



**Shobhit
University**

EDUCATION EMPOWERS



Top 101-125 Band
in Pharmacy

CRITERION 6 - GOVERNANCE, LEADERSHIP AND MANAGEMENT

6.5.2 QUALITY ASSURANCE INITIATIVES OF THE INSTITUTION INCLUDE: 1. ACADEMIC AND ADMINISTRATIVE AUDIT (AAA) AND INITIATION OF FOLLOW-UP ACTION 2. CONFERENCES, SEMINARS, WORKSHOPS ON QUALITY 3. COLLABORATIVE QUALITY INITIATIVES WITH OTHER INSTITUTION(S) 4. ORIENTATION PROGRAMMES ON QUALITY ISSUES FOR TEACHERS AND STUDENTS 5. PARTICIPATION IN NIRF PROCESS 6. ANY OTHER QUALITY AUDIT BY RECOGNIZED STATE, NATIONAL OR INTERNATIONAL AGENCIES (ISO, NABH, NABL CERTIFICATION, NBA, ANY OTHER)

To reduce enormous use of paper and printing the ensure data, sign and a seal by the Competent Authority for all the papers, we have used the Class-3 Digital Signatures where a Registration Authority i.e. Dr. Mahipal Singh, Registrar of our University authenticate the documents and responses claimed in this pdf file.



SHOBHIT UNIVERSITY, Gangoh

[Notified by Government of U.P. Act No.3 of 2012, Established u/s 2(f) of UGC Act 1956]

Adarsh Institutional Area, Babu Vijendra Marg,
Gangoh, Distt. Saharanpur - 247341, UP

35
YEARS
OF ACADEMIC
EXCELLENCE





Babu Vijendra Marg, Adarsh Institutional
Area Gangoh, Distt. Saharanpur (U.P.)
247341, India
Tel: +91 7830810052
E-mail: registrargangoh@shobhituniversity.ac.in
U.: www.sug.ac.in

Conferences, Seminars, Workshops on quality

Conferences, Seminars, Workshops on quality

1	Workshop on Strategic Management and Competitive Advantage in Quality Research	18 th to 22 th March, 2022
2	Seminar on Trends in Pharmaceutical Quality: Challenges and Opportunities	09 th August, 2023
3	Seminar on Quality Research in Bioengineering for Human Health	17 th January, 2022
4	Seminar on Innovation in Agricultural Technology for Quality Enhancement	20 th July, 2022
5	Seminar on Qualitative Research Techniques in Ayurveda	12 th to 14 th December, 2022
6	Workshop on Sustainable Practices and Quality in Biological Engineering	05 th to 09 th July, 2021
7	Workshop on Biostatistics in Pharmaceutical Quality Research	17 th to 19 th August, 2020
8	Seminar on Building a Culture of Quality: Leadership and Employee Engagement	10 th July, 2019
9	Seminar on Multidisciplinary Quality Education and Research in NEP 2020	09 th December, 2020
10	Seminar on Exploring Data Collection and Analysis Techniques for Ayurvedic Clinical Quality Research	14 th October, 2019
11	5th International Conference on Soft Computing: Theories and Applications (SoCTA2020)	December 25-27, 2020
12	Congress on Advances in Materials Science and Engineering (CAMSE 2020)	December 28-29, 2020,
13	First International Conference on Recent Advances in Sustainable Environment (RAISE 2022)	February 26- 27, 2022,



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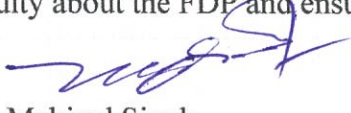
Ref.: SUG/SBSE/N/2024/08

Dated: 13 March, 2024

NOTICE

It is to inform you that School of Business Studies and Entrepreneurship is organizing a Faculty Development Program (FDP) from **18th to 22th March, 2022**. The topic for the Seminar is **“Strategic Management and Competitive Advantage in Quality Research”**.

All the concerned Deans / Directors /HODs /Coordinators are hereby requested to intimate their faculty about the FDP and ensure that all the faculty should participate in the session.


Dr. Mahipal Singh
Registrar



For Kind Information to: -

1. PS to Hon'ble Chancellor - for kind information to Hon'ble Chancellor, please.
2. PS to Hon'ble VC & PVC - for kind information to Hon'ble Vice-Chancellor please.

Copy to:

1. Dean, School of Agriculture and Environmental Sciences
2. Dean, School of Biological Engineering & Sciences
3. Dean, School of Pharmacy (AVIPS)
4. Dean, School of Education
5. Dean, School of Engineering and Technology
6. Dean, School of Business Studies and Entrepreneurship
7. Dean, School of Law and Constitutional Studies
8. Principal, School of Ayurveda (KSVAMC&RC)
9. HoD, School of Naturopathy (KSVMCN&YS)
10. Office of DSW
11. In-charge, UTDC
12. Finance Officer
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14. Security Officer

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**SCHOOL OF BUSINESS STUDIES AND ENTREPRENEURSHIP
5 DAYS FACULTY DEVELOPMENT PROGRAM
ON
STRATEGIC MANAGEMENT AND COMPETITIVE ADVANTAGE QUALITY
RESEARCH**

**18/03/2024 to 22/03/2024
PROGRAM SCHEDULE**

Day 1: Introduction to Strategic Management

- **Morning:** Overview of strategic management concepts, frameworks, and competitive advantage.
- **Afternoon:** Discussion on global strategy, Porter's Five Forces, and real-world case studies.

Day 2: Research Methods and Tools

- **Morning:** Introduction to research methodologies in strategic management (qualitative and quantitative).
- **Afternoon:** Data analysis techniques for strategic research and workshop on designing research projects.

Day 3: Strategic Leadership and Innovation

- **Morning:** Strategic leadership, decision-making, and their role in gaining competitive advantage.
- **Afternoon:** Innovation, digital transformation, and disruptive technologies shaping strategy.

Day 4: Global Strategies and Sustainability

- **Morning:** Global strategies, strategic alliances, and managing cross-border competition.
- **Afternoon:** Sustainability, CSR as a competitive advantage, and case study analysis.

Day 5: Application and Research Presentation

- **Morning:** Applying strategic frameworks and preparing research for publication.
- **Afternoon:** Participants present their research projects, receive feedback, and conclude with closing remarks.



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Name of the Event: Strategic Management and Competitive Advantage Quality Research
Date: 18/03/2024 to 19/03/2024

List of Participants

S.No	Name of the Participant	School/ Department	Attendance
1.	Dr. Abhimanyu Upadhyay	SBSE	P
2.	Dr. Somprabh Dubey	SBSE	P
3.	Mr. Harsh Panwar	SBSE	P
4.	Mr. Adesh Kumar	SBSE	P
5.	Ms. Swati Rajaura	SBSE	P
6.	Ms. Parul Tyagi	SBSE	P
7.	Ms. Aditi Garg	SBSE	P
8.	Ms. Ambika Verma	SBSE	P
9.	Mr. Rahul Kumar	SBSE	P
10.	Mr. Sachin Sharma	SBSE	P
11.	Dr. Madan Mohan Sharma	SoA	P
12.	Dr. A. P. Singh	SoA	P
13.	Dr. Krishnanand C	SoA	P
14.	Dr. Shailendra Bhardwaj	SoA	P
15.	Dr. Bharti B Asangihal	SoA	P
16.	Dr. S. K. Pathak	SoA	P
17.	Dr. Bandana Dhall	SoA	P
18.	Dr. Kultar Singh	SoA	P
19.	Ms. Mansi Saini	SBES	P
20.	Dr. Arun Kumar	SBES	P



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21.	Dr. Jasvir Singh Rana	SOET	P
22.	Dr. Vishvas Chand	SOET	P
23.	Dr. Anil Kumar	SOET	P
24.	Mr. Nitin Kumar	SOET	P
25.	Ms. Vaishali Sharma	SoP	P
26.	Dr. Vikas Kr. Sharma	SoA	P
27.	Dr. Jitender Kumar Rana	SoA	P
28.	Dr. Meenakshi Chaudhary	SoA	P
29.	Dr. Prerna Rani	SoA	P
30.	Dr. K Srinivas	SoA	P

Adesh

Coordinator

Abhy

Dean/HoD/Director/Principal



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Ref.: SUG/SoP/N/2023/18

Dated: 01 August, 2023

NOTICE

It is to inform you that School of Pharmacy, Adarsh Vijendra Institute of Pharmaceutical Sciences is organizing a Seminar on **09th August, 2023**. The topic for the Seminar is **“Trends in Pharmaceutical Quality: Challenges and Opportunities”**.

All the concerned Deans / Directors /HODs /Coordinators are hereby requested to intimate their students about the FDP and ensure that all the students should participate in the session.


