



Skill India  
कौशल भारत - कुशल भारत



## **INTERNATIONAL CONFERENCE**

on

**"QUALITY CONFLUENCE OF BIOTECH, PHARMA, ENGINEERING & A.I. SOLUTIONS TO GLOBAL PROBLEMS (QCBPEASGP-2024)"**  
(Hybrid Mode)

Held under joint auspices of

**Khwaja Moinuddin Chishti Language University, Lucknow, U. P.**

and

**Bioverse Technologies Private Limited, Lucknow, U. P.**



Hon'ble Vice Chancellor  
&  
Chief Patron  
Prof. N. B. Singh



Hon'ble Chancellor  
&  
Governor, U. P.  
Smt. Anandiben Patel



Co-ordinator  
Prof. Syed Haider Ali  
Director  
Faculty of Engg. & Tech.

Date  
April 19 & 20, 2024  
Time  
10.00 am - 05.00 pm

Venue  
Atal Auditorium  
University Campus



Organizing Secretary  
Dr. Akash Singh  
General Manager  
Bioverse Technologies Pvt. Ltd.



Keynote Speaker  
Dr. Himanshu Narayan Singh  
Sr. Research Scientist  
MSKCC, New York, USA



Patron  
Prof. Sauban Saeed  
Dean Academics  
KMCLU



Convener  
Dr. Neeraj Shukla  
Proctor & Nodal Officer  
M. O. U., KMCLU



Keynote Speaker  
Dr. Ekatrina Cooper  
Professor  
Northeastern University  
London, UK



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Dr. Shalini Tripathi  
Director,  
Faculty of Pharmacy



Co-coordinator  
Dr. Suman Kumar Mishra  
Assistant Professor  
Dept. of CSE, FoET

# April 19th & 20th, 2024



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## About India's Biosciences, Pharma & Artificial Intelligence Sector

The "Quality Confluence of Biotech, Pharma, Engineering & A.I. Solutions to Global Problems (QCBPEASGP-2024)" conference aims to provide a comprehensive overview of India's remarkable strides in the Biosciences, Pharma, and Artificial Intelligence (AI) sectors. India's Biosciences sector has been a hotbed for groundbreaking research in biotechnology, genomics, and bioinformatics, fostering innovative solutions for sustainable development. In parallel, the Pharma industry, a cornerstone of the Indian economy, stands out for its pharmaceutical manufacturing capabilities and a thriving generic drug sector, contributing significantly to global healthcare accessibility. The integration of Artificial Intelligence into these sectors has unleashed transformative potential, from drug discovery to healthcare management. QCBPEAGP-2024 will showcase India's commitment to scientific excellence, technological innovation, and sustainable practices in these domains. Attendees can anticipate gaining insights into cutting-edge research, interdisciplinary collaborations, and the pivotal role of AI in driving sustainability within Biosciences, Engineering, and Pharma. This conference serves as a nexus for fostering dialogue, knowledge exchange, and partnerships that propel these sectors toward a sustainable and technologically advanced future.

## About Khwaja Moinuddin Chishti Language University

The **Khwaja Moinuddin Chishti Language University**, established under the Uttar Pradesh Arabi Farsi Universities Act 2009, emphasizes the crucial role of language in shaping national identity and fostering knowledge. The National Education Policy (NEP 2020) underscores the promotion of multilingualism, aligning with the university's mission. Originally named after the Sufi Saint Khwaja Moinuddin Chishti, the institution transitioned to "Khwaja Moinuddin Chishti Language University" in 2020.

Situated on the **Sitapur-Hardoi Bypass Road**, the university strives to provide quality education while instilling a deep understanding of the nation's cultural fabric. Offering a diverse range of programs, including engineering and technology courses, the university has grown significantly since its establishment in 2013. In line with NEP 2020, it plans to introduce specialized courses in various languages and incorporate history and culture of language into the curriculum. The university also prioritizes sports and physical education, organizing regular events, and has implemented digital security measures, including CCTV cameras and free Wi-Fi for students and staff.

## About Bioverse Technologies Private Limited

**Bioverse Technologies Private Limited** is a pioneering biotechnology company committed to driving innovation and sustainable solutions in the life sciences. Established with a vision to transform the landscape of biotechnology, Bioverse Technologies specializes in cutting-edge research, development, and commercialization of biotechnological applications. With a focus on harnessing the power of nature to address global challenges, our company is dedicated to creating a positive impact on healthcare, agriculture, and environmental sustainability.

