chief Research Scientist (retd.) NMR Research Centre Indian Institute of Science	KEY NOTE: Science past to present	sraghothama@gmail.com
2.	Prof. R.B. Singh	Emiritus scientist, Ex Head Raj Univ, Jaipur	Address: Chemistry research for future	rbsinghugc@gmail.com
3.	Mr. Jaipal Meel	Director, SKIT Jaipur	Enlightening words	director@skit.ac.in
4.	Prof. S.L. Surana	Director(Academics), SKIT Jaipur	About SKIT and Imp of chemistry research	sls@skit.ac.in
5.	Prof. Archana Saxena	Chemistry Dept, SKIT Jaipur Convenor of the conference	About the Conference	draschem@gmail.com
6.	Dr. Sharda Soni	Head - Chemistry Dept, SKIT Jaipur Co - Convenor of the conference	Vote of thanks	shardasoni.skit@gmail.com
Invited Speakers				
	Name of Participant	Affiliation	Title of Research Paper	Mail ID
7.	Dr. K.C.Gupta	CSIR-Institute of Genomics and Integrative Biology, Delhi University Campus, Mall Road, Delhi	Modified Natural Polysaccharides as Carriers for Biomolecules	kcgupta9@gmail.com
8.	Dr. S. Raghothama	Chief Research Scientist (retd.) NMR Research Centre Indian Institute of Science Bangalore	NMR analysis of Peptide conformations	sraghothama@gmail.com

9.	Prof. N. B. Singh	Professor Emeritus, Chemistry and Biochemistry Sharda University, Noida, President SPES Delhi	Nanoscience of Cementitious Materials	nbsingh43@gmail.com
10.	Prof. Satish Kumar Awasthi	Chemical Biology Laboratory, Chemistry Department, Delhi University, Delhi	Synthetic Analogs for Antimalarial Drug Discovery	satishpna@gmail.com
11.	Prof. Alka Agarwal	Department of Medicinal Chemistry, Banaras Hindu University, Varanasi +91-9453048577, +91 542 2366474	Synthesis of Diversified Antimicrobial Agents using Click Chemistry	agarwal.dralka@gmail.com
12.	Prof. A. B. Gupta	Department of Civil Engineering, MNIT Jaipur	Role of chemical sciences in multidisciplinary research on environmental applications	akhilendra_gupta@yahoo.com
13.	Prof. Raj K. Vyas	Department of Chemical Engineering, Malaviya National Institute of Technology Jaipur	Removal of Recalcitrant Emerging Contaminants from Water	rkvyas.chem@mnit.ac.in
14.	G. L. Karn ¹ , J. Giri ² , R. Adhikari ^{1,3} , M. L.Sharma ¹	¹ Central Department of Chemistry, Tribhuvan University, Kirtipur, Nepal ² Tri-Chandra Multiple Campus, Tribhuvan University, Ghantaghar Kathmandu, Nepal ³ Research Centre for Applied Science and	Synthesis, Characterization of Yashad Bhasma and its Biological Applications	mlsharma.chem@gmail.com

		Technology (RECAST), Tribhuvan University, Kathmandu, Nepal		
15.	Dr. S.K.Shukla	¹ Department of Polymer science, Bhaskaracharya College of Applied Sciences, University of Delhi, Delhi (+91)1125087597; Fax (+91)1125081015	Chemically modified optical fibers: opportunity and challenges	sarojshukla2003@yahoo.co.in
16.	Dr. Sunita Bhagat*	Department of Chemistry, A.R.S.D.College, University of Delhi, Dhaula Kuan, New Delhi	A concise and regioselective synthesis of 6-bromo-5-methoxy-1H-indole-3-carboxylic acid and its derivatives: Strategic development towards core moiety of Herdmanine D	sunitabhagat28@gmail.com
17.	Dr. Amit Bhattacharya ^{1,3} , Virendra K. Bhasin ³ and Satish K. Awasthi ²	¹ Department of Zoology, Ramjas College, University of Delhi, Delhi Tel: +91-9717743747) ² Chemical Biology Lab, Department of Chemistry, University of Delhi, Delhi ³ Department of Zoology, University of Delhi, North Campus, Delhi	Antiplasmodial Pharmacodynamics of Repurposed Drugs or Chalcone Derivatives in combination with Artemisinin against Plasmodium falciparum in vitro	amit4dec@yahoo.com ;
18.	Dr. Neetu Bhattacharya ^{1,2}	¹ Department of Zoology, Dyal Singh College, University of Delhi, Delhi 110003(Email:; Tel: +91-9582744723)	Bioinformatics Analysis: BCL11A/COUPTFII/GATA-1 regulation of Globin Gene expression in	neetu13feb@yahoo.co.in