Dr. Mahipal Singh
Registrar



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5. Dean, School of Engineering and Technology
6. Dean, School of Business Studies and Entrepreneurship
7. Dean, School of Law and Constitutional Studies
8. Principal, School of Ayurveda (KSVAMC&RC)
9. HoD, School of Naturopathy (KSVMCN&YS)
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Activity Report

Title of the Activity:	Trends in Pharmaceutical Quality: Challenges and Opportunities
Date	09/08/2023
Coordinator of the activity	Dr. Preeti Kush
Conducting Department	SoP
Total Number of the Participants	33
Purpose of the Activity	The seminar aims to enhance understanding of how pharmaceutical companies can adapt to a rapidly changing industry while maintaining high standards of product quality. It seeks to inform and inspire pharmaceutical professionals to adopt innovative approaches that address current challenges and position them for future success in a competitive and regulated market.
Venue	Seminar hall
Resource Person	
Outcome of the Activity	Attendees will be better equipped to recognize and navigate the challenges facing the pharmaceutical industry today, such as the rise of counterfeit drugs, global supply chain complexities, and regulatory compliance. The seminar will provide insight into how challenges such as personalized medicine and quality assurance in clinical trials are reshaping the industry's quality landscape.
Feedback:	The majority of participants expressed high satisfaction with the seminar. Attendees appreciated the seminar's focus on current trends and emerging technologies in pharmaceutical quality

Name and Signature of the Programme Coordinator – Dr. Preeti Kush

Name and Signature of the Dean/HOD/Director – Dr. Madan Lal Kaushik



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**SCHOOL OF PHARMACY, ADARSH VIJENDRA INSTITUTE OF
PHARMACEUTICAL SCIENCES
SEMINAR
ON**

TRENDS IN PHARMACEUTICAL QUALITY: CHALLENGES AND OPPORTUNITIES

**09th AUGUST, 2023
PROGRAM SCHEDULE**

9:00 AM – 9:30 AM | Registration & Welcome Coffee

9:30 AM – 9:50 AM | Opening Remarks

9:50 AM – 10:30 AM

Keynote Address: The Future of Pharmaceutical Quality

10:30 AM – 11:10 AM

Session 1: The Role of AI and Big Data in Quality Control

11:10 AM – 12:30 AM

Session 2: Sustainability and Green Chemistry in Pharmaceutical Manufacturing

12:30 PM – 1:00 PM | Lunch

1:00 PM – 2:30 PM

Session 3: Quality Assurance in the Global Pharmaceutical Supply Chain

2:30 PM – 3:00 PM

Closing Remarks



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Name of the Event: Trends in Pharmaceutical Quality: Challenges and Opportunities
Date: 09/08/2023

List of Participants

S.No.	Name of the Participant	School/ Department	Signature
1.	Dr. Madan Lal Kaushik	SoP	P
2.	Dr. Arif Naseer	SoP	P
3.	Dr. Bhupendra Chauhan	SoP	P
4.	Dr. Himani Bajaj	SoP	P
5.	Dr. Mayank Yadav	SoP	P
6.	Dr. Preeti Kush	SoP	P
7.	Dr. Bharat Khurana	SoP	P
8.	Dr. Seema Bisht	SoP	P
9.	Ms. Deepika Ghai	SoP	P
10.	Dr. Zulphikar Ali	SoP	P
11.	Ms. Deepika Rani	SoP	P
12.	Mr. Jai Parkash	SoP	P
13.	Mr. Aniriddh Dev Singh	SoP	P
14.	Dr. Abhay Pratap Mishra	SoP	P
15.	Mrs. Reetu Sharma	SoP	P
16.	Mr. Vipin Chaudhary	SoP	P



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17.	Mrs. Veenu Chaudhary	SoP	P
18.	Mrs. Vandana Kumari	SoP	P
19.	Mr. Sachin Kumar (B)	SoP	P
20.	Mr. Vinit Kumar Sharma	SoP	P
21.	Mrs. Pinki	SoP	P
22.	Mr. Ankur Deshwal	SoP	P
23.	Mr. Pankaj Kumar	SoP	P
24.	Md. Azhar Khan	SoP	P
25.	Mr. Vasu Choudhary	SoP	P
26.	Ms. Kanika Sharma	SoP	P
27.	Mr. Vishal Chouhan	SoP	P
28.	Ms. Chinkey Mittal	SoP	P
29.	Dr. Pretya Juyal	SoA	P
30.	Dr. Amit Kumar Sharma	SoA	P
31.	Dr. Pramveer	SoA	P
32.	Dr. Amrita	SoA	P
33.	Dr. Kavita	SoA	P

Coordinator

Dean/HoD/Director/Principal



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Ref.: SUG/SBES/N/2022/03

Dated: 12 January, 2022

NOTICE

It is to inform you that School of Biological Engineering & Sciences is organizing a Seminar on **17th January, 2022**. The topic for the Seminar is **“Quality Research in Bioengineering for Human Health”**.

All the concerned Deans / Directors /HODs /Coordinators are hereby requested to intimate their students about the FDP and ensure that all the students should participate in the session.

Dr. Mahipal Singh
Registrar



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4. Dean, School of Education
5. Dean, School of Engineering and Technology
6. Dean, School of Business Studies and Entrepreneurship
7. Dean, School of Law and Constitutional Studies
8. Principal, School of Ayurveda (KSVAMC&RC)
9. HoD, School of Naturopathy (KSVMCN&YS)
10. Office of DSW
11. In-charge, UTDC
12. Finance Officer
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Activity Report

Title of the Activity:	Quality Research in Bioengineering for Human Health
Date	17/01/2022
Coordinator of the activity	Mrs. Sarita Sharma
Conducting Department	SBES
Total Number of the Participants	32
Purpose of the Activity	The seminar aims to showcase the latest advancements in bioengineering technologies that are improving human health. Topics may include innovations in tissue engineering, regenerative medicine, biomaterials, drug delivery systems, and biomedical devices. The goal is to bring attention to how bioengineering is advancing healthcare, from personalized medicine to life-saving medical devices. By presenting current challenges and emerging trends, the seminar encourages participants to think critically about the future of bioengineering in human health. It aims to inspire new research questions, foster creativity in problem-solving, and encourage innovation in solving unmet healthcare needs.
Venue	Seminar hall
Resource Person	1. Prof. Ashish Thapliyal (Prof. of Biotechnology, Graphic Era University, Uttarakhand) 2. Dr. Divya Prakash, SBES, Shobhit University, Gangoh
Outcome of the Activity	The seminar will foster cross-disciplinary collaboration among bioengineers, clinicians, researchers, and industry professionals. This interaction will lead to a shared understanding of the challenges and opportunities in bioengineering for healthcare, encouraging future collaborative research projects and partnerships.
Feedback:	The seminar was praised for promoting interdisciplinary dialogue between bioengineers, clinicians, and industry professionals. Many attendees felt that the cross-sector collaboration fostered during the seminar opened up new opportunities for joint research and partnerships.

Name and Signature of the Programme Coordinator – Mrs. Sarita Sharma

Name and Signature of the Dean/HOD/Director – Dr. Divya Prakash



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**SCHOOL OF BIOLOGICAL ENGINEERING & SCIENCES
SEMINAR
ON
QUALITY RESEARCH IN BIOENGINEERING FOR HUMAN HEALTH
17th JANUARY, 2022
PROGRAM SCHEDULE**

9:00 AM - 9:30 AM | Registration & Welcome Address

- Introduction to the seminar objectives and key topics.

9:30 AM - 10:30 AM | Keynote: Advances in Bioengineering for Healthcare

- Overview of breakthroughs in tissue engineering, gene therapy, and personalized medicine.

10:30 AM - 11:00 AM | Coffee Break & Networking

11:00 AM - 12:00 PM | Session 1: Translating Bioengineering Research into Clinical Applications

- How bioengineering innovations are moving from the lab to real-world healthcare solutions.

12:00 PM - 1:00 PM | Panel Discussion: Ethical and Regulatory Challenges in Bioengineering

- Discussion on ethics, regulations, and the challenges in clinical applications.

1:00 PM - 2:00 PM | Lunch Break & Networking

2:00 PM - 3:00 PM | Session 2: Emerging Technologies in Bioengineering

- Innovations in biomedical devices, wearables, and future trends like CRISPR and nanotechnology.



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Ref.: SUG/SAES/N/2022/17

Dated: 15 July, 2022

NOTICE

It is to inform you that School of Agriculture and Environmental Sciences is organizing a Seminar on **20th July, 2022**. The topic for the Seminar is **“Innovation in Agricultural Technology for Quality Enhancement”**.

All the concerned Deans / Directors /HODs /Coordinators are hereby requested to intimate their students about the FDP and ensure that all the students should participate in the session.

Dr. Mahipal Singh
Registrar



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Activity Report

Title of the Activity:	Innovation in Agricultural Technology for Quality Enhancement
Date	20/07/2022
Coordinator of the activity	Mr. Amit Kumar
Conducting Department	SAES
Total Number of the Participants	40
Purpose of the Activity	The purpose of the seminar on "Innovation in Agricultural Technology for Quality Enhancement" is to explore how modern technologies are transforming agricultural practices to improve the quality of both crops and livestock. As agriculture faces challenges such as climate change, population growth, and the need for sustainable practices, this seminar seeks to highlight how innovative tools and technologies—such as precision agriculture, automation, drones, and artificial intelligence—can be leveraged to enhance the quality and consistency of agricultural products. It aims to provide a platform for experts, researchers, and industry professionals to share knowledge and showcase the latest technological advancements that support high-quality production systems.
Venue	Seminar hall
Resource Person	
Outcome of the Activity	Attendees will have a clearer understanding of how technology can directly contribute to improving the quality of agricultural products, from soil health monitoring and pest control to optimizing harvest times and ensuring food safety and traceability.
Feedback:	Attendees appreciated the focus on sustainability and the role that technology plays in improving both agricultural efficiency and environmental conservation. The discussions on climate-smart agriculture and resource optimization resonated with many who are looking for solutions to address the environmental challenges of modern farming.

Name and Signature of the Programme Coordinator – Mr. Amit Kumar 

Name and Signature of the Dean/HOD/Director – Dr. Shivani 



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**SCHOOL OF AGRICULTURE AND ENVIRONMENTAL SCIENCES
SEMINAR
ON
INNOVATION IN AGRICULTURAL TECHNOLOGY FOR QUALITY
ENHANCEMENT
20th JULY, 2022
PROGRAM SCHEDULE**

9:00 AM - 9:30 AM | Registration & Welcome

- Check-in and coffee.
- Brief introduction to the seminar and objectives.

9:30 AM - 10:30 AM | Keynote Address: Advancements in Agricultural Technology for Quality Enhancement

- Overview of how new technologies (AI, precision farming, biotechnology) are revolutionizing agricultural product quality.

11:00 AM - 12:00 PM | Session 1: Precision Agriculture & Its Role in Enhancing Crop Quality

- How precision tools (drones, sensors, GIS) are improving crop quality and yield.