At Bioverse Technologies, our core areas of expertise include genetic engineering, bioprocessing technologies, and synthetic biology. We pride ourselves on delivering innovative solutions that contribute to advancements in medicine, agriculture, and industrial applications. Our team of experienced scientists, researchers, and professionals collaborates seamlessly to develop sustainable and eco-friendly biotechnological solutions.

As a socially responsible entity, Bioverse Technologies is committed to ethical practices, environmental conservation, and promoting a culture of responsibility in the biotechnology sector. Mission of Bioverse Technologies is to be a catalyst for positive change by fostering breakthroughs in biotechnology that not only benefit our clients but also contribute to the well-being of humanity and the planet. With a commitment to excellence, sustainability, and ethical conduct, Bioverse Technologies Private Limited is at the forefront of driving transformative biotechnological innovations for a better and more sustainable future.



# International Conference

## "Quality Confluence of Biotech, Pharma, Engineering & A.I. Solutions to Global Problems (QCBPEASGP-2024)"

### Conference Overview

The "Quality Confluence of Biotech, Pharma, Engineering & A.I. Solutions to Global Problems(QCBPEASGP-2024)", is set to be a premier event that brings together visionaries, experts, and innovators from around the globe to explore the forefront of scientific and technological advancements. This dynamic conference will serve as a platform to delve into the intersectionality of biosciences, engineering, pharmaceuticals, and artificial intelligence, recognizing their pivotal roles in shaping a sustainable future.

In the field of biosciences, **QCBPEASGP-2024** will showcase India's leadership in biotechnology, genomics, and bioinformatics. Participants will gain insights into groundbreaking research, personalized medicine, and environmentally conscious practices, highlighting the sector's contribution to global healthcare challenges. The Engineering segment will spotlight sustainable engineering solutions, green technologies, and ethical engineering practices. The conference aims to foster discussions on how engineering innovations can be harnessed for environmentally friendly and socially responsible outcomes.

The pharmaceutical industry, a cornerstone of India's economy, will take center stage, emphasizing advancements in pharmaceutical manufacturing, accessibility to generic drugs, and the role of pharma in achieving sustainable healthcare goals worldwide. The integration of Artificial Intelligence across these domains will be a key focus, exploring its transformative impact on drug discovery, clinical trials, and healthcare management. **QCBPEASGP-2024** seeks to unravel the potential of AI in optimizing processes and driving innovation for a more sustainable and efficient future.

This conference is not merely an intellectual exchange; it's an nexus for collaboration, knowledge sharing, and networking. Attendees can expect an array of engaging sessions, including keynote addresses, plenary talks, and interactive panel discussions. **QCBPEASGP-2024** is more than an event; it is a collective effort to chart a course towards a future where biosciences, engineering, pharma, and AI converge seamlessly, creating a sustainable and technologically advanced global landscape. Join us in this transformative journey as we explore the current trends shaping the nexus of science, technology, and sustainable development.

### Objectives

The objectives of the "Quality Confluence of Biotech, Pharma, Engineering & A.I. Solutions to Global Problems (QCBPEASGP-2024)" conference are multifaceted. Our primary aim is to provide a comprehensive platform for global experts to share insights, research, and innovations in the realms of biosciences, engineering, pharmaceuticals, and artificial intelligence. By fostering interdisciplinary dialogue, the conference seeks to explore how these fields can collaboratively address contemporary challenges and contribute to sustainable development goals. Attendees can anticipate gaining actionable insights, forging collaborations, and contributing to a roadmap for a future where science and technology converge for the betterment of humanity and the planet.

### Focus Areas

The "Quality Confluence of Biotech, Pharma, Engineering & A.I. Solutions to Global Problems (QCBPEASGP-2024)" conference will spotlight key focus areas critical to shaping a sustainable future. Emphasizing biosciences, it will explore biotechnology, genomics, and bioinformatics. In engineering, the focus is on sustainable practices, green technologies, and ethical engineering. The pharmaceutical segment will delve into manufacturing advancements and global healthcare accessibility. Additionally, the integration of Artificial Intelligence across these domains will be a central theme, with discussions on its role in transformative drug discovery, clinical trials, and healthcare management. **QCBPEAGP-2024** promises to illuminate current trends at the intersection of biosciences, engineering, pharma, and AI, forging a path toward a sustainable and technologically advanced future.