		² Centre for Biomolecular Sciences, University of Nottingham, England	Haemoglobinopathies	
19.	Phulwanti Sharma ¹ , Inderjeet Kalia ² , Vibha Kaushik ¹ , Kirti Raj Chahar ¹ , Suman Kumar ¹ , Daniela Brännert ³ , Agam Prasad Singh ² , Pankaj Goyal ¹	1. Department of Biotechnology, School of Life Sciences, Central University of Rajasthan, Bandarsindari, Kishangarh,, Rajasthan 2. National Institute of Immunology Aruna Asaf Ali Marg, New Delhi 3. Comprehensive Cancer Center Mainfranken, University Hospital of Würzburg, Versbacher Str. 5, D-97078, Würzburg, Germany	Targeting malaria through host pathways: Dissecting the role of host serine/threonine kinase 35 (STK35L1) as a drug target in parasite infection and growth	pankajgoyal76@gmail.com
20.	Garima Kaushik and Kritika Shamra	Department of Environmental Science, School of Earth Sciences, Central university of Rajasthan, Bandarsindri, NH-8, Kishangarh, Ajmer	Biodegradation of Emerging contaminants: Pharmaceutical compounds	garimakaushik@curaj.ac.in

Papers (Oral/Poster) presented

21.	Ashlam ^{a*} , Ghanendra Kumar ^b and Chakresh Kumar ^a	^a University School of Information, Communication & Technology, Guru Gobind Singh Indraprastha University, New	Impact of Hybrid optical amplifiers for high speed communication	sheerbzkirmani@gmail.com
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		Delhi-110078, India ^b Department of Electronics and Communication Engineering National Institute of Technology, Delhi		
22.	Khurshaid Ahmad Malik*, Javied Hamid Malik, Radha Tomar	School of Studies in Chemistry, Jiwaji University Gwalior- 474011, Madhya Pradesh	Synthesis and characterization of hydrothermally derived gadolinium doped ZnO photocatalyst for waste water treatment	khurshaidmlk@gmail.com
23.	Javied Hamid Malik, M Burhanuz Zaman, Khurshaid Ahmad Malik, Insaaf Assadullah and Radha Tomar	School of studied in Chemistry, Jiwaji University Gwalior.	Hydrothermal synthesis of C ₂ MnSnS ₄ nanostructure photocatalyst for removal of industrial effluent toxicity	malikjavied555@gmail.com
24.	Umesh Kumar ^{a*} , Ghanendra Kumar ^b and Chakresh Kumar ^a	^a University School of Information, Communication & Technology, Guru Gobind Singh Indraprastha University, New Delhi-110078, India ^b Department of Electronics and Communication Engineering National Institute of Technology, Delhi	Impact of EDFA with 100 Gbps for DWDM system	rameshsonkar65@gmail.com
25.	Suresh Kumar ^{a*} , Ghanendra Kumar ^b and Chakresh Kumar ^c	^a Department of computer Engineering IKG Punjab Technical	Design and Analysis of high speed dense optical communication	mandeepkgndu@yahoo.com

		<p>University, Kapurthala, Punjab,</p> <p>^b Department of Electronics and Communication Engineering</p> <p>National Institute of Technology, Delhi</p> <p>^c University School of Information, Communication & Technology,</p> <p>Guru Gobind Singh Indraprastha University, New Delhi</p>	system	
26.	Rishi ^a , Ghanendra Kumar ^b and Chakresh Kumar ^{a*}	<p>^a University School of Information, Communication & Technology, Guru Gobind Singh Indraprastha University, New Delhi</p> <p>^b Department of Electronics and Communication Engineering National Institute of Technology, Delhi</p>	Analysis of FOA for 400 x 20 Gbps system	chakreshk@ipu.ac.in
27.	Ramesh Gupta ^{a*} , Ghanendra Kumar ^b and Chakresh Kumar ^{a*}	<p>^a University School of Information, Communication & Technology, Guru Gobind Singh Indraprastha University, New Delhi</p> <p>^b Department of Electronics and Communication Engineering National</p>	Performance Analysis of DWDM system for 280 Km distance	gargmitk24@gmail.com

