ORGANIZING COMMITTEE

Chief Patron: Prof. Dr. Rajaram
Vice-Chancellor, Anna University, Chennai.

Patron: Dr. S. Ganesan
Registrar, Anna University, Chennai.

Chair: Dr. S. Muttan
Dean, BIT Campus, Anna University, Tiruchirappalli

Co-Chair: Dr. K. Ruckmani
Professor and Head, Department of Pharmaceutical Technology

Staff Advisor: Dr. N. Subramanian
Assistant Professor, Department of Pharmaceutical Technology

Staff Co-Ordinators:
Dr. R. Vijaya, Dr. K. Kavitha
Mrs. M. Vijayalakshmi, Mrs. K. Akilandeswari
Assistant Professors, Department of Pharmaceutical Technology

Student Co-Ordinators: Mr. A. Syed Arshad Aakhil, Ms. D. Revathy,
Mr. M. Samirudheen
Department of Pharmaceutical Technology

ADDRESS FOR COMMUNICATION
Ms. V. Thangakamatchi
Secretary, APTS – PANACEA ‘14
Department of Pharmaceutical Technology
BIT Campus, Anna University, Tiruchirappalli - 24.
E-Mail: panaceapharma2014@gmail.com
Contact No.: 8675810721, 7598337685
Please catch us on: www.panaceaaut.wix.com/apts
OUR CAMPUS

Bharathidasan Institute of Technology (BIT) is a campus of Anna University: Chennai and has been established by government of Tamil Nadu at Tiruchirappalli known for its rich cultural heritage and home to many reputed educational institutions. The institute established with a view to impart education, so as to produce technocrats and to strive hard for continuous developmental activities. The institute works towards fostering partnerships to provide quality education.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 in the area of technical education the institute offers various UG/PG programs in Pharmaceutical Technology, Information Technology, Biotechnology, EEE, ECE, Civil, Mechanical Engineering and Petrochemical Technology and also offers PhD programs producing competent engineers and technologists for the society.

OUR DEPARTMENT

The Program, B. Tech., Pharmaceutical Technology is an interdisciplinary course started in the year 1999 dealing with a combination of Pharmaceutical Sciences and Chemical Engineering. The Department has well equipped laboratory facilities, Central Animal Facility and National Facility for Drug Development. The department is also offering PG programme in Biopharmaceutical Technology and Ph.D. The Department has well experienced faculty members in the field of Pharmaceutical Sciences and Chemical Engineering and their research works are sponsored by central funding agencies like DST, DBT, DRDO and ICMR.

PANACEA

“Panacea” is the National level student’s technical symposium with expert lectures by eminent scientists and pioneers in the field of Pharmaceutical Technology and Chemical Engineering organized by our Department students every year. Students from leading Universities and Engineering colleges will be participating in various technical and non-technical events of our symposium.

EXPERT LECTURES

- **OMICS TECHNOLOGY**
  - Dr. Adaikalam Vellaichamy, Associate Professor, Centre for Biotechnology, Anna University, Chennai - 25

- **SCALE UP OF FINE CHEMICALS AND BULK DRUGS**
  - Dr. N. Anantharaman, Professor, Department of Chemical Engineering, National Institute of Technology, Tiruchirappalli - 15

- **HOW TO IMPROVE ENTREPRENEUR & MANAGEMENT SKILLS**
  - Dr. K.T. Tamilmani, Associate Professor & Head, Department of English, Nehru Memorial College (Autonomous), Puthanampatti – 621007

EVENTS

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REGISTRATION

Participants are requested to register on or before 20.03.14 with duly filled registration form. There is no fee for registration. Interested candidates can submit the abstract of their research or review paper for oral and poster presentations on or before 20.03.14 at panaceapharma2014@gmail.com. Acceptance will be communicated through mail on 22.02.2014. Abstract should be within 300 words. Maximum of two candidates can present a paper. The size of the poster should be of 1 x 1 m. Registered candidates only will be allowed to participate and present their papers. Presentations are invited in the following streams but not limited to:

- Pharmaceutical Technology
- Chemical Engineering
- Biotechnology
- Nano Technology
- Pharmaceutical Biotechnology
- Bio - Pharmaceutics