### Key Areas of Discussion

The "Quality Confluence of Biotech, Pharma, Engineering & A.I. Solutions to Global Problems (QCBPEASGP-2024)" conference will feature pivotal discussions on diverse topics shaping the future of these intersecting domains. Key areas include cutting-edge research in biotechnology, genomics, and bioinformatics within biosciences. Sustainable engineering practices, green technologies, and ethical engineering will be central to the engineering discourse. Pharma discussions will span advancements in pharmaceutical manufacturing, global accessibility to generic drugs, and the sector's role in achieving sustainable healthcare. The integration of Artificial Intelligence across all these spheres will be a focal point, exploring its transformative impact on research, development, and healthcare management. **QCBPEAGP-2024** promises discussions at the forefront of scientific and technological evolution.



## Themes & Sub Themes :

### 1. Interdisciplinary Synergy for Global Impact:

Focus here is mainly on the power of interdisciplinary collaboration. In an era where global challenges demand comprehensive solutions, the integration of biotechnology, pharmaceuticals, engineering, and artificial intelligence holds tremendous potential. The importance of breaking down traditional silos to foster synergy among these diverse fields is addressed via this theme.

Biotechnology has made remarkable strides in understanding the intricacies of living organisms, while pharmaceuticals aim to translate this knowledge into effective medical interventions. Concurrently, engineering plays a pivotal role in designing innovative solutions, and artificial intelligence augments these efforts by providing intelligent analysis and decision-making capabilities. This theme aims to explore how the confluence of these disciplines can lead to groundbreaking advancements, offering holistic solutions to global problems.

### 2. Quality Assurance and Regulatory Compliance in Biotech and Pharma:

Ensuring the quality and safety of biotechnological and pharmaceutical products is paramount to their success and widespread adoption. Here the audience delves into the critical aspects of maintaining high standards in research, development, and manufacturing processes.

Biotechnology and pharmaceutical industries are subject to stringent regulatory requirements to guarantee the safety and efficacy of their products. This theme aims to provide a comprehensive overview of the latest advancements in quality assurance methodologies and strategies for achieving and maintaining regulatory compliance. Experts in the field will share their experiences, best practices, and case studies, offering valuable insights into navigating the complex landscape of regulatory standards.

### 3. Engineering Innovations for Sustainable Development:

Sustainable development is a pressing global concern, and here the audience explores how engineering solutions can contribute to addressing environmental, social, and economic challenges. From renewable energy technologies to eco-friendly infrastructure, engineering plays a pivotal role in shaping a sustainable future.

Here the aim is to showcase cutting-edge engineering innovations that promote sustainable development across various sectors. Topics will range from green infrastructure design to waste reduction technologies, highlighting the impact of engineering on mitigating environmental degradation and fostering resilience. Researchers, engineers, and industry leaders will share their insights and experiences, fostering discussions on the role of engineering in achieving the United Nations Sustainable Development Goals (SDGs).

### 4. The Nexus of A.I. and Biomedical Research

Artificial Intelligence (A.I.) has emerged as a transformative force in various industries, and its integration with biomedical research holds immense potential for advancing healthcare and scientific discovery. The fourth theme of the conference, "The Nexus of A.I. and Biomedical Research," explores the synergies between A.I. technologies and the field of biotechnology and pharmaceuticals.

Advancements in A.I. have revolutionized data analysis, pattern recognition, and predictive modeling, offering unprecedented opportunities in the realm of biomedical research. This theme aims to showcase innovative applications of A.I. in genomics, drug discovery, personalized medicine, and healthcare delivery. Researchers and practitioners will share their experiences in leveraging A.I. to accelerate the pace of discovery, improve diagnostics, and enhance treatment outcomes.

### 5. Global Health Solutions:

Here the emphasis is basically laid on the role of biotechnology and pharmaceuticals in addressing global health challenges. From infectious diseases to non-communicable conditions, the need for innovative and accessible healthcare solutions is more critical than ever.

Here the aim will include showcasing successful examples of biotech and pharma collaborations that have led to breakthroughs in global health. It will explore topics such as vaccine development, precision medicine, and healthcare accessibility, highlighting the impact of these advancements on improving health outcomes worldwide. Experts and practitioners from diverse backgrounds will share their experiences and discuss strategies for overcoming the challenges associated with implementing effective global health solutions.

The QCBPEASGP-2024 conference is poised to be a transformative nexus for professionals across biotech, pharma, engineering, and A.I., creating an unprecedented space for interdisciplinary collaboration. Through a comprehensive program featuring keynote speakers, panel discussions, and research presentations, the conference will showcase successful projects that transcend disciplinary boundaries. Participants will gain invaluable insights into collaborative frameworks that herald a new era of innovation, specifically designed to address complex global challenges.