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28.	Ram Singh ^{a*} , Ghanendra Kumar ^b and Chakresh Kumar ^a	^a University School of Information, Communication & Technology, Guru Gobind Singh Indraprastha University, New Delhi ^b Department of Electronics and Communication Engineering National Institute of Technology, Delhi	High Speed data rate for 200 x 10 Gbps DWDM system using HOA	srm@ipu.ac.in
29.	Ram Chaudhary ^{a*} , Ghanendra Kumar ^b and Chakresh Kumar ^a	^a University School of Information, Communication & Technology, Guru Gobind Singh Indraprastha University, New Delhi ^b Department of Electronics and Communication Engineering National Institute of Technology, Delhi	Power Amplification in dense optical communication using EDFA	asktezu65@gmail.com
30.	^{a*} Prashant, Ghanendra Kumar ^b and Chakresh Kumar ^a	^a University School of Information, Communication & Technology, Guru Gobind Singh Indraprastha University, New Delhi ^b Department of Electronics and Communication Engineering National Institute of	Mitigation the Internal loss using HOA for dense optical communication	saritaasolia@gmail.com

		Technology, Delhi		
31.	Pawan ^{a*} , Ghanendra Kumar ^b and Chakresh Kumar ^a	^a University School of Information, Communication & Technology, Guru Gobind Singh Indraprastha University, New Delhi- ^b Department of Electronics and Communication Engineering National Institute of Technology, Delhi	Examine the effect of optical amplifier for long distance optical communication	sandy_allb@yahoo.com
32.	^{a*} Parashuram, Ghanendra Kumar ^b and Chakresh Kumar ^c	^a Department of Electronics and Communication Engineering IIMT College of Engineering, Greater Noida, ^b Department of Electronics and Communication Engineering National Institute of Technology, Delhi ^c University School of Information, Communication & Technology, Guru Gobind Singh Indraprastha University, New Delhi	Achieve the suitable Flattened Gain using HOA for dense communication	parashuramtezipur@gmail.com
33.	Ghanendra Kumar ^{*a} and Chakresh Kumar ^b	^a Department of Electronics and Communication Engineering National Institute of	Analysis of optical amplifiers for DWDM System	gkumar3c@gmail.com

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34.	Chakresh Kumar ^{a*} and Ghanendra Kumar ^b	^a University School of Information, Communication & Technology, Guru Gobind Singh Indraprastha University, New Delhi ^b Department of Electronics and Communication Engineering National Institute of Technology, Delhi	Effect of power transients in optical amplifier for WDM Systems	chakreshk@gmail.com
35.	Archana Saxena ^{1*} and Rajkumar Upadhyay ²	¹ Department of Chemistry, Swami Keshvanand Institute of Technology, Management and Gramothan, Jaipur ² Department of Chemistry, N.R.E.C College, Khurja	Study of Substituted complexes of Zinc (II)	draschem@gmail.com
36.	Jitendra kumar Yadav and Prof Alka Agarwal	Department of Medicinal Chemistry, Banaras Hindu University, Varanasi	Binding studies of benzothiazole tethered triazole analogues with Serum Albumin	jkybhu9@gmail.com , agarwal.dralka@gmail.com
37.	Ritu Saharan	Department of Chemistry, University of Rajasthan, Jaipur	Synthesis of Nanoparticles from Biological Methods	ritu.saharan84@gmail.com
38.	Deepika Yadav, Satish Kumar Awasthi	Department of Chemistry University of Delhi	A Pd NP-confined novel covalent organic polymer for catalytic applications	dipa3159@gmail.com

