



**Baddi
University**
of Emerging Sciences & Technology

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*School of Pharmacy and Emerging
Sciences Organising Two Days*

International Online Conference on

Drug Discovery, Development and Lead Optimization

16-17 December
2022

**Technical
Partners**



Chief Guest
Prof. (Dr) Dulal Panda

Director, National Institute of Pharmaceutical Education
& Research (NIPER), S.A.S. Nagar, Punjab, India



Guest of Honour
Prof. (Dr) J. K. Sharma

Honourable Vice-Chancellor, Baddi University of Emerging
Sciences & Technology, Baddi, Himachal Pradesh, India

**In The Heart of Asia's Largest
Pharmaceutical Hub, Baddi, India.**





About Conference

Baddi University of Emerging Sciences and Technology (BUEST) is organizing an **International Online Conference on "Drug Discovery, Development and Lead Optimization" on 16 and 17 December 2022** in association with Chandigarh Region Innovation & Knowledge Cluster (CRIKC) and Central Institute of Petrochemical Engineering and Technology (CIPET). The primary goal of the conference is to promote drug research and developmental activities in Pharmaceutical Science. The pharmaceutical sciences combined a wide scope of logical controls that are basic to the advancement of new medications and treatments. We would like to invite researchers and scientists from your organization to be a part of the summit and grace the occasion. This is to bring together innovative academics and other experts in the field of Pharmaceutical Science to a common forum.

ABOUT THE **SCHOOL OF PHARMACY AND EMERGING SCIENCES**

The School of Pharmacy and Emerging Sciences of Baddi University of Emerging Sciences and Technology, Baddi, Himachal Pradesh is the premier centre of pharmaceutical education and research located in the largest Pharmaceutical Industrial hub of Asia; have been awarded as the best emerging school in pharmacy in North India by AICTE-CII survey. School of Pharmacy & Emerging Sciences (SPES) was established in 2007 to provide quality education, training, and carry out research in Pharmaceutical Sciences. SPES has state of the art infrastructure for training students on drug discovery, drug development, production, quality control of drugs and pharmaceuticals. SPES have CADD Lab, small animal house facility and laboratories with modern sophisticated equipment: HPLC, FTIR, UV-VIS Spectrophotometer, Gel Electrophoresis, Karl-Fischer Titrimeter, Tablet Compression Machine, Rota-Evaporator, High-Speed Homogenizer, etc. SPES has lecture halls with multimedia projectors, advanced computers and language laboratories, zebrafish research facility, herbal gardens etc. The library of the school is enriched with more than 5500 books, 125 National & International journals, and study material in the form of CDs. We offer Diploma in Pharmacy, Bachelor in Pharmacy, Master in Pharmacy (Pharmaceutics, Pharmacology, Pharmaceutical Chemistry, Pharmaceutical Analysis and Industrial Pharmacy) and Ph. D. in Pharmaceutical Sciences.



About Conference

TECHNICAL **PARTNERS**

- › Chandigarh Region Innovation & Knowledge Cluster (CRIKC)
- › Central Institute of Petrochemical Engineering and Technology (CIPET)

OBJECTIVES OF **CONFERENCE**

- To assemble leading educational Scientists, Professors, Pharmacists, Experts, Practitioners, and Researchers to share their experiences and additionally the result invoke Pharmacy and Pharmaceutical Sciences.
- To furnish attendees with awareness on where the pharmaceutical sciences and drug research and development sectors are heading over the next decade, so that they may align their professional goals accordingly in order to elevate themselves significantly.

Over the course of 2 days, internationally-renowned speakers will best represent the key challenges, opportunities, and issues in the current landscape.