12:00 PM - 1:00 PM | Session 2: Biotechnology and Livestock Quality Improvement

- Innovations in biotechnology to enhance meat, dairy, and overall livestock product quality.

1:00 PM - 2:00 PM | Lunch Break & Networking

2:00 PM – 4:00 PM | Panel Discussion

- Discussing challenges (cost, infrastructure, training) and solutions for technology adoption in the agricultural sector.
- Summary of the day's key takeaways.



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Name of the Event: Innovation in Agricultural Technology for Quality Enhancement

Date: 20/07/2022

List of Participants

S.No.	Name of the Participant	School/ Department	Signature
1.	Dr. Shivani	SAES	P
2.	Dr. Vikas Kumar	SAES	P
3.	Mr. Amit Kumar	SAES	P
4.	Dr. Mohd. Vaseem	SAES	P
5.	Mr. Deepak Kumar	SAES	P
6.	Dr. Asheesh Singh	SBES	P
7.	Mr. Tanveer	SBES	P
8.	Dr. Rishabh Chitranshi	SBES	P
9.	Ms. Mansi Saini	SBES	P
10.	Dr. Arun Kumar	SBES	P
11.	Dr. Jasvir Singh Rana	SOET	P
12.	Dr. Vishvas Chand	SOET	P
13.	Dr. Anil Kumar	SOET	P
14.	Mr. Nitin Kumar	SOET	P
15.	Ms. Vaishali Sharma	SoP	P
16.	Dr. Vikas Kr. Sharma	SoA	P
17.	Dr. Jitender Kumar Rana	SoA	P



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18.	Dr. Meenakshi Chaudhary	SoA	P
19.	Dr. Prerna Rani	SoA	P
20.	Dr. K Srinivas	SoA	P
21.	Dr. Preeti Sharma	SoA	P
22.	Dr. Seema Jaglan	SoA	P
23.	Dr. Kushagra Goyal	SoA	P
24.	Ms. Jyoti Upadhyay	SoN	P
25.	Ms. Megha Sharma	SoN	P
26.	Ms. Sakshi Gurjar	SoN	P
27.	Mr. Amit Kumar	SAES	P
28.	Dr. Mohd. Vaseem	SAES	P
29.	Mr. Anuj Chaudhary	SAES	P
30.	Mr. Harsh Panwar	SBSE	P
31.	Mr. Adesh Kumar	SBSE	P
32.	Ms. Swati Rajaura	SBSE	P
33.	Dr. Preeti Kush	SoP	P
34.	Dr. Bharat Khurana	SoP	P
35.	Mr. Jai Parkash	SoP	P
36.	Dr. Seema Bisht	SoP	P

Coordinator

Dean/HoD/Director/Principal



Shobhit University

EDUCATION EMPOWERS

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(U.P.) 247341, India
Tel: +91 7830810052
E-mail: registrargangoh@shobhituniversity.ac.in
Web: www.sug.ac.in

Ref.: SUG/SoA/N/2022/27

Dated: 06 December, 2022

NOTICE

It is to inform you that School of Ayurveda, Kunwar Shekhar Vijendra Ayurved Medical College and Research Center is organizing a Faculty Development Program (FDP) from **12th to 14th December, 2022**. The topic for the Seminar is **“Qualitative Research Techniques in Ayurveda”**.

All the concerned Deans / Directors /HODs /Coordinators are hereby requested to intimate their faculty about the FDP and ensure that all the faculty should participate in the session.

Dr. Mahipal Singh
Registrar



For Kind Information to: -

1. PS to Hon'ble Chancellor - for kind information to Hon'ble Chancellor, please.
2. PS to Hon'ble VC & PVC - for kind information to Hon'ble Vice-Chancellor please.

Copy to:

1. Dean, School of Agriculture and Environmental Sciences
2. Dean, School of Biological Engineering & Sciences
3. Dean, School of Pharmacy (AVIPS)
4. Dean, School of Education
5. Dean, School of Engineering and Technology
6. Dean, School of Business Studies and Entrepreneurship
7. Dean, School of Law and Constitutional Studies
8. Principal, School of Ayurveda (KSVAMC&RC)
9. HoD, School of Naturopathy (KSVMCN&YS)
10. Office of DSW
11. In-charge, UTDC
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14. Security Officer

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Activity Report

Title of the Activity:	Qualitative Research Techniques in Ayurveda
Date	12/12/2022 to 14/12/2022
Coordinator of the activity	Dr. Preeti Sharma
Conducting Department	SoA
Total Number of the Participants	30
Purpose of the Activity	The program would encourage collaboration between Ayurvedic practitioners and researchers from other fields such as pharmacology, biology, and chemistry. This interdisciplinary approach is essential for creating a more holistic understanding of Ayurvedic medicine. The FDP would cover advanced research techniques such as clinical trial designs, data analysis methods (e.g., biostatistics), systematic reviews, and meta-analyses. It would help faculty apply modern research techniques to Ayurvedic medicine, bridging the gap between traditional knowledge and contemporary scientific practices.
Venue	Seminar hall
Resource Person	Dr. Amit Chaudhary, Professor, Department of Kayachikitsa, Quadra Institute of Ayurveda, Roorkee, Uttarakhand and Dr. Preeti Sharma, Assistant Professor, Department of Samhita & Siddhanta, School of Ayurveda, Shobhit University, Gangoh.
Outcome of the Activity	<ul style="list-style-type: none">• Faculty will be proficient in utilizing advanced research tools and techniques (e.g., molecular biology, pharmacognosy, and data analytics) in their Ayurvedic research, making it more rigorous and scientifically credible.• This will help bridge the gap between traditional Ayurvedic practices and contemporary scientific validation.• Participants will be better prepared to contribute to the standardization of Ayurvedic formulations and treatments, ensuring consistency, safety, and efficacy.• Training in quality control processes will help in maintaining high standards for Ayurvedic products and practices.
Feedback:	The FDP offered excellent opportunities to connect with peers from different Ayurvedic institutions. I was able to discuss potential collaborative research projects with faculty members from other universities and institutions

Name and Signature of the Programme Coordinator – Dr. Preeti Sharma

Preeti

Name and Signature of the Dean/HOD/Director – Dr. SK Pathak

S.K. Pathak



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**SCHOOL OF AYURVEDA, KUNWAR SHEKHAR VIJENDRA AYURVED MEDICAL
COLLEGE AND RESEARCH CENTER
3 DAYS FACULTY DEVELOPMENT PROGRAM
ON
QUALITATIVE RESEARCH TECHNIQUES IN AYURVEDA
12/12/2022 to 14/12/2022
PROGRAM SCHEDULE**

Day 1: Introduction & Research Methodology

- 9:00 AM – 9:30 AM: Registration & Welcome
- 9:30 AM – 11:30 AM: Research Methodology in Ayurveda
- 11:45 AM – 1:15 PM: Systematic Review & Meta-analysis
- 2:00 PM – 3:30 PM: Designing Clinical Trials in Ayurveda

Day 2: Advanced Techniques & Clinical Research

- 9:00 AM – 10:30 AM: Statistical Tools for Ayurvedic Research
- 10:45 AM – 12:15 PM: Ayurvedic Pharmacology & Modern Techniques
- 1:00 PM – 2:30 PM: Integrating Ayurveda with Modern Research
- 2:30 PM – 3:30 PM: Practical: Research Proposal Design

Day 3: Data Analysis, Publication & Future Trends

- 9:00 AM – 10:30 AM: Advanced Data Analysis & Visualization
- 10:45 AM – 12:15 PM: Writing & Publishing Ayurvedic Research
- 1:00 PM – 2:30 PM: Future Directions in Ayurvedic Research
- 2:30 PM – 3:00 PM: Wrap-Up, Feedback, & Certificate Distribution



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Web: www.sug.ac.in

Name of the Event: Qualitative Research Techniques in Ayurveda

Date: 12/12/2022 to 14/12/2022

List of Participants

S.No.	Name of the Participant	School/ Department			
			12/12/2022	13/12/2022	14/12/2022
1.	Dr. Madan Mohan Sharma	SoA	P	P	P
2.	Dr. A. P. Singh	SoA	P	P	P
3.	Dr. Krishnanand C	SoA	P	P	P
4.	Dr. Shailendra Bhardwaj	SoA	P	P	P
5.	Dr. Bharti B Asangihal	SoA	P	P	P
6.	Dr. S. K. Pathak	SoA	P	C	P
7.	Dr. Bandana Dhall	SoA	P	P	P
8.	Dr. Kultar Singh	SoA	P	P	P
9.	Ms. Mansi Saini	SBES	P	A	P
10.	Dr. Arun Kumar	SBES	P	P	A
11.	Dr. Jasvir Singh Rana	SOET	A	P	P
12.	Dr. Vishvas Chand	SOET	P	P	P
13.	Dr. Anil Kumar	SOET	P	P	P
14.	Mr. Nitin Kumar	SOET	P	P	P
15.	Ms. Vaishali Sharma	SoP	P	P	P
16.	Dr. Vikas Kr. Sharma	SoA	P	P	P
17.	Dr. Jitender Kumar Rana	SoA	P	P	P



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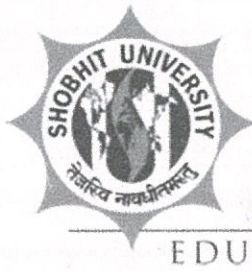
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18.	Dr. Meenakshi Chaudhary	SoA	P	P	P
19.	Dr. Prerna Rani	SoA	P	P	C
20.	Dr. K Srinivas	SoA	P	P	P
21.	Dr. Preeti Sharma	SoA	P	A	P
22.	Dr. Seema Jaglan	SoA	P	P	P
23.	Dr. Kushagra Goyal	SoA	P	P	P
24.	Ms. Jyoti Upadhyay	SoN	P	P	P
25.	Ms. Megha Sharma	SoN	P	P	P
26.	Ms. Sakshi Gurjar	SoN	P	P	P
27.	Mr. Amit Kumar	SAES	P	P	P
28.	Dr. Mohd. Vaseem	SAES	P	P	P
29.	Mr. Anuj Chaudhary	SAES	P	P	P
30.	Mr. Harsh Panwar	SBSE	P	P	P

Preeti
Coordinator

S.K. Pathak
Dean/HoD/Director/Principal



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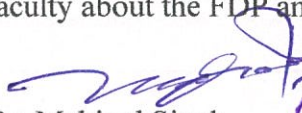
Ref.: SUG/SBES/N/2021/16

Dated: 28 June, 2021

NOTICE

It is to inform you that School of Biological Engineering & Sciences is organizing a Faculty Development Program from **05th to 09th July, 2021**. The topic for the Faculty Development Program is **“Sustainable Practices and Quality in Biological Engineering”**.