39.	Jai Gopal Pandey	Department of Chemistry, National Post Graduate College, Barhalganj, Gorakhpur, U.P., India	Excess Molar Volume and Refractive Indexes of Pentane-1-ol + Pentane + Hexane + Heptane and Carbontetrachloride at T= 293.15K	jgpandey1@gmail.com
40.	Anjali and Dr. Manish Srivastava*	Department of Chemistry, Banasthali Vidyapith, Rajasthan	Nanosized sensors for the Detection of Heavy Metals Ions	anjali_banger4@gmail.com , sagermanish1@gmail.com
41.	Ruchi Dangayach and Vijender Pal Panwar*	Department of Earth Sciences, Banasthali Vidyapith, Rajasthan. *Forest Ecology and Climate Change Division, Forest Research Institute, P.O. New Forest, Dehradun.	Phytosociological status of restored mined-out area in Mussoorie hills	ruchidangayach41@gmail.com , vpnanwar@icfre.org
42.	Anju Patel*, Vijay Macha ¹ and Puja Khare ²	Banasthali Vidyapith Rajasthan ¹ CSIR-CIMAP, Lucknow ² CSIR-CIMAP, Lucknow	Interactive effect of biochar on <i>Withania somifera</i> grown in tannery sludge contaminated soil	patel7anju@gmail.com
43.	Dr. Meenakshi ¹ , Bhupendra pal ²	¹ Department of Chemistry, University of Rajasthan, Jaipur (Raj.). ² Department of Chemistry, Govt. Polytechnic College, Karauli (Raj.).	Analysis of Role of Zinc hydroxide on Bonding Properties of Magnesium oxysulphate	meenakshialwaraj@gmail.com bhupendra127@gmail.com
44.	Pallavi Mishra and Shipra Singh	Dept. of Chemistry, University of Rajasthan, Jaipur	Assessment of groundwater quality of villages around Mogra near Jodhpur	shipraj2016@gmail.com

45.	Gopal Krishan Dubey and Dr. B. Srinivas* ^a	^a Department of Chemistry, National Institute of Technology Warangal, Telangana	Synthesis of Dispiropyrrolidine Bisoxindole derivatives via one pot multicomponent Reaction approach	gopaldubeynitw@gmail.com
46.	Sandarve, K.R. Sharma and Prof. Meena Sharma	Department of Chemistry, University of Jammu, Jammu Telephone no. 9796844223	Volumetric study of l-valine with aqueous surfactants solutions of sds and dtab	sandarve@gmail.com
47.	Anupam Mishra ^a , Gopal Krishan Dubey ^a and Satish Kumar Awasthi* ^a .	^a Department of Chemistry, Chemical Biology laboratory, University of Delhi, Delhi	An Expedient approach for synthesis of guanidinium based polymers for efficient gene delivery	mishraonu1995@gmail.com
48.	Praachi Kakati, Preeti Singh, and Satish Kumar Awasthi*	Chemical Biology Laboratory, Department of Chemistry, University of Delhi, Delhi	Synthesis of 1,2,3,4-tetrahydropyrimidine and 2-aminothiazole derivatives promoted by simple ammonium ionic liquid under the umbrella of sustainable chemistry	praachikakati@gmail.com
49.	Rupali Mittal, S. K. Awasthi ^a	^a Chemical Biology Laboratory, Department of Chemistry, University of Delhi, Delhi	Synthesis and characterization of graphene oxide-based materials and their catalytic applications	rupali.1809@gmail.com
50.	Priyanka Yadav, Satish K. Awasthi*	Chemical Biology Laboratory, Department of Chemistry, University of	Interaction between antimalarial drug dispiro-tetraoxanes and human serum albumin: a combined study with spectroscopic methods and computational	mailpriyanka1131@gmail.com

		Delhi, Delhi	studies	
51.	Bhawana Sharma and Satish Kumar Awasthi*	Department of Chemistry, University of Delhi, Delhi-	Screening of antimalarial activity of N-sulfonylpiperidine dispiro-1,2,4,5-tetraoxane derivatives	bhawanasharma10@gmail.com
52.	Vishnu Kumar Khandelwal	JECRC UNIVERSITY, Jaipur	Synthesis of Nanoparticles from Plant Extracts	vishnusmec1974@gmail.com
53.	^a Khushal Singh Negi, ^a Neelam Sharma, ^a Dr. Rahul Shrivastava and ^b Dr RashmyNair	^a Department of Chemistry, Manipal University Jaipur Rajasthan-303007 India ^b S.S. Jain Subodh P.G. College (Autonomous), Jaipur,	Design, Synthesis and Characterization of Novel Chalcones & Derived Heterocyclic Moieties	nihalsingh421@gmail.com, neelam4196@gmail.com, chem.rahul@gmail.com, rashmy_xyz@live.com
54.	Anupam Jyoti	Amity Institute of Biotechnology, Amity University Rajasthan, Jaipur	Process optimization and partial characterization of extracellular amylase from Bacillus subtilis under submerged condition	ajyoti@jpr.amity.edu
55.	Ravneet Chug	Amity Institute of Biotechnology, Amity University Rajasthan, Jaipur	Microbial Bioremediation: An effective strategy for Polycyclic Aromatic Hydrocarbon degradation	rchug@jpr.amity.edu
56.	Vijay Kumar Srivastava	Amity Institute of Biotechnology, Amity University Jaipur, Kant Kalwar, NH-11C, JAIPUR	Insilico Analysis of SNARE Proteins from Human Pathogenic Parasite Entamoeba histolytica	vksrivastava@jpr.amity.edu
57.	Surabhi jain, Yogita madan, Bhawna walía	Department of Chemistry, Amity university Rajsthan	Adsorption methods for removal heavy metal from Industrial waste	sjain9681@gmail.com , madan.runa@gmail.com

