

## DEPARTMENT OF PHARMACEUTICAL TECHNOLOGY

The Department offers B.Tech Pharmaceutical Technology, M.Tech Pharmaceutical Biotechnology, M.S. (By research) and Ph.D. in order to cater the technical human resource needed for the Pharmaceutical Industries. Various centrally sponsored projects including DST-FIST and National Facilities provides State-of-the-art research facility. The department was accredited by NBA and also has been recognized as Centre for Excellence in Nanobio Translational REsearch with full autonomy and committed towards translational drug research.

## CALL FOR ABSTRACTS

All prospective authors are invited and encouraged to contribute to shape the abstract book online publication in the international journal 'Bulletin of Pharmaceutical Research' published by Association of Pharmacy Professionals. Research abstracts having focus on any of the themes and topics of the convention (on any subjects of Pharmacy / Life Sciences or Equivalent aligned to theme of the event) could be submitted for consideration by the scientific committee for podium / poster presentation.

## VIRTUAL PLATFORM



## EVENT PARTNER



Harshamitra Super Speciality Cancer Centre & Research Institute Pvt Ltd.,  
Tiruchirappalli, Tamil Nadu. India. PIN - 620003.

## DEADLINES

Abstract Submission: 07.02.2023  
Acceptance Notification: 08.02.2023

## CONTACT DETAILS

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## GLOBAL COLLOQUIUM ON ONCOLOGY RESEARCH AND THERAPY

THEME  
EDUCATION & RESEARCH  
TOWARDS TUMOR ERADICATION

11<sup>th</sup> & 12<sup>th</sup> February, 2023

(On hybrid mode)

## HOST & VENUE



DEPARTMENT OF PHARMACEUTICAL TECHNOLOGY  
Centre for Excellence in  
Nanobio Translational REsearch (CENTRE)  
UNIVERSITY COLLEGE OF ENGINEERING  
BIT CAMPUS, ANNA UNIVERSITY  
TIRUCHIRAPPALLI, TAMILNADU, INDIA  
(DST-FIST Supported & NBA Accredited)

[www.annauniv.edu](http://www.annauniv.edu) / [www.aubit.edu.in](http://www.aubit.edu.in)

## UCE-BIT CAMPUS ANNA UNIVERSITY, TIRUCHIRAPPALLI

University College of Engineering (UCE), BIT Campus, Anna University, Tiruchirappalli has been established in 1999 and now functioning as a constituent college of Anna University, Chennai. UCE-BIT Campus, Anna University has become sufficiently multifaceted with 7 Faculties with 16 Teaching Departments including some specialized programmes. Our institute has NBA Accreditation and offers 10 B.E/B.Tech. Undergraduate degree programmes, 8 M.E/ M.Tech Master's degree programmes and Ph.D. programmes in all discipline with 4628 students in the campus. We are the TEQIP II sponsored institution with UGC 2f & 12B status. The unique dimension of the institute's educational profile harnesses the research and teaching interests of the faculty to forge its own character and to bring an extra value-addition to it. The departments of our institute are carrying out specialized and socially responsive interdisciplinary research. Our institute has 2 Centres funded by DST and AICTE. UCE, BIT Campus received research and consultancy from various funding agencies of India for a total value of 300 million Rupees. We are the recipient of Anna University Patent Awards for three successive years. Our students grab Hackathon titles for 5 consecutive years from various Ministries of Government of India. The Institution works towards developing partnerships with industries and academic institutes to provide quality education & opportunities for entrepreneurial development by having EDII-Anna Business Incubation Research Foundation (Section 8, Not for Profit Company). We also have EDII-Academic Innovation & Entrepreneurship Development Programme Hub (EDII-Tiruchirappalli Hub) funded by Government of Tamilnadu. The main objective of the institute is to generate a horde of highly creative professionals, who can contribute not only to the Human Resource Development and also to Nation building exercise.

