



**NATIONAL
CONFERENCE
ON
TRANSLATIONAL
RESEARCH IN
BIOTECHNOLOGY:
CURRENT AND
FUTURE
PERSPECTIVES**

NOVEMBER 09, 2019

**School of Biotechnology
Gautam Buddha University
Yamuna Expressway
Greater Noida**



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*last date: 30th
October 2019*

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Prof. Rizwan H. Khan
Interdisciplinary Biotechnology
Unit, AMU, Aligarh



Prof. Abdul Arif Khan
Associate Professor
King Saud University
Kingdom of Saudi Arabia



About the Conference

We are delighted to announce the National Conference on "Translational Research in Biotechnology: Current and Future Perspectives" scheduled for November 9, 2019 at School of Biotechnology, Gautam Buddha University. This one day event would provide an opportunity to all the participants to understand current opportunities and challenges for translational research. Our distinguished speakers with their decades of insight and experience would deliberate upon how research in biological sciences could be leveraged to develop affordable solutions for health care industry.

Conference Themes

The broad theme of conference is to understand potential and implications of translation research for affordable healthcare with specific emphasis on

- 1.Designing of therapeutic molecules.
- 2.Amyloid induction clinical implications
- 3.Stabilization and refolding of proteins for biotechnology.
- 4.Genomics of human Y chromosome and its biomedical significance.

PANEL DISCUSSION:

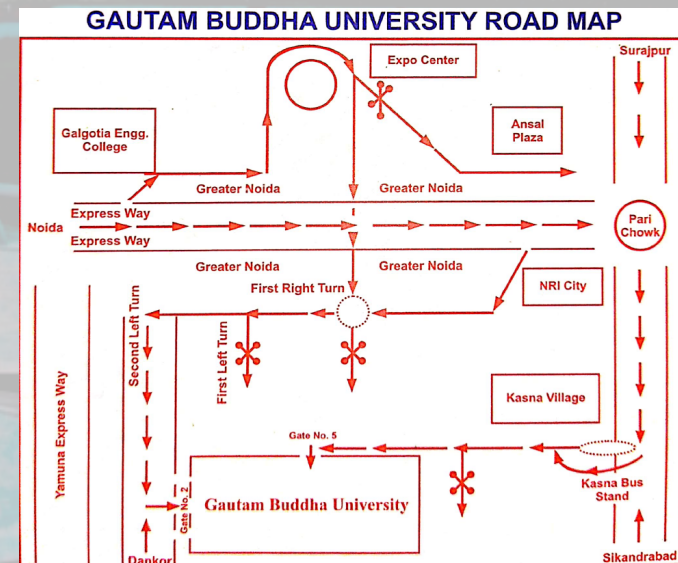
DR. P. KAR
Senior Director & HOD - Gastroenterology Max Super Speciality Hospital, Vaishali.
Prof. Abdul Arif Khan, Associate professor
King Saud University, KSA
Prof. Saurabh Srivatava,
HOD, Department of Medicine, GIMS, Greater Noida
Prof. Mohammad Zahid Ashraf, JMI, New Delhi;
Dr. Rajesh Mishra, JNU, New Delhi;
Dr. Bhupendra Chaudhary,
HOD-SoBT,GBU (Moderator) and others.

About School of Biotechnology

The School of Biotechnology is equipped with state of the art facilities for advanced research and teaching. The students are trained in basic as well as advanced biotechnology techniques using latest pedagogy, and they are also provided the opportunity of hands-on training in thrust areas viz genetic engineering, biophysics, molecular biology, bioprocessing, Renewable energy, microbiology, immunology, cell biology, bioinformatics synthetic biology etc.

The strength of school lies in its highly qualified and dynamic faculty. The overall goal of School of Biotechnology is to generate a workforce to fulfill the societal needs at national and international level.

HOW TO REACH



NOTE :

Poster session will be organized to facilitate sharing of ideas among young researchers in translational research. Students are encouraged to submit abstracts latest by 30th October 2019. The best three posters will be invited for short platform talk.