WHO SHOULD **ATTEND?**

- › Professors, Associate Professors, Assistant Professors
- › Industry Professionals
- › Graduates and Post Graduates
- › Pharmacists
- › Researchers
- › Scholars

REGISTRATION **LINK**

<http://bit.ly/3UK2im9>

**Certificate will be Provided
after submission of feedback form and Attendance.**

Meet Our Key Speakers

Day 1 | 16-12-2022



Dr. William Talley

Director
Regional Rehabilitation Continuing Education
Program (RRCEP), USA



Dr. Victor Hsia

Associate Professor
University of Maryland Eastern Shore, USA



Dr. Sungjae Hwang

Assistant Professor
Department of Kinesiology at University of
Maryland Eastern Shore, Maryland, USA



Dr. Vaishali Manikrao Patil

Associate Professor,
School of Pharmacy, KIET Group of institutions,
Ghaziabad, India



Prof. (Dr) Smita Patnaik

Professor
Clinical Pharmacology, Post Graduate Institute
of Medical Education and Research, Chandigarh, India



Prof. (Dr) V. K. Kapoor

Emeritus Professor
Baddi University of Emerging Sciences and Technology
Baddi, Himachal Pradesh, India



Prof. (Dr) Alka Ahuja

Professor and chair of Pharmacy Program,
College of Pharmacy, National University of Science
and Technology, Muscat, Oman



Dr. Sol Bobst

President, ToxSci Advisors LLC, Adjunct Assistant Professor,
Dept of Pharm/Tox, Boonshoft School of Medicine,
Wright State University, USA

Meet Our Key Speakers

Day2 | 17-12-2022



Dr. Yen Dang

Associate Professor and Director
of Global Health at the School of Pharmacy,
University of Maryland Eastern Shore, Maryland, USA



Dr. Sean Vasaitis Bio

Interim Dean - School of Pharmacy and Health Professions,
Assistant Dean of student Affairs and Associate Professor -
Pharmacology, University of Maryland Eastern Shore,
Princess Anne, Maryland, USA



Dr. Jitender Madan

Associate Professor - Department of Pharmaceutics
National Institute of Pharmaceutical Education and
Research Balanagar, Hyderabad - Telangana, India



Prof. (Dr) Tej Vir Singh

Emeritus Professor,
Baddi University of Emerging Sciences and Technology,
Baddi, Himachal Pradesh, India.



Prof. (Dr) T.R. Bhardwaj

Advisor to Chancellor,
Baddi University of Emerging Sciences and Technology,
Baddi, Himachal Pradesh, India.



Prof. (Dr) Ravinesh Mishra

Dean, School of Pharmacy and Emerging Sciences,
Baddi University of Emerging Sciences & Technology,
Baddi, Himachal Pradesh, India.



Dr. Aleksandra Buha Djordjevic

European Registered Toxicologist
Assistant Professor, Department of Toxicology,
Faculty of Pharmacy, University of Belgrade, Serbia



Prof. Dulal Panda

Director, National Institute of Pharmaceutical Education
& Research (NIPER) S.A.S. Nagar (Mohali), Punjab, India
Department of Pharmaceutics, Ministry of Chemicals
and Fertilizers, GoI, India.

Speakers Profile

Key Speaker



Dr. William Talley

Director
Regional Rehabilitation Continuing Education
Program (RRCEP), USA

Dr. William B. Talley is the second son of The Late Reverend, Doctor, Charles W. & Louise B. Talley of Cheraw, South Carolina. He received his Bachelor's Degree in Psychology and Master's Degree in Rehabilitation Counseling from South Carolina State College and his Doctorate in Rehabilitation from Southern Illinois University Carbondale. He also received advanced Certificates of study in Management and Development from the Harvard University School of Education and in Gerontology from the University of Pennsylvania. Among the accomplishments that he considers most notable he includes the fact that he was the first African American to serve as a Director for a Regional Rehabilitation Continuing Education Program (RRCEP) and he was the first African American to Chair an academic unit at Assumption College. During his career he has served as the principal investigator and or Author of more than twelve grants that have netted over five million dollars of funding for the entities he has worked for.

Title: An analysis of Rehabilitation Counselling in the United States.



Dr. Victor Hsia

Associate Professor
University of Maryland Eastern Shore, USA

Dr. Hsia received his B.Sc. degree from National Taiwan University and later obtained his Ph.D. in Microbiology/Immunology from Wayne State University in Detroit, Michigan. He continued his research as a postdoctoral fellow at the National Institutes of Health (NIH) from 1999-2004.