All the concerned Deans / Directors /HODs /Coordinators are hereby requested to intimate their faculty about the FDP and ensure that all the faculty should participate in the session.


Dr. Mahipal Singh
Registrar



For Kind Information to:

1. PS to Hon'ble Chancellor - for kind information to Hon'ble Chancellor, please.
2. PS to Hon'ble VC & PVC - for kind information to Hon'ble Vice-Chancellor and Pro Vice-Chancellor, please.

Copy to:

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4. Dean, School of Education
5. Dean, School of Engineering and Technology
6. Dean, School of Business Studies and Entrepreneurship
7. Dean, School of Law and Constitutional Studies
8. Principal, School of Ayurveda (KSVAMC&RC)
9. HoD, School of Naturopathy (KSVMCN&YS)
10. Office of DSW
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14. Security Officer

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Activity Report

Title of the Activity:	Sustainable Practices and Quality in Biological Engineering
Date	05/07/2021- 09/07/2021
Coordinator of the activity	Mr. Tanveer
Conducting Department	SBES
Total Number of the Participants	40
Purpose of the Activity	The Faculty Development Program (FDP) on Sustainable Practices and Quality in Biological Engineering aims to provide faculty members with the knowledge, tools, and strategies necessary to integrate sustainability into biological engineering education and research while maintaining high standards of quality. This program is designed to equip educators with the skills to not only promote environmentally responsible and economically viable solutions but also to ensure that these solutions meet the quality standards required in academic, industrial, and regulatory contexts.
Venue	Seminar hall
Resource Person	1. Prof. Samer Singh (Professor of Biotechnology, Banaras Hindu University) 2. Dr. Naveen Kumar, SBES, Shobhit University, Gangoh
Outcome of the Activity	Faculty will be better equipped to lead research projects that prioritize sustainability without compromising on scientific rigor or quality. This could include developing sustainable bioprocesses, designing energy-efficient systems, or exploring new renewable materials.
Feedback:	Participants appreciated the well-rounded curriculum, which effectively combined the latest sustainability practices with rigorous quality standards in biological engineering.

Name and Signature of the Programme Coordinator – Mr. Tanveer

Name and Signature of the Dean/HOD/Director – Dr. Divya Prakash



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**SCHOOL OF BIOLOGICAL ENGINEERING & SCIENCES
5 DAYS FACULTY DEVELOPMENT PROGRAM
ON
SUSTAINABLE PRACTICES AND QUALITY IN BIOLOGICAL ENGINEERING
5th TO 9th JULY, 2021
PROGRAM SCHEDULE**

Day 1: Introduction to Sustainability and Quality

- **9:00 AM - 9:30 AM: Registration & Welcome**
- **9:30 AM - 10:30 AM: Keynote Address: The Role of Sustainability in Biological Engineering** (Overview of global sustainability challenges and the role of biological engineering)
- **10:30 AM - 11:00 AM: Coffee Break & Networking**
- **11:00 AM - 12:30 PM: Sustainability Principles in Engineering** (Environmental impact, resource efficiency, social responsibility)
- **12:30 PM - 1:30 PM: Lunch**
- **1:30 PM - 3:00 PM: Sustainable Design in Biological Systems** (Energy-efficient bioprocesses, lifecycle analysis, renewable materials)
- **3:00 PM - 3:30 PM: Wrap-Up & Reflection**

Day 2: Curriculum Design for Sustainability and Quality

- **9:00 AM - 10:30 AM: Integrating Sustainability into the Curriculum** (Designing courses and modules focused on sustainable biological engineering)
- **10:30 AM - 11:00 AM: Coffee Break**
- **11:00 AM - 12:30 PM: Quality Assurance in Bioprocesses** (Implementing quality control and assurance methods in teaching)
- **12:30 PM - 1:30 PM: Lunch**
- **1:30 PM - 3:00 PM: Pedagogical Tools for Teaching Sustainability** (Interactive teaching strategies: case studies, group projects, problem-solving)

Day 3: Research in Sustainable Biological Engineering

- **9:00 AM - 10:30 AM: Sustainable Research Practices** (Designing research projects that minimize environmental impact while maintaining quality)
- **10:30 AM - 11:00 AM: Coffee Break**



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- **11:00 AM - 12:30 PM: Innovations in Bioprocessing and Renewable Resources** (Emerging technologies, biofuels, biodegradable materials)
 - **12:30 PM - 1:30 PM: Lunch**
 - **1:30 PM - 2:00 PM: Risk Management in Sustainable Research** (Managing risk and ensuring regulatory compliance in biological engineering projects)
-

Day 4: Industry Practices

- **9:00 AM - 10:30 AM: Industry Panel: Sustainable Practices in Biological Engineering** (Insights from industry leaders on the challenges and solutions for sustainability)
- **10:30 AM - 11:00 AM: Coffee Break**
- **11:00 AM - 12:30 PM: Case Study 1: Implementing Sustainable Bioprocessing Solutions** (Group discussion on real-world examples)
- **12:30 PM - 1:30 PM: Lunch**
- **1:30 PM - 3:00 PM: Case Study 2: Meeting Quality Standards in Biotech and Pharmaceuticals** (Exploring case studies of regulatory compliance and quality assurance)

Day 5: Implementing Learnings and Next Steps

- **9:00 AM - 10:30 AM: Effective Implementation of Sustainability and Quality Practices** (Practical strategies for integrating what you've learned into your courses and research)
- **10:30 AM - 11:00 AM: Coffee Break**
- **11:00 AM - 12:30 PM: Building Collaborative Networks for Ongoing Support** (Creating a community of practice, continued learning opportunities)
- **12:30 PM - 1:30 PM: Lunch**
- **1:30 PM - 3:00 PM: Developing an Action Plan for Course and Research Revisions** (Individual work: planning specific changes to curriculum or research projects)
- **3:00 PM - 3:30 PM: Closing Remarks & Program Evaluation** (Feedback session and program wrap-up)

Name of the Event: Sustainable Practices and Quality in Biological Engineering

Date: 05/07/2021 to 09/07/2021



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List of Participants

S.No.	Name of the Participant	School/ Department	Signature				
			5/7/2021	6/7/2021	7/7/2021	8/7/2021	9/7/2021
1.	Dr. Divya Prakash	SBES	P	P	P	P	P
2.	Dr. Rajiv Dutta	SBES	P	P	P	P	P
3.	Mrs. Sarita Sharma	SBES	P	P	P	P	P
4.	Dr. Naveen Kumar	SBES	P	P	P	A	P
5.	Mr. Priyank Bharati	SBES	P	C	P	P	A
6.	Dr. Asheesh Singh	SBES	P	P	P	C	P
7.	Mr. Tanveer	SBES	P	P	P	P	A
8.	Dr. Rishabh Chitranshi	SBES	P	P	P	P	A
9.	Ms. Mansi Saini	SBES	P	A	P	P	P
10.	Dr. Arun Kumar	SBES	P	P	C	P	P
11.	Dr. Garima Verma	SBES	P	P	P	A	P
12.	Ms. Monika Saini	SBES	P	P	P	P	A
13.	Dr. Jasvir Singh Rana	SOET	P	P	P	P	P
14.	Dr. Vishvas Chand	SOET	P	P	P	P	P
15.	Dr. Anil Kumar	SOET	P	P	P	P	P
16.	Mr. Sumit Sharma	SOET	P	P	P	P	P
17.	Mr. Mukesh Kumar Gautam	SOET	P	P	P	P	P



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18.	Mr. Mahendra Kumar	SOET	P	P	A	P	P
19.	Mr. Nitin Kumar	SOET	P	P	P	P	P
20.	Ms. Vaishali Sharma	SoP	A	P	P	P	P
21.	Dr. Namit Vashistha	SoA	P	P	P	P	P
22.	Dr. Vikas Kr. Sharma	SoA	P	P	P	P	P
23.	Dr. Jitender Kumar Rana	SoA	P	P	P	P	P
24.	Dr. Meenakshi Chaudhary	SoA	A	P	P	P	P
25.	Dr. Purna Rani	SoA	P	P	P	C	P
26.	Dr. K Srinivas	SoA	P		P	P	P
27.	Dr. Preeti Sharma	SoA	P	P	C	P	P
28.	Dr. Seema Jaglan	SoA	P	P	P	P	P
29.	Dr. Kushagra Goyal	SoA	P	P	P	A	P
30.	Ms. Jyoti Upadhyay	SoN	P	A	P	P	P
31.	Ms. Megha	SoN		P	P	P	P
32.	Ms. Megha Sharma	SoN	P	P	P	P	A
33.	Ms. Sakshi Gurjar	SoN	P	P	P	P	P
34.	Mr. Amit Kumar	SAES	P	P	P	P	P
35.	Dr. Mohd. Vaseem	SAES	P	P	P	P	P
36.	Mr. Gauri Shankar	SAES	P	P	P	P	P
37.	Mr. Anuj Chaudhary	SAES	P	P	P	P	P
38.	Mr. Harsh Panwar	SBSE	P	P	P	P	P



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39.	Mr. Adesh Kumar	SBSE	P	P	P	P	P
40.	Ms. Swati Rajaura	SBSE	P	P	P	P	P


Coordinator


Dean/HoD/Director/Principal



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Ref.: SUG/SoP/N/2020/18

Dated: 10 August, 2020

NOTICE

It is to inform you that School of Pharmacy, Adarsh Vijendra Institute of Pharmaceutical Sciences is organizing a Faculty Development Program from 17th to 19th August, 2020. The topic for the Faculty Development Program is “**Biostatistics in Pharmaceutical Quality Research**”.