## ABOUT THIS GLOBAL COLLOQUIUM

Cancer biology is a multidisciplinary field of study that seeks to understand the molecular, genetic and cellular basis of cancer. It helps to develop new therapeutic strategies and to identify molecular targets for drug development. It is important for early diagnosis and detection of cancer, as well as for understanding the mechanisms of cancer progression and spread. By studying the biology of cancer, researchers can learn how to prevent, diagnose and treat the disease. Additionally, cancer biology provides insights into the body's natural defense mechanisms and helps to identify biomarkers that can be used to predict the likelihood of cancer development. Ultimately, understanding cancer biology is key to improving survival rates and improving the quality of life for cancer patients. The Global Colloquium on Oncology Research and Therapy aims to bring together to create a network of leading academic researchers, scientists, clinicians, industrialists, students and interested professionals to exchange and share their experiences and to declare their research results among the elite platform and to deliberate the issues concerned about all aspects of pre-clinical and Clinical Translational Research and to make recommendations for consideration for necessary implications in near future. It also provides the premier inter- multi- trans- disciplinary forum with special emphasis on tumor biology research for researchers, practitioners and educators to showcase and to discuss the most recent innovations, trends, and concerns, practical challenges encountered and the solutions adopted in the field of Oncology Clinical Translational Research. This colloquium shall be held bimodal for the benefit of prospective participants. Participants can present their research / review articles on the broad areas but not limited to pharmaceutical technology, bio technology, drug delivery, nanotechnology, tumor biology, life sciences etc

## ORGANISING COMMITTEE

- Chief Patrons** : **Dr.R.Velraj**  
Hon'ble Vice Chancellor, AU.  
**Dr.G.Ravikumar**  
Registrar, AU, Chennai.
- Patron** : **Dr.P.Hariharan**  
Director-CCC, AU, Chennai.
- Chair** : **Dr.T.Senthil Kumar**  
Dean, UCE-BIT Campus  
Anna University, Tiruchirappalli.
- Co-Chair** : **Dr.A.Puratchikody**  
Head, Dept. of Pharm. Tech.,  
UCE-BIT, Anna University,  
Tiruchirappalli.
- Conveners** : **Dr.S.Latha**  
**Dr.P.Selvamani**  
Dept. of Pharm. Tech., UCE-BIT,  
Anna University, Tiruchirappalli.
- Members** : **Dr.K.Ruckmani**  
**Dr.E.Sanmugapriya**  
**Dr.R.Vijaya**  
**Dr.A.Shanmugarathinam**  
**Dr.A.Umamaheswari**  
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**Dr.K.Kavitha**  
**Dr.S.Lakshmanaprabu**  
**Dr.M.Vijayalakshmi**  
Dept. of Pharm. Tech., UCE-BIT,  
AU, Tiruchirappalli, T.N.
- Volunteers** : **Students of III B.Tech.,**  
Dept. of Pharm. Tech.,  
UCE-BIT, AU-TRY.



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 UNIVERSITY COLLEGE OF ENGINEERING  
 BIT CAMPUS ANNA UNIVERSITY  
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## GLOBAL COLLOQUIUM ON ONCOLOGY RESEARCH AND THERAPY

11<sup>th</sup> & 12<sup>th</sup> February, 2023

### REGISTRATION FORM

Name:.....

Designation:.....

Department:.....

Institutional Address:.....

.....

Phone: ..... Email: .....

PARTICULARS	CATEGORY	CHARGES	FEE
UG Students	YES / NO	INR 500	
PG Students / PhD Scholars	YES / NO	INR 750	
Faculty	YES / NO	INR 1000	
Industry / Spot (Registration kit not guaranteed)	YES / NO	INR 1500	
Virtual Participation	YES / NO	INR 300	
		Total	
(Rupees			only)

Registration Mode	Demand Draft	NEFT / NET BANKING
	DD No:	Transaction No.
	Amount:	Amount:
	Bank:	Bank:
	Date:	Date:

Account name: The Head, Department of Pharmaceutical Technology | Bank: Canara Bank S.B AC. No. 2963101009581 | Branch - Anna University Tiruchirappalli | IFSC Code – CNRB0002963 | MICR Code - 620015011

Abstract submitted\* YES / NO

Poster session YES / NO Podium session YES / NO

Title of abstract / article

*\* Decision of the scientific committee is final | One Registration – One Presentation*

**Declaration:** All the submitted information is TRUE.

Place:

Date:

Signature of Delegate

Forwarded  
 Supervisor / HOD / Principal with Stamp