58.	Sanket Kaushik	Amity Institute of Biotechnology, Amity University Rajasthan, Amity Education Valley, Kant Kalwar, NH-11C, Jaipur-Delhi Highway, Jaipur	Investigating Novel Protein Drug Targets For Treatment Of <i>Enterococcus Faecalis</i> Infections	skaushik@jpr.amity.edu
59.	Neha Goyal ¹ , S.S.Dulawat ² , Mangalshree Dulawat ³	¹ Department of Chemistry ,PAHER University, Udaipur. ² Department of Chemistry ,BN University, Udaipur,	Estimation Of Fluoride Concentration In Groundwater In Some Villages Of Hindaun Tehsil, Karauli District, Rajasthan, India	nehagoyal0109@gmail.com
60.	Manishita Das Mukherji	Amity Institute of Biotechnology, Amity University Rajasthan, Jaipur,	An environmental friendly approach to mitigate heavy metal contamination	manishita@outlook.com ; mdmukherji@jpr.amity.edu
61.	Nivedita Gupta ^a , Dr. Jyoti Arora ^b , Dr.Monika Saini	^{a,b} SKIT, Jaipur	Reliability analysis of Cooling tower in Steam Turbine Power Plant using RAMD analysis	itsnixy123@gmail.com
62.	Dr. Poonam Ojha	Department of Chemistry, Swami Keshvanand Institute of Technology, Management and Gramothan Jaipur	Energy Production from Anaerobic Codigestion of Food Waste: Review	pnmojha@gmail.com
63.	Dr. Swati Joshi	Department of Chemistry, Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur	Synthesis and biological evaluation of some thiazolopyrimidines, thiazoloisoxazoles and their ethoxyphthalimide derivatives	swtojha@gmail.com
64.	Amit Dadheech ¹ , Surbhi Sharma ²	¹ University of Rajasthan, Jaipur, ² Swami Keshvanand Institute of	MHD slip flow for Casson nanofluid over a radially surface with zero mass flux at the	amitmyfr@gmail.com

		Technology, Management & Gramothan, Jaipur	surface, non-linear radiation and temperature jump	
65.	Shalini Shekhawat ^a , Akash Saxena ^b , A.K. Diwedi ^c	a) Department of Mathematics, SKITM&G, Jaipur b) Department of Electrical Engineering, SKITM&G, Jaipur c) Department of Civil Engineering, RTU, Kota	Possibility of Developing Prediction Models for Ambient Air Quality with Special Reference to Rajasthan	shekhawatshalini17@gmail. com
66.	Vikas Kumar, Umesh Kumar	Dr B.Lal Institute of Biotechnology, Jaipur	To study the effect of oil with and without glucose on lactobacilli growth	vikassharma9521@gmail.co m
67.	<u>Ramhari Meena</u> ¹ , R.V. Singh ¹ and Nighat Fahmi ¹	Department of Chemistry, University of Rajasthan, JLN Marg, Jaipur,	Design, Synthesis, microbial and cytotoxicity of Pd(II) and Pt(II) complexes Containing Schiff Base Ligands	ramharichem@gmail.com
68.	Mridula Sharma ¹ , Menka Bhasin ²	¹ St. Wilfred's P. G. College, Jaipur ² Vivekanand Global University, Jaipur	Kinetics and Mechanism of electron transfer reactions of transition metal ions in aqueous alkaline medium	mridulasharma14480@gmail.com , ² menkabhasin@gmail.com
69.	Suman Sharma ¹ , Sharmila Pokharna ²	1- Research Scholar, Suresh Gyan Vihar University, Jaipur 2- Assistant Professor, LBS(PG) College, Raja Park Jaipur	Study of corrosion inhibition of aluminium in acidic medium by <i>prosopis</i> <i>cineraria</i> pod extract	sharmasuman76@yahoo.com
70.	Dheeraj Joshi, Praveen Saraswat, Manoj	Mechanical Engg Dept., SKIT, Jaipur	An integrated approach to the study of oil	dheerajjoshi25@gmail.com

