CONVENOR COMMITTEE:

> Dr.P.Sankar,I.A.S
Secretary to Government,
Higher Education Department,
Government of Tamil Nadu

Tmt.J.Innocent Divya, I.A.S.
 Commissioner of Technical Education,
 DoTE, Government of Tamil Nadu.
 Dr.B.T.N. Sridhar

Professor
Dept. of Aerospace Engineering, MIT Campus
Anna University, Chennai

❖ <u>PATRON:</u>➤ Dr.J.Prakash

Registrar, Anna University, Chennai

Dr.P. Vimala

Additional Registrar i/c
Anna University, Chennai
CHAIRPERSON:

Dr. P. Hariharan, Director (CCC), Anna University, Chennai.

❖ <u>DEAN</u>;

> Dr. T. Senthil Kumar UCE-BIT Campus, Trichy.

ORGANIZING SECRETARY:Dr. P. Suresh Kumar,

Professor & Head, UCE-BIT Campus, Trichy.

♦ CO-ORDINATORS:

Dr. T. Gajendran

Dr. K. Ravi ShankarDr. T. P. Rajesh

ORGANIZING COMMITTEE MEMBERS:
 Dr. V. Pugalenthi

> Dr. A. S. Maheshwari

Dr. S. Geetha

Dr. B. AnandarajDr. P. S. Sudhakar Gandhi

Dr. R. BrindhaDr. V. Tamil Elakkiya

Mr. A. Sivakumar Ponnambalam

REGISTRATION:

Form Link: https://forms.gle/dM6k8MxLg9P1QSsQ9

EES DETAILS

For Students per head: Rs.400

FOR REGISTRATION PAYMENT:

Account Number : 1602155000021731
Bank : KARUR VYSYA BANK

Branch : Suriyur

IFSC Code : KVBL0001602

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 BIORITZ_2K25

FOR FURTHER DETAILS:

CO-ORDINATORS, BIORITZ 2K25, Faculty: +91 9952474561 +91 9894491432 Student Coordinators:

Student Coordinators

+91 7305959452, +91 9487257454



University College of Engineering BIT Campus, Anna University,
Tiruchirappalli -620 024

<u>Department Student Association</u>

<u>"BIRD"</u>

Proudly Presents

"BIORITZ-2K25"

National level Technical symposium

"Revolutionizing Biotechnology
Innovations through
Translational Research"
13th & 14th October 2025



Organized by

Department of Biotechnology

NBA Accredited

(DST-FIST & AICTE- MODROB Sponsored)

ABOUT THE INSTITUTE:

Anna University, University College of Engineering, BIT Campus, Tiruchirappalli was established by the Government of Tamil Nadu as a "Technical Institution" at Tiruchirappalli known as Rock Fort city, with rich cultural heritage and home to many reputed educational institutions. University College of Engineering, Bharathidasan Institute of Technology Campus, Tiruchirappalli is a constituent institution of Anna University Chennai. The Institution is established with a view to impart quality student centered technical education, so as to produce proven technocrats and to strive hard for continuous development and improvement in learning, research, and developmental activities. Teaching, Research, and Extension services are carried through various Departments and Centers of the Institution. The Institution also works toward fostering partnerships with academic and industrial experts to provide quality education and opportunities for entrepreneurial development by providing hands-on training. BIT has carved a niche for itself in providing technical education in the disciplines that are rare of their kind in our country. Aiming at excellence, the Institution offers Research program and UG/PG program in various disciplines.

ABOUT THE DEPARTMENT:

The Department of Biotechnology was started in the year 1999 with a vision to develop technical manpower in the wide area of biotechnology. It is a NBA Accredited "DST- FIST and AICTE- MODROB Sponsored Department" and is currently offering B.Tech., M.Tech., MS (by research), and Ph.D. degree program in Biotechnology. The department attracts meritorious students for both B.Tech. and M.Tech. Degree program. The UG and PG program are designed to train the students to become masters who can identify a problem and to solve it through biotechnological approaches.

VISION:

To develop technical manpower in biotechnology to enhance the knowledge and skill to solve problems and challenges countenanced by the industry and academia for betterment of the society.

MISSION:

- **❖** To provide an academic environment that emphasizes critical thinking.
- **❖** To encourage intellectual depth and creativity of the students.
- To establish institute industry interaction through projects and training.
- **❖** To promote the students to adhere professional ethics and safety considerations for the societal benefits.
- **❖** To motivate the students to pursue higher studies in various spheres of technology.

OBJECTIVES:

- **To bridge** the gap between fundamental discoveries and practical applications in biotechnology for global impact.
- **❖** To promote interdisciplinary innovations that address health, environment, and industrial challenges.
- **❖** To accelerate translational research that transforms laboratory findings into sustainable solutions for society.

TECHNICAL EVENTS:

- > Paper Presentation (PPT- Powerpoint)
- **Poster Presentation**

THEMES: (Paper &Poster Presentation)

- Next-Generation Bioprocess and Biochemical Solutions
- **❖** Translational Research in Healthcare and Life Sciences
- Sustainable Biotechnology and Environmental Applications
- * Agricultural and Industrial Biotechnology
- ***** Emerging Cross-Disciplinary Frontiers

➤ QuizPocalypse:

Topic : "Life Science & Current

affairs in Biotechnology"

Instruction: 2-3 members per team.

GUIDELINES FOR TECHNICAL EVENTS:

- Eligibility : UG, PG and PhD scholars can apply.
- ❖ Participation: Individual or Team (Max. 3).
- **❖** Abstract : Should not exceed 150 words.
- ❖ Poster size : 80x70 cm.❖ Time limit : 4 minutes.
- **❖** Paper Presentation [Maximum 12 slides]

Send abstracts to: bioritz2K25btbit@gmail.com.
Contact Details (Technical): +91 8939886829

Abstract Submission Last Date: 08th October 2025

NON-TECHNICAL EVENTS:

(Max 4 members per team)

- **❖** Cup-o-Ballon Pyramid
- ***** Walker bottle
- **❖** Connection
- ***** Treasure of Music

> Photographic contest:

Topic : Wildlife in motion, Umbrella stories or Stormy skies, Green is life, Golden hour portraits.

Instruction: Individual participation only.

Send photography to: photobioritz2k25@gmail.com.

Contact details (Non-Technical): +91 9698380818 Last Date of Submission : 8th October 2025

Last Date of Registration: 10th October 2025

"Exciting Prizes Awaits Winners" NOTE: SPOT REGISTRATION AVAILABLE

Accommodation will be allotted on First-come, firstserve basis. Charges applicable.