All the concerned Deans / Directors /HODs /Coordinators are hereby requested to intimate their faculty about the FDP and ensure that all the faculty should participate in the session.

Dr. Mahipal Singh
Registrar

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2. PS to Hon'ble VC & PVC for kind information to Hon'ble Vice-Chancellor please.



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7. Dean, School of Law and Constitutional Studies
8. Principal, School of Ayurveda (KSVAMC&RC)
9. HoD, School of Naturopathy (KSVMCN&YS)
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Activity Report



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Title of the Activity:	Biostatistics in Pharmaceutical Quality Research
Date	17/08/2020- 19/08/2020
Coordinator of the activity	Ms. Jyoti Saxena
Conducting Department	School of Pharmacy
Total Number of the Participants	38
Purpose of the Activity	<ul style="list-style-type: none">Equip participants with the skills to design statistically sound pharmaceutical research studies, including clinical trials, preclinical studies, and epidemiological studies.Focus on the application of biostatistics to clinical trials, covering topics like randomization, blinding, treatment effect estimation, handling of missing data, and statistical methods for assessing drug safety and efficacy.
Venue	Seminar hall
Resource Person	
Outcome of the Activity	<ul style="list-style-type: none">Faculty will be able to analyze complex datasets with precision, utilize advanced statistical techniques, and produce meaningful insights that contribute to the scientific and clinical understanding of pharmaceuticals.Participants will be able to apply advanced techniques in their own research, enhancing the sophistication and reliability of their analyses.
Feedback:	The FDP on Biostatistics in Pharmaceutical Research was overwhelmingly well-received. Faculty members walked away with a deeper understanding of biostatistical concepts, improved research design and data analysis skills, and a greater ability to apply statistical methods in their own research.

Name and Signature of the Programme Coordinator – Ms. Jyoti Saxena

Name and Signature of the Dean/HOD/Director – Dr. Madan Lal Kaushik



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**SCHOOL OF PHARMACY, ADARSH VIJENDRA INSTITUTE OF
PHARMACEUTICAL SCIENCES
3 DAYS FACULTY DEVELOPMENT PROGRAM
ON
BIostatistics in Pharmaceutical Quality Research
17th TO 19th AUGUST, 2020
PROGRAM SCHEDULE**

Day 1: Introduction to NEP 2020 & Multidisciplinary Education

- 9:00 AM – 9:30 AM: Registration & Networking
- 9:30 AM – 10:00 AM: Opening Session: Overview of NEP 2020
- 10:00 AM – 11:00 AM: Keynote: "Vision of NEP 2020"
- 11:00 AM – 11:30 AM: Tea/Coffee Break
- 11:30 AM – 1:00 PM: Session 1: Multidisciplinary Framework in NEP 2020
- 1:00 PM – 2:00 PM: Lunch Break
- 2:00 PM – 3:30 PM: Session 2: Pedagogical Strategies for Interdisciplinary Teaching
- 3:30 PM – 4:00 PM: Tea/Coffee Break
- 4:00 PM – 5:30 PM: Panel Discussion: Challenges & Opportunities

Day 2: Curriculum Design, Assessment & Multidisciplinary Research

- 9:00 AM – 9:30 AM: Recap & Networking
- 9:30 AM – 11:00 AM: Session 3: Designing Multidisciplinary Curricula
- 11:00 AM – 11:30 AM: Tea/Coffee Break
- 11:30 AM – 1:00 PM: Session 4: Assessing Multidisciplinary Learning
- 1:00 PM – 2:00 PM: Lunch Break
- 2:00 PM – 3:30 PM: Session 5: Multidisciplinary Research in NEP 2020
- 3:30 PM – 4:00 PM: Tea/Coffee Break
- 4:00 PM – 5:30 PM: Session 6: Collaborative Research Strategies

Day 3: Implementation, Policy & Future Directions

- 9:00 AM – 9:30 AM: Recap & Networking
- 9:30 AM – 11:00 AM: Session 7: Institutionalizing Multidisciplinary Education
- 11:00 AM – 11:30 AM: Tea/Coffee Break
- 11:30 AM – 1:00 PM: Session 8: Overcoming Barriers to Implementation
- 1:00 PM – 2:00 PM: Lunch Break
- 2:00 PM – 3:00 PM: Session 9: Future Trends in Multidisciplinary Education
- 3:00 PM – 3:30 PM: Tea/Coffee Break



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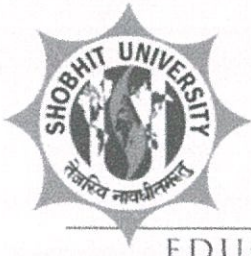
- 3:30 PM – 4:00 PM: Panel Discussion: Building a Sustainable Ecosystem
- 4:00 PM – 4:30 PM: Closing Session & Certificate Distribution

Name of the Event: Biostatistics in Pharmaceutical Quality Research

Date: 17/08/2020 to 19/08/2020

List of Participants

S.No.	Name of the Participant	School/ Department	Signature
1.	Dr. Madan Lal Kaushik	SoP	P
2.	Dr. Arif Naseer	SoP	P
3.	Dr. Bhupendra Chauhan	SoP	P
4.	Dr. Himani Bajaj	SoP	P
5.	Mr. Mayank Yadav	SoP	P
6.	Dr. Himanshu Chaurasia	SoP	P
7.	Dr. Niladry Sekhar Ghosh	SoP	P
8.	Ms. Jyoti Saxena	SoP	P
9.	Dr. Preeti Kush	SoP	P
10.	Mr. Bharat Khurana	SoP	P
11.	Mr. Jai Parkash	SoP	P
12.	Dr. Abhay Pratap Mishra	SoP	P
13.	Ms. Deepika Rani	SoP	P
14.	Mr. Aniriddh Dev Singh	SoP	P
15.	Dr. Zulphikar Ali	SoP	P
16.	Mrs. Reetu Sharma	SoP	P
17.	Mr. Vipin Chaudhary	SoP	P
18.	Ms. Sindhu	SoP	P
19.	Ms. Rashmi	SoP	P
20.	Ms. Vaishali Sharma	SoP	P
21.	Dr. Namit Vashistha	SoA	P
22.	Dr. Vikas Kr. Sharma	SoA	P
23.	Dr. Jitender Kumar Rana	SoA	P
24.	Dr. Meenakshi Chaudhary	SoA	P
25.	Dr. Prerna Rani	SoA	P



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26.	Dr. K Srinivas	SoA	P
27.	Dr. Preeti Sharma	SoA	P
28.	Dr. Seema Jaglan	SoA	P
29.	Dr. Kushagra Goyal	SoA	P
30.	Ms. Jyoti Upadhyay	SoN	P
31.	Ms. Megha	SoN	P
32.	Ms. Megha Sharma	SoN	P
33.	Ms. Sakshi Gurjar	SoN	P
34.	Mr. Amit Kumar	SAES	P
35.	Dr. Mohd. Vaseem	SAES	P
36.	Mr. Gauri Shankar	SAES	P
37.	Mr. Anuj Chaudhary	SAES	P
38.	Mr. Ashish Upadhyay	SAES	P

Coordinator

Dean/HoD/Director/Principal



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Ref.: SUG/SBSE/N/2019/15

Dated: 01 July, 2019

NOTICE

It is to inform you that School of Business Studies and Entrepreneurship is organizing a Seminar on **10th July, 2019**. The topic for the seminar is **“Building a Culture of Quality: Leadership and Employee Engagement”**.

All the concerned Deans / Directors /HODs /Coordinators are hereby requested to intimate their faculty about the seminar and ensure that all the faculty should participate in the session.

Dr. Mahipal Singh
Registrar



For Kind Information to: -

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Title of the Activity:	Building a Culture of Quality: Leadership and Employee Engagement
Date	10/07/2019
Coordinator of the activity	Ms. Parul Tyagi
Conducting Department	SBSE
Total Number of the Participants	30
Purpose of the Activity	The purpose of this seminar is to explore the critical role that leadership and employee engagement play in creating and sustaining a culture of quality within an organization. It aims to provide business students with practical insights and frameworks for fostering a work environment where quality is not only a top priority but also an integral part of the organization's ethos and everyday operations. By examining how leadership can influence organizational culture, the seminar will emphasize the importance of aligning leadership behaviors, employee empowerment, and quality management practices to drive continuous improvement and long-term success.
Venue	Seminar hall
Resource Person	Dr. Debarshi Mukherjee Jamia Milia Islamia, Delhi
Outcome of the Activity	Faculty will be equipped to implement leadership strategies that foster a commitment to quality, whether in small teams or large organizations. They will also learn how to communicate quality expectations and make quality a core part of the company's values and mission.
Feedback:	The seminar on " Building a Culture of Quality: Leadership and Employee Engagement " was conducted successfully, and overall feedback from participants was highly positive. Attendees appreciated the relevance of the content, the interactive nature of the sessions, and the practical insights shared by the speakers.

Name and Signature of the Programme Coordinator – Ms. Parul Tyagi

Name and Signature of the Dean/HOD/Director –



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**SCHOOL OF BUSINESS STUDIES AND ENTREPRENEURSHIP
SEMINAR
ON
BUILDING A CULTURE OF QUALITY: LEADERSHIP AND EMPLOYEE
ENGAGEMENT
10TH JULY, 2019
PROGRAM SCHEDULE**

9:00 AM – 9:30 AM | Registration and Welcome Coffee

- **Registration Desk Open** for participant check-in.
- Coffee, tea, and light refreshments available.
- Networking opportunity before the seminar begins.