Dr. Hsia has been teaching courses of basic sciences such as pharmacology, immunology, physiology, pharmacogenetics since 2004. Dr. Hsia obtained two NIH research grants as the Principal Investigator: R01 from NINDS and R15 from NEI.

The current research focus of Dr. Hsia is to investigate the cellular and molecular mechanisms of herpes simplex virus replication during latent infections and reactivation supported by National Institute of Neurological Disorders and Strokes (NINDS). He utilizes tools of molecular biology, cell biology, and biochemistry to study the effect of viral infection in neuronal cells by nuclear hormonal receptors and to measure cellular responses to the viral replication/gene expression. Dr. Hsia is a UMES graduate faculty and now has postdoctoral fellow, Ph.D. students, and undergraduate students.

Title: Cross-Talk of Neurons and HSV-1 during Viral Latency and Reactivation.

Speakers Profile

Key Speaker



Dr. Sungjae Hwang

Assistant Professor
Department of Kinesiology at University of
Maryland Eastern Shore, Maryland, USA

Sungjae Hwang, Ph.D., joined the Department of Kinesiology at University of Maryland Eastern Shore in 2017 as a new Assistant Professor. He has interdisciplinary expertise in human movement as well as a biomedical engineering perspective of the development of assistive systems for human movement disorders. He received PhD degree at Biomedical Engineering in Yonsei University in South Korea, and has conducted many human movement researches at University of Maryland College Park and Temple University as a postdoc research associate. His research aims to better understand patients with neurological diseases and injury that lead to balance problems by studying how the brain combines sensory information from both the environment and one's own body movements.

Title: Staying upright by Kinesiology: "Fuse or you lose"



Dr. Aleksandra Buha Djordjevic

European Registered Toxicologist
Assistant Professor, Department of Toxicology,
Faculty of Pharmacy, University of Belgrade, Serbia

Dr. Aleksandra Buha Djordjevic is a European Registered Toxicologist with over a 10 year experience in the field of toxicology. She is an Associate professor at the Faculty of Pharmacy, University of Belgrade. Her research is in the field of mixture toxicology and endocrine disrupting chemicals. She is a PI of the national project "Decoding the role of exposome in human endocrine health" funded by The Science Fund of the Republic of Serbia. Currently, she is a science communication coordinator of the COST action "Bench to bedside transition for pharmacological regulation of NRF2 in noncommunicable diseases". Under the CIRCLE U European University Alliance, Aleksandra serves as a an academic chair for Global Health Knowledge Hub. She is author/co-author of more than 60 peer-reviewed publications, her h index is 22 and her work has been cited more than 1400 times according to SCOPUS.

Title: Influence of Medication on Environment



Dr. Vaishali Manikrao Patil

Associate Professor,
School of Pharmacy, KIET Group of institutions,
Ghaziabad, India

**Title: Artificial Intelligence based approaches for
drug discovery and development**

Speakers Profile

Key Speaker



Dr. Sol Bobst

President, ToxSci Advisors LLC, Adjunct Assistant Professor, Dept of Pharm/Tox, Boonshoft School of Medicine, Wright State University, USA

Dr. Sol Bobst is a Board Certified Toxicologist with over 15 years of professional experience. He is the founder, President, and Principal Advisors of ToxSci Advisors LLC. He is a member of the Roundtable of Toxicology Consultants and the Society of Toxicology. He has over 20 years of business and professional experience. He also enjoys mentoring and has watched several mentees start great careers. He also enjoys teaching part-time with his adjunct relationships at UTMB and Wright State. He writes books and stays active in research areas that he is passionate about. He has traveled all over the world and enjoy any opportunity to speak or meet with someone whom he can help, professionally or personally. Specialties: Toxicology Consulting, Utility Scale Solar Development, Strategic Planning and Implementation, Global Chemical Regulatory Compliance, Oil & Gas, Chemicals and Petrochemicals, Food, Pharmaceuticals, and Cosmetics. Business Management (Personnel & Operations) Product Stewardship, Sustainable Development, Advocacy & Trade Associations.

