

ORGANISING COMMITTEE:

Convenor

Prof. Santosh Kumar Mahapatra

Co-convenor:

Prof. Sunil Kumar Kanungo

Organising Secretary:

Prof. Biswaranjan Mohanty

Co-organising Secretary:

Dr. Prabir Kumar Sinhamahapatra

Advisory Committee

Prof. Swarnalata Saraf

Prof. P. N. Murthy

Prof. Biswajit Mukherjee

Prof. Pravat Kumar Sahoo

Prof. Lila Kant Nath

EXECUTIVE COMMITTEE

Dr. S. K. Patro

Dr. M. Banerjee

Dr. B. S. Nayak

Dr. A. K. Senapati

Dr. A. K. Prusty

Dr. S. K. Behera

Dr. C. S. Barik

Dr. R. K. Giri

Dr. M. K. Sahoo

Dr. A. C. Sahoo

Dr. S. Dash

Dr. H. K. Sundeep Kumar

Dr. P. K. Sahoo

Dr. S. K. Sahu

Dr. S. S. Kar

Dr. B. Mishra

Dr. S. Panda

Mr. B. Mishra

Mr. S. Parija

Mr. D. K. Hati

Mrs. B. Behera

Ms. M. Dash

ACCOMMODATION

Delegates interested for accommodation, must mention it in the registration form and have to inform over telephone by 29-02-2020 for confirmation.

IMPORTANT DATES

Last date of early bird Registration: 20-02-2020

Last date of late registration: 29-02-2020

Last date of abstract submission: 20-02-2020

Declaration of abstract acceptance: 27-02-2020

IMPORTANT CONTACTS

Registration

Dr. M. K. Sahoo: +91-9439005051

Abstract Submission

Dr. B. S. Nayak: +91-8847866016

Dr. B. Mishra: +91-9861338249

Accommodation

Mr. S. Parija: +91-8917462725



HOW TO REACH:

IPT is located nearby CHC, Salipur. Regular buses are available from Cuttack (25 Km) and Bhubaneswar (50 Km) to Salipur. The closest railway station is at Cuttack. The nearest airport is Biju Patnaik International Airport, Bhubaneswar.

NATIONAL CONFERENCE

On

“Frontiers of Pharmaceutical R&D
and Manufacturing:
Creativity and Consistency”

7th & 8th March 2020

Organised by

Institute of Pharmacy & Technology, Salipur,
Cuttack – 754202, Odisha, India.



NBA Accredited (B. Pharm Course)
ISO 9001:2015 Certified



Venue

Central Auditorium

Institute of Pharmacy & Technology, Salipur, Cuttack, Odisha.

IPT AT A GLANCE

Institute of Pharmacy & Technology (IPT), Salipur is a premier research based institution of Odisha with the state-of-art infrastructure; modern laboratories coupled with student support services. It was established in the year 1982, with an objective to provide high quality education with unwavering commitment to generate competent pharmaceutical technocrats. IPT has 38 years of excellencies, strengthened with eminent and highly qualified faculties. This is the first pharmacy institution in the state of Odisha as well as in eastern India accredited by NBA (B. Pharm Course) with ISO 9001:2015 certification.

Our mission is to impart quality education in pharmacy with continuous enrichment of knowledge and skill to inculcate the research aptitude and leadership quality to meet the dynamic needs of global village.

RESEARCH BACKGROUND

Our institution is offering industry standard research facilities which include state of art CADD lab, NDDS lab, modern synthetic labs and central instrument lab added with latest instrumentation facilities. IPT is recognised as a Nodal Research Centre for Ph.D. scholars by BPUT, Odisha. The institution has research collaboration with NIT, Rourkela.

CONFERENCE PROSPECTIVE

The objective of the conference is to focus on recent advancements in drug development and manufacturing. The interactive nature of this symposium deliberates to enlighten the participants on applications of recent techniques in drug discovery from R&D to large scale manufacturing. The experts from pharmaceutical industries and academic institutions will highlight on wide range of methodological approaches in drug discovery, development and scale up. This conference will envisage a new beginning in the field of pharmaceutical research and develop a relationship amongst us which will pave the way for better tomorrow.

CONFERENCE'S THRUST AREAS

- Current approaches in pharmaceutical manufacturing
- Updates on targeted drug delivery systems
- Modern computational drug discovery techniques
- Recent trends in process chemistry and manufacturing control
- Sophisticated analytical and bio-analytical techniques
- Green chemistry approaches in pharmaceutical research

ABSTRACT SUBMISSION GUIDELINES

The abstract must be in MS word file, Times New Roman with double line space. Abstract should contain the title (font 14, capital and bold), full name of authors (font 12, small and bold, maximum 4 authors with presenting author underlined). Authors affiliations with full address & e-mail I.D. (font 12 and small) should be mentioned. Abstract main body

(font 12, small) must not exceed 250 words. The review article must carry prospective topic with up-to-date informations.

The abstract should reach to the scientific committee through email "iptconference2020@gmail.com".

E-poster: One or two slides (PPT/PDF)

Poster: Size 3×4 ft, must contain abstract code.

REGISTRATION DETAILS

Registration fees (on or before 20-02-2020)

Industry: Rs. 1000.00

Faculty: Rs. 700.00

Research Scholar : Rs. 600.00

Student*: Rs. 600.00

*M.Pharm and B.Pharm (Final year) students only.

Delegates may be allowed for registration with a late registration fee (Rs. 200.00 extra) on/before 29-02-2020.

For further informations visit: www.iptsalipur.org

REGISTRATION FORM

Name:
Designation:
Course:(For student)
Year/ Semester:(For student)
Organization:
Address:
.....
Gender: Male/ Female; Food: Veg./Non-veg.
Presenting Paper: Yes/ No Accommodation: Yes/ No
E. Mail ID: Tel: +91 -
Amount paid: Rs.
Mode of Payment: DD/ RTGS/ NEFT
Bank name:
DD/ UPI Reference No:
Date:
Transaction ID:

Date:

Full signature

(Scanned copy of the filled form should be mailed to regd.iptconf@gmail.com
Syndicate Bank, A/C Name - Convenor National Conference IPT Salepur, No. 80932250025189, Salipur branch, IFSC Code: SYNB0008093, MICR Code: 754025203.

For Office use only:

Amount: Rs., M.R. No. Dt.