9:30 AM – 9:45 AM | Opening Remarks and Seminar Overview

- **Speaker:** Seminar Host or Senior Leader
- Welcome participants and introduce the purpose of the seminar.
- Overview of the day's agenda and expected outcomes.

9:45 AM – 10:45 AM | Keynote Session: The Role of Leadership in Building a Culture of Quality

- **Speaker:** Expert in Leadership or Quality Management
- Discuss how leadership behaviors shape and drive a culture of quality.
- Q&A session.

10:45 AM – 11:00 AM | Morning Break

- Light refreshments.
- Networking and informal discussions.

11:00 AM – 01:00 PM | Session 2: Employee Engagement as a Driver of Quality

- **Speaker:** Expert in Employee Engagement or Organizational Development
- The critical role of employee engagement in fostering a culture of quality.

1:00 PM – 2:00 PM | Networking Lunch

- Lunch.



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- Exchange of ideas and experiences in a relaxed setting.

2:00 PM – 3:00 PM | Session 3: Aligning Organizational Culture with Quality Objectives

- **Speaker:** Expert in Organizational Culture or Change Management
- Practical steps to ensure that quality goals are understood, embraced, and acted upon at every level.
- Q&A session.

3:00 PM – 4:00 PM | Interactive Activity: Crafting Your Personal Action Plan for Quality

- **Facilitator:** Workshop Leader
- .

4:00 PM – 4:30 PM | Closing Remarks and Key Takeaways

- **Speaker:** Seminar Host or Keynote Speaker
- Recap the key points covered throughout the seminar.
- Thank the participants for attending and provide information on any follow-up resources or future seminars



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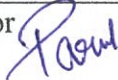
Web: www.sug.ac.in


Name of the Event: Building a Culture of Quality: Leadership and Employee Engagement

Date: 10/07/2019

List of Participants

S.No.	Name of the Participant	School/ Department	Signature
1.	Dr. Abhimanyu Upadhyay	SBSE	P
2.	Dr. Somprabh Dubey	SBSE	P
3.	Mr. Harsh Panwar	SBSE	P
4.	Mr. Adesh Kumar	SBSE	P
5.	Ms. Swati Rajaura	SBSE	P
6.	Ms. Parul Tyagi	SBSE	P
7.	Ms. Aditi Garg	SBSE	P
8.	Ms. Ambika Verma	SBSE	P
9.	Mr. Rahul Kumar	SBSE	P
10.	Dr. Rajiv Dutta	SBES	P
11.	Mrs. Sarita Sharma	SBES	P
12.	Dr. Naveen Kumar	SBES	P
13.	Dr. Vinay Kumar	SBES	P
14.	Dr. Anil Kumar Pandey	SBES	P
15.	Mr. Ankur Kumar Chauhan	SBES	P
16.	Ms. Parul Saini	SBES	P
17.	Ms. Sonali Rao	SBES	P
18.	Mr. Tanveer	SBES	P
19.	Dr. Rishabh Chitranshi	SBES	P
20.	Mr. Kanhayia Saini	SBES	P
21.	Dr. Garima Verma	SBES	P
22.	Ms. Anam Choudhary	SBES	P
23.	Dr. Ravi Kant Saral	SOE	P
24.	Dr. Prashant Kumar	SOE	P
25.	Mr. Ram Janki	SOE	P
26.	Mr. Balram Tonk	SOE	P
27.	Mrs. Meenal Tomar	SOE	P
28.	Mrs. Priyanka Mittal	SOE	P

Coordinator 

Dean/HoD/Director/Principal 



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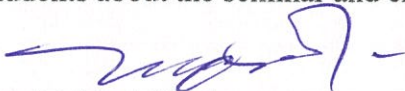
Ref.: SUG/SoE/N/2020/26

Dated: 01 December, 2020

NOTICE

It is to inform you that School of Education is organizing a Seminar on **09th December, 2020**. The topic for the Seminar is **“Multidisciplinary Quality Education and Research in NEP 2020”**.

All the concerned Deans / Directors /HODs /Coordinators are hereby requested to intimate their students about the seminar and ensure that all the students should participate in the session.


Dr. Mahipal Singh
Registrar



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2. PS to Hon'ble VC & PVC - for kind information to Hon'ble Vice-Chancellor please.

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7. Dean, School of Law and Constitutional Studies
8. Principal, School of Ayurveda (KSVAMC&RC)
9. HoD, School of Naturopathy (KSVMCN&YS)
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Activity Report

Title of the Activity:	Multidisciplinary Quality Education and Research in NEP 2020
Date	09/12/2020
Coordinator of the activity	Mrs. Anupma Sharma
Conducting Department	School of Education
Total Number of the Participants	35
Purpose of the Activity	The purpose of a seminar on Multidisciplinary Education and Research in NEP 2020 is to explore and highlight the transformative shift in the educational landscape envisioned by the National Education Policy (NEP) 2020. The NEP emphasizes the integration of multidisciplinary approaches across all levels of education, aiming to break down rigid academic silos and foster more holistic, diverse, and innovative learning experiences. The seminar focus on how this shift can be implemented effectively in academic institutions, how it enhances research, and how it prepares students for the complex, interconnected challenges of the modern world.
Venue	Seminar hall
Resource Person	
Outcome of the Activity	The seminar will emphasize the importance of continuous learning and the role of lifelong education in enabling individuals to stay current in an ever-evolving world. Participants will explore ways to implement lifelong learning in a multidisciplinary context.
Feedback:	The seminar was an incredibly enriching experience for the participants. It provided a comprehensive understanding of how NEP 2020 envisions multidisciplinary education and research.

Name and Signature of the Programme Coordinator – Mrs. Anupma Sharma

Name and Signature of the Dean/HOD/Director – Dr. Prashant Kumar



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**SCHOOL OF EDUCATION
SEMINAR
ON
MULTIDISCIPLINARY QUALITY EDUCATION AND RESEARCH IN NEP 2020
9th DECEMBER, 2020
PROGRAM SCHEDULE**

9:00 AM – 9:30 AM | Registration & Networking

- **Details:** Participants register, collect seminar materials, and enjoy an informal networking session with tea and coffee.

9:30 AM – 9:45 AM | Inaugural Session

- Welcome Address
- Overview of the Seminar

9:45 AM – 10:30 AM | Keynote Session: "The Vision of NEP 2020: Multidisciplinary Education for the 21st Century"

- Overview of the key pillars of NEP 2020, with a focus on its emphasis on **interdisciplinary and holistic education.**

10:30 AM – 11:00 AM | Tea/Coffee Break

11:00 AM – 1:00 PM | Session 1: "Pedagogical Approaches for Multidisciplinary Education"

- Key principles of **interdisciplinary teaching and curriculum design.**

1:00 PM – 2:00 PM | Lunch Break

2:00 PM – 3:00 PM | Session 2: "Curriculum Design in a Multidisciplinary Era: Designing Flexible and Modular Courses"

- Introduction to **modular and flexible curriculum design.**

3:00 PM – 4:00 PM | Session 3: "Assessing the Impact of Multidisciplinary Education and Research"

- Discuss how to assess the **outcomes** of multidisciplinary education programs.
- Recap of the important points covered during the seminar.



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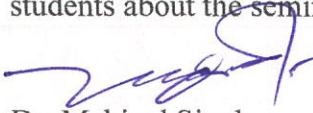
Ref.: SUG/SoA/N/2019/22

Dated: 04 October, 2019

NOTICE

It is to inform you that School of Ayurveda, Kunwar Shekhar Vijendra Ayurved Medical College and Research Center is organizing a Seminar on **14th October, 2019**. The topic for the seminar is **“Exploring Data Collection and Analysis Techniques for Ayurvedic Clinical Quality Research”**.

All the concerned Deans / Directors /HODs /Coordinators are hereby requested to intimate their students about the seminar and ensure that all the students should participate in the session.


Dr. Mahipal Singh
Registrar



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2. PS to Hon'ble VC & PVC - for kind information to Hon'ble Vice-Please

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8. Principal, School of Ayurveda (KSVAMC&RC)
9. HoD, School of Naturopathy (KSVMCN&YS)
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Activity Report

Title of the Activity:	Exploring Data Collection and Analysis Techniques for Ayurvedic Clinical Quality Research
Date	14/10/2019
Coordinator of the activity	Dr. Namit Vashishtha
Conducting Department	School of Ayurveda
Total Number of the Participants	45
Purpose of the Activity	The purpose of this seminar is to provide an in-depth understanding of the methods and techniques used in collecting and analyzing data in Ayurvedic clinical research. This seminar will focus on how to effectively gather, interpret, and analyze data in the context of Ayurvedic therapies while considering the unique challenges posed by traditional practices.
Venue	Seminar hall
Resource Person	Dr. Dr. Saifudeen, Associate Professor, Alna's Ayurvedic College, Moodbidri, Karnatka.
Outcome of the Activity	Attendees will learn about appropriate statistical tools, techniques, and software for analyzing Ayurvedic clinical data, with a focus on how to deal with small sample sizes and diverse treatment protocols.
Feedback:	They valued the blend of theory and practical application, as well as the focus on integrating modern research tools with traditional Ayurvedic practices. Participants also provided useful suggestions to make the seminar more interactive and practical, especially by incorporating hands-on sessions and discussing technological advancements in data collection.