A key focus of the conference is on quality control, risk management, and navigating the evolving regulatory landscape within the biotech and pharma sectors. By providing a platform for industry professionals, regulators, and researchers to engage in in-depth discussions, the conference aims to contribute significantly to the development of robust global frameworks. These frameworks are essential in upholding the integrity of biotech and pharma solutions on a global scale, ensuring that these innovations adhere to the highest standards of quality and regulatory compliance.

Furthermore, the conference seeks to catalyze interdisciplinary collaborations, encouraging engineers to collaborate seamlessly with professionals from biotech, pharma, and A.I. domains. This collaborative approach aims to drive the development of holistic solutions tailored to address pressing global sustainability challenges. Through knowledge sharing and collaborative efforts, the conference aspires to inspire a new wave of engineering innovations that contribute to a more sustainable and resilient world.

A pivotal aspect of the conference revolves around the ethical considerations, challenges, and future directions of A.I. in biomedical research. Engaging discussions will delve into the latest A.I. algorithms and tools, providing attendees with a deeper understanding of how these technologies can be strategically harnessed to address complex challenges within the biotech and pharma sectors. This exploration is essential for steering the responsible and ethical integration of A.I. into the fabric of biomedical research.

Moreover, the conference extends its reach to the realm of global health, serving as a paramount platform for networking and collaboration. Professionals, researchers, and policymakers dedicated to advancing global health will converge to foster dialogue and exchange knowledge. This thematic emphasis seeks to inspire actionable initiatives that contribute significantly to the achievement of equitable and sustainable healthcare solutions on a global scale. In essence, the QCBPEASGP-2024 conference emerges as a pivotal catalyst, uniting diverse expertise to propel a future marked by innovative solutions and collective commitment to addressing the world's most pressing problems.

## Scope of the Conference

The "Quality Confluence of Biotech, Pharma, Engineering & A.I. Solutions to Global Problems (QCBPEASGP-2024)" conference presents an unparalleled scope to explore the dynamic convergence of biosciences, engineering, pharma, and artificial intelligence. Attendees will delve into cutting-edge research, foster interdisciplinary collaborations, and gain insights into sustainable practices shaping the future. This international forum provides a unique opportunity to discuss innovations, share knowledge, and envision a collaborative path towards a sustainable and technologically advanced global landscape.

## Call For Paper

Khwaja Moinuddin Chishti Language University & Bioverse Technologies Pvt. Ltd. invite domain practitioners, academicians, and research scholars/students to submit and present their research papers at International Conference titled "Quality Confluence of Biotech, Pharma, Engineering & A.I. Solutions to Global Problems (QCBPEASGP-2024)" scheduled to be held on April 19 & 20, 2024.

## Guidelines for the Contributors

The contributors should follow the standard norm for paper contribution. Original manuscript not exceeding length of 5000 words (including tables/ figures/ images) and abstract should be of maximum 250 words. Manuscript must be formatted in Times New Roman font style in 12-point font size with single line spacing on MS Word. Full name(s), designation, affiliation of the author(s), Contact No. & E-mail IDs must be provided. APA style of citation and referencing must be followed. In the covering letter accompanying the manuscript, the contributors should certify that the manuscript has neither been published anywhere nor is it at present being considered anywhere for publication. The submissions may be sent to [conference@bioversetechnologies.com](mailto:conference@bioversetechnologies.com) along with payment receipt of registration fee.

*\*Registration fee once paid will not be refunded under any circumstances.*

Abstract Format for Paper Submission  
during conference titled

"Current Trends in Biosciences & Pharma for Sustainable Development"

Title of your paper in full

Presenting Author<sup>1,\*</sup>, Second Author<sup>2</sup>, Third Author<sup>1</sup>

1 Institution, City, Country

2 Institution, City, Country

\* Corresponding author. Tel: +00 000 0000000, E-mail:

The abstract file must be prepared in A4 editable Word format. Please do not submit ".pdf"/ ".PPT"/ ".PPTX" file.

Times New Roman Font shall be used for the entire document. Please label the abstract file as "Presenting Author Name\_Short Title of your abstract".

The title of your abstract should be centred and written in bold script, font size 14 pt. This should be followed by a 12 pt space before the authors' name(s). The name(s) should be centred, written in 12 pt, normal script and given in the following order: First name Middle name Surname. Author names and affiliations should be linked with corresponding superscript Arabic numerals. After the name(s), there should be a 12 pt space before the affiliation list. Affiliations should be centred, written in 10 pt italic script, and include at least the name of the institution, city and country. The corresponding author should be marked by an asterisk (\*). E-mail and telephone number for the corresponding author must be given.