	Kumar Sain		water pollution arising chemical industries	
71.	Dr. Vinita Sharma	Dept. of Chemistry, SKIT, Jaipur	Stability Constants of Ir Tl (I) & Ga (III) complexes With Alanine in Aqueous and aqueous Media by Polarograp Technique	Vinita_333@yahoo.co.in
72.	Pragati Fageria ¹ , Surojit Pande ²	¹ Department of Chemistry, University of Rajasthan, ² Department of Chemistry, Birla Institute of Technology and Science, Pilani	ZnO and MoS ₂ Nanopart on g-C ₃ N ₄ Substrate for Degradation of Organic Pollutants	pragati.fageria@gmail.com
73.	Dr. Anurag Sharma	Dept. of Chemistry, SKIT, Jaipur	Study of Green and Eco dly Corrosion Inhibitor to ct the Iron in Acidic onment	anuragsharma20oct@yahoo. co.in
74.	Ashok Kumar Raigar ¹ , Dr. Chandrakanta Dash ²	Department of Chemistry, University of Rajasthan, Jaipur ¹ Central University of Rajasthan, Kishangarh, Ajmer, Rajasthan ²	Synthesis and Characterization of Tris(carbene)borate Ligand Based Ruthenium(II) Complex	ckdash@curaj.ac.in
75.	Vinay Bansal, Vikalp Jain, Vikesh Kumar Patidar	Department of computer science, SKIT, Jaipur	Rocket propulsion	vikalp2949@gmail.com
76.	Abhinav Parakh And Aditya Bhargava	Department of Computer Science and Engineering, Swami	Integrated Air Quality Pollution Control	bhargavaaditya200117@gm ail.com

		Keshvanand Institute Of Technology And Gramothan, Jaipur	Cooling Systems	
77.	Deepshikha Bansal, Jatin Mittal, Kalash Jain, Divesh Joshi	Department of COMPUTER SCIENCE , SKIT Jaipur	Drugs in Water	mittaljatin9090@gmail.com
78.	Neha Singh , Mansi Kumawat , Shraddha Tiwari , Sonika Meena	Electrical Engg Dept., SKIT , Jaipur	Bio Battery : A Energy Accumulated Device Motorized by Organic Compounds	paliwalsinghneha123@gmail.com
79.	Vinay Raj Dhadha, Vishal Kumar Nama, Viral Jain, Yashvir Singh Nathawat, Vikas kumar Prasad	SKIT, Jaipur	Superstitious thing becomes scientifically proven	vinaydhaddha2001@gmail.com
80.	Vanshika Kar	SKIT, Jaipur	nanotechnology in vegetable production	vanshika07102001@gmail.com
81.	Manish Manohar, Mohit kumawat , Mukul Garg, Naval Tripathi , Nikhil Pandey	ME Dept., SKIT, Jaipur	SOLID WASTE MANAGEMENT- (PLASTIC)	Navaltripathi69@gmail.com , Meemukul29@gmail.com
82.	Suraj Choudhay	Electrical Engg. Dept., SKIT, Jaipur	Future of data storage	suraj8432476181@gmail.com
Valedictory Session				
83.	Prof. P.S. Verma	Emiritus scientist, Ex Head Raj Univ, Jaipur	Observation of the conference	psvermajipur@gmail.com
84.	Dr. Anuj Saxena	OSD – CM Advisory Ex – Scientist DST Raj	Current areas of research and DST schemes	anuj_anjali@yahoo.co.in
85.	Dr. N.S. Bissa	OSD – CM Rajasthan	Scientific communication	nbissa65@gmail.com

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Last: Name Saxena

Organizer: Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Conf.Title : National Conference on Newer Avenues in the Field of Chemical Science

Period of Conf. : Feb 14-15,2020

Recommendation of the Committee: Recommended

SANCTION LETTER

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February 17, 2020

Travel Grant Symposia Management Unit (TGSM)

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**SUBJECT: National Conference on Newer Avenues in the Field of Chemical
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We are grateful to the members of National and local advisory committee for their valuable guidance.

We are confident that the outcome of the conference will build the bridge between the present challenges and their solution in varied fields and will open the opportunities for collaborative research.

We thank all other contributors, experts, advisors, reviewers and entire technical and organizing team for organizing this conference.

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