Name and Signature of the Programme Coordinator – Dr. Namit Vashishtha

Name and Signature of the Dean/HOD/Director – Dr. Sudhir Laxman Lad



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**SCHOOL OF AYURVEDA, KUNWAR SHEKHAR VIJENDRA AYURVED MEDICAL
COLLEGE AND RESEARCH CENTER**

SEMINAR

ON

**EXPLORING DATA COLLECTION AND ANALYSIS TECHNIQUES FOR
AYURVEDIC CLINICAL QUALITY RESEARCH**

14th OCTOBER, 2019

PROGRAM SCHEDULE

9:00 AM – 9:30 AM: Registration and Networking

- Participants register and receive seminar materials.
 - Light refreshments and networking opportunities.
-

9:30 AM – 10:00 AM: Opening Remarks

- **Speaker:** Seminar Organizers or Senior Faculty Member
 - **Overview:** Introduction to the seminar's objectives, significance, and expected outcomes.
-

10:00 AM – 12:30 PM: Tea/Coffee Break

Session 1 – Modern Tools for Data Collection in Ayurvedic Research

- **Speaker:** Data Science Expert or Medical Informatics Specialist
 - **Content:**
 - Introduction to modern tools for enhancing data collection (e.g., mobile health apps, wearable devices, electronic health records).
 - How technology can streamline data collection in Ayurvedic clinical trials.
-

12:30 PM – 1:15 PM: Lunch Break (1 Hour)

- Opportunity for networking and informal discussions.
-



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1:15 PM – 2:15 PM: Session 2 – Data Analysis Techniques for Ayurvedic Clinical Quality Research

- **Speaker:** Biostatistician or Data Analysis Expert.
-

2:15 PM – 3:00 PM: Session 3 – Integrating Traditional Ayurvedic Knowledge with Modern Research Methods

- **Speaker:** Ayurveda Research Scholar and Methodologist
-

3:00 PM – 3:15 PM: Tea/Coffee Break

4:00 PM – 4:30 PM: Panel Discussion – Bridging the Gap: Ayurvedic Research and Modern Clinical Trials

- **Moderator:** Senior Faculty or Expert in Ayurvedic Research
-

4:30 PM: Closing Remarks and Vote of Thanks

- Thanking the speakers and participants, highlighting the key takeaways from the seminar, and discussing next steps for continued learning and research collaboration.



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Report on the 5th International Conference on Soft Computing: Theories and Applications (SoCTA2020)

<https://socta.in/socta2020/>

The 5th International Conference on Soft Computing: Theories and Applications (SoCTA2020) was successfully organized by **Shobhit University Gangoh** from **December 25–27, 2020** in association with the **STEM Research Society** and **Dr. B. R. Ambedkar National Institute of Technology (NIT), Jalandhar**. Due to the global COVID-19 pandemic, the conference was conducted in **online mode**, ensuring a safe and accessible platform for all participants.

The conference brought together eminent researchers, academicians, industry professionals, and students to exchange ideas and advancements in the field of **soft computing**, a domain of growing importance in addressing complex real-world problems.

The objective of SoCTA is to provide a common platform to researchers, academicians, scientists and industrialists working in the area of soft computing to share and exchange their views and ideas on the theory and application of soft computing techniques in multi-disciplinary areas.

The aim of the conference is to highlight the latest advances, problems and challenges and to present the latest research results in the field of soft computing with a link to scientific research and its practical implementation. SoCTA especially encourages the young researchers at the beginning of their career to participate in this conference and invite them to present their work on this platform.

Keynote Speakers

SoCTA2020 featured an impressive lineup of distinguished keynote speakers who enriched the event with their insights and expertise:

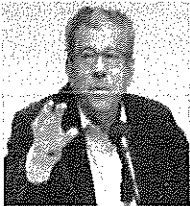
1. **Prof. Sankar Kumar Pal** – Renowned researcher in pattern recognition and soft computing.
2. **Prof. P. N. Sugantha** – Expert in computational intelligence and optimization techniques.
3. **Prof. B. K. Panigrahi** – Eminent scholar in power systems and evolutionary computing.
4. **Prof. Ajit K. Verma** – Specialist in reliability engineering and soft computing applications.
5. **Prof. Montaz Ali** – Esteemed academic in optimization and machine learning.
6. **Dr. Saman Hassanzadeh Amin** – Scholar in decision support systems and operations research.
7. **Prof. Valentina E. Balas** – Authority on intelligent systems and control engineering.
8. **Mr. Aninda Bose** – Editorial lead at Springer Nature, sharing insights on research publication.



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Prof. Sankar Kumar Pal
Padma Shri Awardee
INSA Distinguished Professor Chair
Distinguished Scientist and former Director
Center for Soft Computing Research
Indian Statistical Institute Kolkata



Prof. P. N. Suganthan
Nanyang Technology University
Singapore



Prof. B.K. Panigrahi
Department of Electrical Engineering
Indian Institute of Technology (IIT) Delhi



Prof. Ajit K. Verma
Western Norway University of Applied Sciences
Norway



Prof. Montaz Ali
University of the Witwatersrand
Johannesburg



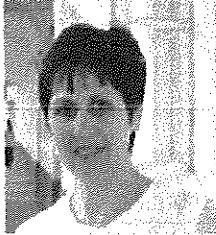
Dr. Saman Hassanzadeh Amin
Department of Mechanical and Industrial
Engineering
Ryerson University
Toronto, ON, Canada



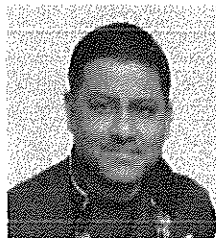
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Prof. Valentina E. Balas
Automation and Applied Informatics
Aurel Vlaicu University of Arad
Romania



Mr. Aninda Bose
Senior Editor
Springer New Delhi

Objectives and Themes

The primary objectives of the conference were to:

- Foster collaboration among researchers and practitioners in soft computing.
- Provide a platform for presenting novel methodologies, theoretical insights, and practical applications.
- Discuss emerging trends and future research directions in soft computing and its related fields.

The conference covered a broad range of themes, including but not limited to:

- Fuzzy Logic and Neural Networks
- Evolutionary Algorithms
- Machine Learning and Data Mining
- Hybrid Intelligence Systems
- Applications in Healthcare, Energy, and Industry

Conference Highlights

1. **Technical Sessions:** Over 150 research papers were presented across various thematic tracks, highlighting innovative solutions and theoretical advancements in soft computing.
2. **Interactive Panels:** Participants engaged in dynamic discussions on emerging challenges and trends in the field.
3. **Workshops:** Pre-conference workshops provided hands-on training on advanced computational tools and techniques.



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4. **Networking Opportunities:** Despite the online format, the event facilitated meaningful interactions among researchers, opening avenues for future collaborations.

Outcome and Impact

SoCTA2020 provided an excellent platform for knowledge exchange, bringing together global experts to share their experiences and cutting-edge research. The conference proceedings, published by **Springer**, further amplified the reach and impact of the research contributions.

The event received overwhelming appreciation for its seamless execution in the virtual format and the high-quality discussions it fostered. The collaboration between **Shobhit University Gangoh**, **STEM Research Society**, and **Dr. B. R. Ambedkar NIT Jalandhar** highlighted the importance of academic partnerships in driving innovation.

Acknowledgments

The organizing committee extends its gratitude to all keynote speakers, authors, reviewers, and attendees for their invaluable contributions to the success of SoCTA2020. Special thanks are due to **Springer Nature** for publishing the conference proceedings and supporting the dissemination of knowledge.

The conference concluded with a note of optimism, emphasizing the need for continued research and collaboration in the field of soft computing to address contemporary challenges.

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Report on Congress on Advances in Materials Science and Engineering (CAMSE 2020)

<http://2020.camse.in/>

The **Congress on Advances in Materials Science and Engineering (CAMSE)** aims to proclaim knowledge and share new ideas amongst the professionals, industrialists and students from research areas of Materials Science, Nanotechnology, Chemistry and Physics to share their research experiences and indulge in interactive discussions and technical sessions at the event. The Conference will also have a space for companies and/or institutions to present their services, products, innovations and research results online.

CAMSE 2020, was organized at Shobhit University Gangoh, Saharanpur in Virtual Format due to Pandemic COVID-19.

The objective of CAMSE2020 is to provide a common platform to researchers, academicians, scientists and industrialists working in the area of materials science and engineering to share and exchange their views and ideas on the theory and application of the same in multi-disciplinary areas.

The aim of the Congress is to highlight the latest advances, to present the latest research results in the field of material science with a link to scientific research and its practical implementation. CAMSE especially encourages the young researchers at the beginning of their career to participate in this conference and invite them to present their work on this platform.

The **Congress on Advances in Materials Science and Engineering (CAMSE 2020)** was organized by **Shobhit University Gangoh** from **December 28–29, 2020**, in association with the **STEM Research Society** and **Dr. B. R. Ambedkar National Institute of Technology (NIT), Jalandhar**. Conducted in **online mode** due to the global pandemic, the congress served as an excellent platform for researchers, academicians, and industry professionals to exchange knowledge and innovations in materials science and engineering.

Objectives and Focus Areas

The main objective of CAMSE 2020 was to explore recent advancements, novel methodologies, and emerging trends in the field of materials science and engineering, fostering collaboration among stakeholders in academia and industry. The event emphasized key areas, including:



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- Advanced materials and nanotechnology
- Green materials and sustainable engineering
- Materials for energy and environmental applications
- Polymer and composite materials
- Smart and functional materials

Keynote and Invited Speakers

The congress featured renowned experts who shared their insights and research findings:

1. **Prof. Nirupam Chakraborti** – A distinguished academic in computational materials science and modeling techniques.
2. **Dr. Arivazhagan Anbalagan** – Specialist in metallurgical engineering and additive manufacturing.
3. **Prof. Gaurav Manik** – Renowned researcher in polymer engineering and nanocomposites.
4. **Dr. Susheel Kalia** – Expert in green chemistry and sustainable polymer materials.

Their enlightening sessions covered topics ranging from computational modeling and green engineering practices to cutting-edge developments in nanomaterials.

Highlights of the Congress

1. **Technical Sessions:** The congress featured over 100 research presentations, showcasing innovative approaches in materials science, with a special focus on sustainability and advanced applications.
2. **Workshops and Tutorials:** Pre-congress workshops provided participants with hands-on knowledge of material characterization tools and techniques.
3. **Interactive Discussions:** Engaging Q&A sessions allowed attendees to interact with speakers, fostering deeper understanding and collaboration.
4. **Virtual Networking:** Despite the online format, the event enabled meaningful exchanges among participants from academia and industry.