There should be a 24 pt vertical space before the main body of the abstract. The body text should be single spaced and fully justified, in 12 pt, normal script, with paragraphs separated by a 12 pt space. No headings or subheadings should be used in the abstract. We expect all texts to be written in good English and that grammar and spelling have been checked before submission. No figures, tables, equations or references should be included. Abbreviations and acronyms must be clearly defined.

The abstract should be 250 words and must not exceed one page. The abstract should clearly state the purpose of the work, approach and methodology, significant results, with concise conclusions or recommendations.

The main body of the text is to be followed by keywords, with a 24 pt space between. At least three keywords and a maximum of six keywords must be given. Keywords should be alphabetically ordered, should be in 12 pt script, italicized, and separated by commas.

Keywords:



## Paper Publication

Selected research papers duly approved by the editorial team will be published in high impact peer reviewed conference special international journal. On demand of the authors research papers will also be published in UGC- Care, Scopus and Web of Science listed Journals depending upon quality norms of research papers, based on applicable publication fee to be retrieved from the authors prior to the publication.

## Registration Charges : >>

Category of Delegate/ Author(s)	Before April 05, 2024	After April 05, 2024
For Indian Nationals	(INR)	(INR)
Academician	1500/-	2000/-
Industry Professional	1500/-	2000/-
Research Scholar	1250/-	1500/-
Student	1000/-	1250/-
For Foreign Nationals	(US\$)	US\$
Academician	75/-	100/-
Industry Professional	75/-	100/-
Research Scholar	50/-	75/-
Student	50/-	75/-

## BANK DETAILS : >>

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UPI ID : Bioverse@ybl

UPI Number : 8448800284

## Important Dates : >>

Closure of applications for participation	April 05, 2024
Closure of applications for participation (With Late Fee)	April 10, 2024
Submission of Abstracts (Last Date)	April 05, 2024
Abstract Acceptance Notification	April 11, 2024
Submission of full length paper	April 15, 2024
Conference Dates	April 19 & 20, 2024

## Google Form link : >>

 [Click Here](#)

## NOTE :

### ACCOMODATION AND TRAVEL ALLOWANCES

The participants will have to bear the cost of accommodation and travel on their own.

### CONTACT DETAILS

For inquiry regarding international conference, please mail at [conference@bioversetechnologies.com](mailto:conference@bioversetechnologies.com)  
OR Voice Call / WhatsApp at +91-8448800284.

# Speaker's Profile :



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**Dr. Himanshu Narayan Singh**  
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**Prof. Mansaf Alam**  
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### **CORE TEAM**

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(B. Tech - CSE - 8th Sem)

#### **Mr. Subhan**

(B. Tech - CSE - 8th Sem)

#### **Mr. Sahil**

(B. Tech - CSE - 8th Sem)

#### **Ms. Mansi Saxena**

(B. Tech - BT - 8th Sem)

#### **Mr. Firoyz**

(B. Tech - Mech. - 8th Sem)

#### **Ms. Agrima**

(B. Tech - BT - 8th Sem)

#### **Ms. Adeeba**

(B. Tech - BT - 8th Sem)

#### **Mr. Chandrabhan**

(B. Tech - BT - 8th Sem)

### **CHIEF OPERATING TEAM**

#### **Ms. Srishti**

(B. Tech - BT - 6th Sem)

#### **Ms. Poorva Gaur**

(B. Tech - AIDS - 6th Sem)

#### **Ms. Shailja Mishra**

(B. Tech - AIDS - 6th Sem)

#### **Mr. Amitabh**

(B. Tech - AI&ML - 6th Sem)

#### **Ms. Shoaiba**

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#### **Mr. Sumit Yadav**

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(B. Tech - BT - 6th Sem)

#### **Ms. Beauti Srivastava**

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#### **Mr. Shivam Chandra**

(B. Tech - BT - 6th Sem)

#### **Ms. Vaishnavi Mishra**

(B. Tech - BT - 6th Sem)

#### **Mr. Suryansh Mishra**

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(B. Tech - BT - 6th Sem)

#### **Ms. Shambhavi Mishra**

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#### **Mr. Ayush Kumar**

(B. Tech - BT - 6th Sem)

#### **Ms. Niharika**

(B. Tech - BT - 6th Sem)

#### **Mr. Mohd. Rahil**

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### **COORDINATORS**

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### **VOLUNTEERS**

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