Title: FDA modernization act and the future of preclinical safety testing for CROs in drug development



Dr. Sean Vasaitis Bio

Interim Dean - School of Pharmacy and Health Professions, Assistant Dean of student Affairs and Associate Professor - Pharmacology, University of Maryland Eastern Shore, Princess Anne, Maryland, USA

Dr. Vasaitis became Interim Dean of the School of Pharmacy and Health Professions in 2021. He joined the UMES School of Pharmacy as a founding faculty member in 2010, and was Assistant Dean for Student Affairs in the School of Pharmacy from 2017 – 2021. Dr. Vasaitis completed his doctoral work in Pharmacology and Experimental Therapeutics at the University of Maryland School of Medicine in 2007. He holds a masters degree in Exercise and Health Science from Miami University, Ohio and a bachelor's degree in Biology from the University of Maryland, Eastern Shore. Prior to his appointment at the UMES School of Pharmacy, he completed two research fellowships. The first was in Cancer Drug Discovery with the world-renowned Dr. Angela Brodie and Dr. Vincent Njar, who continued his work in the development of novel inhibitors of androgen action for the treatment of prostate cancer. His second fellowship involved clinical & translational research in the Geriatric Research, Education and Clinical Center at the Baltimore Veterans Affairs Medical Center investigating the mechanisms by which exercise, vitamin D and complementary therapeutics affect metabolic function and glucose homeostasis. Dr. Vasaitis' research goals follow the overarching concept of integrating Western approaches to medicine and pharmacological therapy with evidence-based complementary medicine to further a holistic approach to disease treatment.

Title- A closer look at tai-chi and movement disorders.

Speakers Profile

Key Speaker



Dr. Yen Dang

Associate Professor and Director
of Global Health at the School of Pharmacy,
University of Maryland Eastern Shore, Maryland, USA

Dr. Yen Dang is an Associate Professor of Pharmacy Practice and Administration. She earned her Doctorate of Pharmacy from the University of the Sciences in Philadelphia and completed a specialized residency in ambulatory care at Temple University School of Pharmacy. Her practice site is located at Chesapeake Healthcare in Princess Anne and Pocomoke, MD. Dr. Dang is a member of the Maryland Pharmacists Association and Maryland Public Health Association. She is also certified as an immunization provider and sits on the Statewide Advisory Commission on Immunization. She serves as the Director of Global Health at the School of Pharmacy and was selected as one of Maryland's Top 100 Women in 2019.

Title: The evolution of healthcare in the United States post-pandemic.



Dr. Jitender Madan

Associate Professor – Department of Pharmaceutics
National Institute of Pharmaceutical Education and
Research Balanagar, Hyderabad – Telangana, India

Dr Jitender Madan did Post-doctorate in Nanobiology from Georgia State University, Atlanta, GA, USA in 2011. Dr Madan completed his Ph.D in Pharmaceutical Sciences (Bundelkhand University, Jhansi, U. P.; 2005–2010), M.Pharmacy (Dr. H.S. Gour Vishwavidyalaya, Saugor, M. P.; 2000–2002) and B.Pharmacy from Nagpur University (1996–2000). His major areas of research include Self-assembled Supramolecular systems viz. liposomes, niosomes, cyclodextrin, nano- & micro-particles and solid-lipid nanoparticles. The focus is centered onto the exploitation of US FDA approved biomaterials in combination with other potential lipids and polymers to develop the innovative dosage forms and drug delivery systems in order to improve the bioavailability, stability, safety (tolerance) and patient-compliance. Whilst a wide range of applications are being taken up, the special emphasis is given to augment the aqueous solubility and bioavailability of lipophilic drugs.

Title: Lipid Nanoparticles for topical drug delivery: Selection of lipid core using in silico docking approach with case study



Prof. Dulal Panda

Director, National Institute of Pharmaceutical
Education & Research (NIPER) S.A.S. Nagar (Mohali),
Punjab, India Department of Pharmaceutics, Ministry
of Chemicals and Fertilizers, GoI, India.