Outcomes and Achievements

- CAMSE 2020 successfully highlighted the interdisciplinary nature of materials science and its applications across various domains.



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- The event facilitated discussions on future challenges, fostering research collaboration and innovation in developing advanced materials.
- Selected papers from the congress were considered for publication in reputed journals, further enhancing the impact and visibility of the research.

Acknowledgments

The organizing committee expressed its heartfelt gratitude to all speakers, participants, and session chairs for their contributions to the success of CAMSE 2020. Special thanks were extended to the **STEM Research Society** and **Dr. B. R. Ambedkar NIT Jalandhar** for their collaboration and support.

Conclusion

CAMSE 2020 concluded on a high note, emphasizing the critical role of materials science in addressing global challenges and driving technological advancements. The event reaffirmed the commitment of Shobhit University Gangoh to fostering academic excellence and research innovation in partnership with leading institutions.

Invited Speakers

1. Prof. Nirupam Chakraborti
Department of Metallurgical & Materials
Indian Institute of Technology (IIT)
Kharagpur
2. Dr. Arivazhagan Anbalagan
Mechanical Engineering Department
Robert Gordon University
Scotland, UK
3. Prof. Gaurav Manik
Department of Polymer and Process Engineering
Indian Institute of Technology (IIT)
Roorkee
4. Dr. Susheel Kalia
Ministry of Defence
Government of India, New Delhi



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Important Dates

Paper Submission : CLOSED

17 OCTOBER 2020

Paper Acceptance :

19 NOVEMBER 2020

Final Submission :

30 NOVEMBER 2020

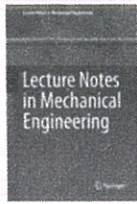
Registration :

30 NOVEMBER 2020

Date of Conference :

28 - 30 December 2020

Proceedings



Springer

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Report on the First International Conference on Recent Advances in Sustainable Environment (RAiSE 2022)

February 26–27, 2022

<https://raise.stemrs.in/RAiSE2022/>

The **First International Conference on Recent Advances in Sustainable Environment (RAiSE 2022)** was successfully organized on **February 26–27, 2022**, jointly by **Shobhit University Gangoh** and **Shobhit Institute of Engineering & Technology (Deemed to be University), Meerut**. The conference was held in **technical collaboration with Dr. B. R. Ambedkar National Institute of Technology (NIT), Jalandhar**, and was supported by the **STEM Research Society**.

The conference provided an interdisciplinary platform for researchers, academicians, and industry professionals to discuss and disseminate recent advancements and sustainable practices aimed at addressing global environmental challenges.

Objectives and Themes

The primary objectives of RAiSE 2022 were to:

- Highlight innovative research and solutions for sustainable development.
- Foster collaboration between academia, industry, and policymakers to address environmental challenges.
- Promote the adoption of eco-friendly and sustainable technologies.

The conference covered a wide range of themes, including:

- Sustainable environmental management
- Renewable energy technologies
- Waste management and recycling
- Green materials and eco-friendly technologies
- Environmental policies and governance



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Invited Speakers

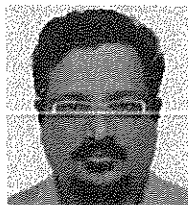
The conference featured eminent speakers who shared their expertise and cutting-edge research findings:

1. **Prof. Krishna R. Reddy** – An authority in geotechnical and environmental engineering, emphasizing sustainable waste management and remediation technologies.
2. **Dr. Vivek Kumar** – Specialist in renewable energy and sustainable agricultural practices.
3. **Dr. Susheel Kalia** – Renowned for his work in green chemistry and sustainable polymer materials.
4. **Dr. Swarnima Agnihotri** – Researcher in climate change and environmental conservation strategies.
5. **Dr. Gaurav Manik** – Expert in advanced materials and nanotechnology for sustainable applications.
6. **Dr. Akhilesh Kumar Mishra** – Known for his work on water resource management and sustainable development.

Invited Speakers



Prof. Krishna R. Reddy
University Scholar & Distinguished Researcher
Professor of Civil & Environmental Engineering
Director, Sustainable Engineering Research Laboratory
Director, Geotechnical & Geoenvironmental Engineering
Laboratory
University of Illinois at Chicago



Dr. Vivek Kumar
Centre for Rural Development and Technology (CRDT)
Indian Institute of Technology Delhi
Delhi



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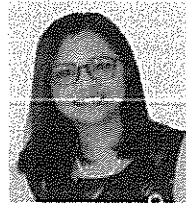
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Dr. Susheer Kalia
Ministry of Defence
Government of India, New Delhi



Dr. Gaurav Manik
Department of Polymer and Process Engineering
Indian Institute of Technology (IIT)
Roorkee



Dr. Swarnima Agnihotri
Swedish Centre for Resource Recovery
University of Borås, Sweden
Sweden

Their presentations addressed pressing environmental issues and proposed actionable solutions for a sustainable future.

Conference Highlights

1. **Technical Sessions:** Over 120 research papers were presented, focusing on innovative approaches and technologies for sustainability.
2. **Workshops:** Interactive workshops provided practical insights into advanced tools and methodologies for environmental research.
3. **Panel Discussions:** Engaging discussions between experts and participants explored the intersection of sustainability, technology, and policy.
4. **Networking Opportunities:** The conference fostered meaningful interactions and collaborations among researchers, students, and industry professionals.

Outcomes and Achievements

RAiSE 2022 successfully:

- Highlighted the importance of interdisciplinary approaches to solving environmental challenges.



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- Facilitated knowledge exchange and inspired new research initiatives in sustainability.
- Strengthened partnerships among academia, research institutions, and industries.

Selected high-quality papers from the conference were recommended for publication in indexed journals, enhancing the impact of the research.

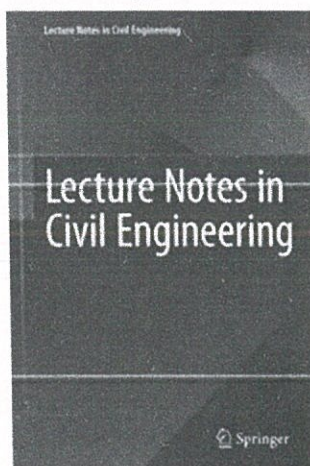
Acknowledgments

The organizing committee extended its gratitude to the keynote speakers, participants, and technical collaborators for their invaluable contributions. Special thanks were accorded to **Dr. B. R. Ambedkar NIT Jalandhar** and the **STEM Research Society** for their technical support and collaboration.

Conclusion

RAISE 2022 concluded on a high note, emphasizing the critical need for sustainable solutions to safeguard the environment for future generations. The conference underscored the role of academic and industrial collaboration in driving impactful research and innovation in sustainability. Shobhit University Gangoh and Shobhit Institute of Engineering & Technology Meerut reaffirmed their commitment to fostering research excellence and promoting sustainable practices worldwide.

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International Conference on
Recent Advances in Sustainable Environment
26 - 27 February 2022
Shobhit University Gangoh



Proceedings. :: Due to legislative elections, conference is shifted to February 26 - 27, 2022 :: Welcome to RAISE2022.:: Paper Subm

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Welcome to RAISE

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Update!!!

February 24, 2022 at 11:13 AM

1. Join the Inaugural Session at 10:00 on 26 Feb. 2022 [Join Inauguration session...](#)
2. Oral/Poster Presentation Schedule with joining links [Presentation Schedule...](#)
3. For the format and guidelines for Oral Paper presentation(s) [Presentation Format...](#)
4. Decision notification sent to all the Author(s).
5. List of accepted papers for LNCE proceedings [Accepted Papers...](#)
6. List of accepted papers for the Poster presentations only [Accepted Papers for Poster Presentations.](#)
7. Due to the commencement of the Legislative Assembly elections in different states of India, the date of the conference is shifted to February 26 - 27, 2022.
8. Conference kit and certificate will be posted to the registered author only.
9. The Conference will be held in Virtual Format.
10. Award nominations in various categories are OPEN. [CLICK here...](#)



Lecture Notes in Civil Engineering
(SCOPUS)

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Dr B R Ambedkar NIT Jalandhar

An Event of



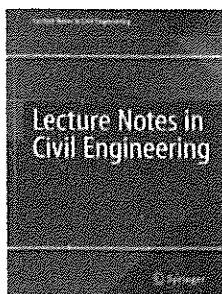
First International Conference on Recent Advances in Sustainable Environment (RAISE 2022) will be jointly organized by Shobhit University Gangoh and Shobhit Institute of Engineering & Technology (Deemed to be University) Meerut and in technical collaboration with Dr B. R. Ambedkar National Institute of Technology Jalandhar, INDIA and supported by STEM-Research Society during February 26-27, 2022. It is one of the leading international conferences for presenting novel and fundamental advances in the fields of Sustainable Environment. It also serves to foster communication among researchers and practitioners working in a wide variety of scientific areas with a common interest in improving Sustainable Environment and related techniques.

Theme of the Conference

Environmental Sustainability: Healthcare, Soil conservation and Water; Food and Environmental Legislation; Renewable Energies; Waste and recycled materials, Civil infrastructure, and Environmental geotechnologies

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Invited Speakers



Prof. Krishna R. Reddy
University Scholar & Distinguished Researcher
Professor of Civil & Environmental Engineering
Director, Sustainable Engineering Research Laboratory
Director, Geotechnical & Geoenvironmental Engineering Laboratory
University of Illinois at Chicago

Important Dates

Paper Submission :

1 January 2022

Paper Acceptance :

5 February 2022

Final Submission :

10 February 2022

Registration :

10 February 2022

Date of Conference :

26 - 27 February 2022

Paper Submission Link



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