Title: Drug Discovery

Speakers Profile

Key Speaker



Prof.(Dr) Smita Patnaik

Professor
Clinical Pharmacology, Post Graduate Institute
of Medical Education and Research, Chandigarh, India

Title: Role of Bioavailability in Drug Discovery



Prof. (Dr) Alka Ahuja

Professor and chair of Pharmacy Program,
College of Pharmacy, National University of Science
and Technology, Muscat, Oman

Title: Role of Pharmacokinetics in Drug Development



Prof. (Dr) Tej Vir Singh

Emeritus Professor,
Baddi University of Emerging Sciences and Technology,
Baddi, Himachal Pradesh, India.

**Title: Synthesis, Evaluation and Molecular Docking
studies of Gallates as potent gastro protective
Anti-inflammatory agents.**



Prof. (Dr) V. K. Kapoor

Emeritus Professor
Baddi University of Emerging Sciences and Technology
Baddi, Himachal Pradesh, India

**Title: Role of Ayurveda in the control of Covid-19
Pandemic**



Prof.(Dr) T.R. Bhardwaj

Advisor to Chancellor,
Baddi University of Emerging Sciences and Technology,
Baddi, Himachal Pradesh, India.

Title: Emergence of India as Global Health Provider



Prof. (Dr) Ravinesh Mishra

Dean, School of Pharmacy and Emerging Sciences,
Baddi University of Emerging Sciences & Technology,
Baddi, Himachal Pradesh, India.

Title: Impurity Profiling in Drug Development

Program Schedule

Day 1
16-12-2022

Time	Event
06:00-06:10 AM (IST)	Inauguration and Brief about the conference by Prof.(Dr) Ravinesh Mishra, Dean-SPES
06:10-06:20 AM (IST)	Welcome address by Prof. (Dr) T.R. Bhardwaj, Advisor to Chancellor – Baddi University of Emerging Sciences & Technology, Baddi, Himachal Pradesh, India

SCIENTIFIC SESSION	
06:20-07:20 AM (IST)	Speaker 1: Dr William Talley , Director - Regional Rehabilitation Continuing Education Program (RRCEP), USA Title: An analysis of Rehabilitation Counselling in the United States Panelists: Prof.(Dr) T.R. Bhardwaj and Prof.(Dr) Ravinesh Mishra
07:20-08:20 AM (IST)	Speaker 2: Dr. Victor Hsia , Associate Professor, University of Maryland Eastern Shore, USA Title: Cross-Talk of Neurons and HSV-1 during Viral Latency and Reactivation. Panelists: Prof. (Dr) T.R. Bhardwaj and Prof.(Dr) Ravinesh Mishra
8:20-9:30 AM (IST)	Break
9:30-10:30 AM (IST)	Speaker 3: Dr Sungjae Hwang , Assistant Professor, Department of Kinesiology at University of Maryland Eastern Shore, Maryland, USA Title: Staying upright by Kinesiology: “Fuse or you lose” Panelists: Prof. (Dr.) T.R. Bhardwaj and Prof.(Dr) Ravinesh Mishra
10:30-11:30 PM (IST)	Speaker 4: Dr Vaishali M. Patil , Associate Professor, School of Pharmacy, KIET Group of institutions, Ghaziabad, India Title: Artificial Intelligence based approaches for drug discovery and development Panelists: Prof. (Dr) T.R. Bhardwaj, Prof.(Dr) V.K Kapoor and Prof.(Dr) Ravinesh Mishra
11:30- 12:30 PM (IST)	Speaker 5: Prof.(Dr) Smita Patnaik , Professor - Clinical Pharmacology, Post Graduate Institute of Medical Education and Research, Chandigarh, India Title: Role of Bioavailability in Drug Discovery Panelists: Prof.(Dr) T.R. Bhardwaj, Prof.(Dr) V.K. Kapoor and Prof.(Dr) Ravinesh Mishra
12:30-1:30 PM (IST)	Break
1:30-2:30 PM (IST)	Speaker 6: Prof. (Dr) V. K. Kapoor , Emeritus Professor, Baddi University of Emerging Sciences and Technology, Baddi, Himachal Pradesh, India Title: Role of Ayurveda in the control of Covid-19 Pandemic Panelists: Prof. (Dr) Tej Vir Singh and Prof.(Dr) Ravinesh Mishra
2:30-3:30 PM (IST)	Speaker 7: Prof. (Dr) Alka Ahuja , Professor and chair of Pharmacy Program, College of Pharmacy, National University of Science and Technology, Muscat, Oman Title: Role of Pharmacokinetics in Drug Development Panelists: Prof. (Dr) Tej Vir Singh, Prof.(Dr) Ravinesh Mishra and Dr Sushma Sharma
05:00-6:00 PM (IST)	Speaker 8: Dr. Sol Bobst President, ToxSci Advisors LLC, Adjunct Assistant Professor, Dept of Pharm/Tox, Boonshoft School of Medicine, Wright State University, USA Title: FDA modernization act and the future of preclinical safety testing for CROs in drug development Panelists: Prof. (Dr) Tej Vir Singh and Prof.(Dr) Ravinesh Mishra
06:00-06:30 PM (IST)	Vote of Thanks by Prof.(Dr) Ravinesh Mishra - Dean, SPES
Each session will consist of 50 minutes talk and 10 minutes Q&A	

Program Schedule

Day 2
17-12-2022

SCIENTIFIC SESSION	
06:30-07:30 AM (IST)	Speaker 1: Dr. Yen Dang , Associate Professor and Director of Global Health at the School of Pharmacy, University of Maryland Eastern Shore, Maryland, USA Title: The evolution of healthcare in the United States post-pandemic. Panelists: Prof. (Dr) T.R. Bhardwaj and Prof.(Dr) Ravinesh Mishra
07:30-08:30 AM (IST)	Speaker 2: Dr Sean Vasaitis Bio , Interim Dean - School of Pharmacy and Health Professions, Assistant Dean of student Affairs and Associate Professor - Pharmacology, University of Maryland Eastern Shore, Princess Anne, Maryland, USA Title- A closer look at tai-chi and movement disorders Panelists: Prof. (Dr) T.R. Bhardwaj and Prof.(Dr) Ravinesh Mishra
08:30-9:30 AM (IST)	Speaker 3: Dr. Jitender Madan Associate Professor Department of Pharmaceutics National Institute of Pharmaceutical Education and Research Balanagar, Hyderabad-500037, Telangana, India Title : Lipid Nanoparticles for topical drug delivery: Selection of lipid core using in silico docking approach with case study Panelists: Prof. (Dr) Tej Vir Singh, Prof.(Dr) Ravinesh Mishra and Dr Sushma Sharma
09:30-10:30 AM (IST)	Break
10:30-11:30 AM (IST)	Speaker 4: Prof. (Dr) Tej Vir Singh , Emeritus Professor, Baddi University of Emerging Sciences and Technology, Baddi, Himachal Pradesh, India. Title: Synthesis, Evaluation and Molecular Docking studies of Gallates as potent gastro protective Anti-inflammatory agents. Panelists: Prof. (Dr) T.R. Bhardwaj and Prof.(Dr) Ravinesh Mishra
11:30-12:30 PM (IST)	Speaker 5: Prof. (Dr) T.R. Bhardwaj , Advisor to Chancellor, Baddi University of Emerging Sciences and Technology, Baddi, Himachal Pradesh, India. Title: Emergence of India as Global health provider Panelists: Prof. (Dr) Tej Vir Singh and Prof.(Dr) V.K. Kapoor
12:30-02:30 PM (IST)	Break
02:30-03:30 PM (IST)	Speaker 6: Prof.(Dr) Ravinesh Mishra , Dean, School of Pharmacy and Emerging Sciences, Baddi University of Emerging Sciences & Technology, Baddi, Himachal Pradesh, India. Title: Impurity Profiling in Drug Development Panelists: Prof. (Dr) Tej Vir Singh and Prof.(Dr.) V.K Kapoor
04:30-05:30 PM (IST)	Speaker 7: Dr. Aleksandra Buha Djordjevic European Registered Toxicologist Assistant Professor, Department of Toxicology, Faculty of Pharmacy, University of Belgrade, Serbia Title: Influence of Medication on Environment Panelists: Prof.(Dr) Tej Vir Singh and Prof.(Dr) Ravinesh Mishra
06:00-7:00 PM (IST)	Speaker 8: Prof. Dulal Panda, Director , National Institute of Pharmaceutical Education & Research (NIPER) S.A.S. Nagar (Mohali), Punjab-160062. (India) Department of Pharmaceutics, Ministry of Chemicals and Fertilizers, Gol, India. Title: Drug Discovery Panelists: Prof. (Dr) T.R. Bhardwaj, Prof.(Dr.) V.K Kapoor, Prof. (Dr.) Tej Vir Singh, Prof.(Dr) Ravinesh Mishra and Dr Sushma Sharma
07:00-07:15 PM (IST)	Vote of Thanks by Prof.(Dr) Ravinesh Mishra
Each session will consist of 50 minutes talk and 10 minutes Q&A.	

Committees

CHIEF **PATRON**

Shri. Pradeep Srivastava
Chancellor,
Baddi University of Emerging Sciences
& Technology

Prof. (Dr) J. K. Sharma
Honourable Vice Chancellor,
Baddi University of Emerging Sciences
& Technology

Sh. Gaurav Ram Jhunjhunwala
Honourable Secretary, Governing Body,
Baddi University of Emerging Sciences
& Technology

Prof. (Dr) T. R. Bhardwaj
Advisor to Chancellor,
Baddi University of Emerging Sciences
& Technology

CONFERENCE **CHAIRPERSON**

Prof. (Dr) T. R. Bhardwaj
Advisor to Chancellor

Prof. (Dr) Ravinesh Mishra
Dean – School of Pharmacy and Emerging Sciences

CONFERENCE **CONVENER**

Ms. Shalini Sharma, Assistant Professor – SPES

TECHNICAL **COMMITTEE**

Mr. Parulpreet Singh
Ms. Shivani

Ms. Akshita Kapila
Mr. Sunil Dutt

Mr. Bhartendu Sharma
Mr. Rajesh

SCIENTIFIC **COMMITTEE**

Prof. (Dr) Renu Chadha
Dr. Sushma Sharma
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Dr. Popin Kumar
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Mr. Nitin Sharma
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Ms. Manju Jakhad
Mr. Vivek
Mr. Nakibul
Ms. Priya Sharma
Ms. Akriti

Call For Paper

- E-Poster and E-Oral Presentation competition.
- E-Certificates will be provided to the all the participants based on your attendance and Feedback through online mode.
- Best Poster and Oral Presentation will be awarded.



E-POSTER/E-ORAL **PRESENTATIONS**

- Abstract should be within 250 words in MS word format (Times New Roman 12pt.)
- The Abstract should include list of all authors, their affiliations and email addresses. The name of the presenting author should be underlined.
- The oral and poster category opted for the presentation should be mentioned with the abstract along with the category.
- 5-minutes video along with the abstract for oral presentation. The best 25 videos will be allowed to give oral presentation.
- For E-Oral – Please send the YouTube link of your video along with your abstract.
- Guidelines for E-Poster: Slide size: 104cm*58.5cm, Landscape, Fonts: Times New Roman, 32 pt., Save as PDF with First Name and last name of presenting author.



Categories for Abstract Submission for E-Poster/Oral

- Artificial Intelligence in Drug Discovery
- Innovative Apps in Healthcare
- Pharmaceutical Research
- Drug Discovery and Development
- Drug delivery system
- Medicinal Chemistry
- Pharmacology
- Computer Application in Drug Design
- Biopharmaceutics

Feel Free to Contact us For any Further Information:

CONFERENCE **CONVENER**

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LAST DATE OF **REGISTRATION**

(Abstract submission for Oral and Poster)

15 December 2022

REGISTRATION **FEE**

Free

REGISTRATION **LINK**

<http://bit.ly/3UK2im9>

Join Meetings on



Conference Links

MS TEAMS LINK TO JOIN SESSIONS
on 16 and 17 December 2022:

INTERNATIONAL WEB **CONFERENCE LINK**

<http://bit.ly/3FhdNfb>

ORAL **PRESENTATION** (MS TEAMS LINK):

<http://bit.ly/3iMXdfz>

POSTER **PRESENTATION** (MS TEAMS LINK):

<http://bit.ly/3UPbqG4>



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