

LIST OF DISTINGUISHED FACULTIES:

IN HOUSE FACULTIES:

Dr. T.K Chattaraj, M.D., Ex-Assistant Professor, N.R.S. Medical College & Hospital, Kolkata
Dr. Balaram Ghosh, M.D., Lecturer, Bankura Medical College & Hospital, Bankura, WB
Dr. Arunabha Biswas, M.D., National Medical College & Hospital, Kolkata
Dr. T.Sen, Reader in Pharmacology, Pharm.Tech., JU, Kolkata
Dr. S.Karmakar, Lecturer in Pharmacology, Pharm.Tech.,JU, Kolkata
Mr. Sankar Gupta, Ex y Drugs Controller, CDSCO, Kolkata
Dr. Animesh Ghosh, M.Pharm., B.E.Study Centre, JU, Kolkata
Dr. Anirbandeep Bose, M.Pharm., B.E.Study Centre, JU, Kolkata
Dr. Suchandra Sen, KMCH College of Pharmacy, Coimbatore, TN
Dr. Sangita Agarwal, M.Sc., B.E.Study Centre, JU, Kolkata
Mrs. Hira Chowdhury, M.Pharm., B.E.Study Centre, JU, Kolkata
Mr. Amlan Kanti Sarkar, M.Sc., B.E.Study Centre, JU, Kolkata
Mr. Ayan Das, M.Sc., B.E.Study Centre, JU, Kolkata

LOCAL GUEST FACULTIES

Prof. S.P.Mondal, M.D. Head, R.G.Kar College & Hospital Kolkata.
Dr. Avijit Hazra, MBBS, M.D., Pharmacology, IPGMER, & SSKM Hospital, Kolkata.
Dr. K.Ray, MD, Director, School of Tropical Medicines, Kolkata
Dr. Suparna Chatterjee, Dept. of Pharmacology, IPGMER, Kolkata
Dr. D.Deb, M.S (Surgeon) AMRI Hospital, Kolkata
Dr. K. Vankatesh, MD, Research Consultant, AMRI Hospital, Kolkata
Dr. Srirupa Pal, IMRO, Kolkata
Subhradev Sen, M.Sc., Biostatistician, AMRI Hospital, Kolkata

NATIONAL GUEST FACULTIES

Dr. Gautam Palit, MBBS, MD, DyDirector, CDRI, Lucknow
Dr. Mita Nandy, M.D., VP Medical Services & Clinical Research., LG Life Sciences, Haryana
DR. N.R.Biswas, MD, Prof. of Pharmacology, AIMS, New Delhi
Dr. Subhadeep Sinha, M.D. Vice President, Vimta Lab, Hyderabad



Contact Details:

Prof. (Dr.) T. K. Pal

Course Director

Director

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Course Co-ordinators

Dr. Sangita Agarwal (9433259557)

Mrs. Debotri Ghosh Sarkar (9830543871)

Mrs. Bhaswati Gupta (9830089297)

For Further Details

Bioequivalence Study Centre

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Jadavpur University offers POST-GRADUATE DIPLOMA in CLINICAL RESEARCH AND REGULATORY AFFAIRS



ORGANISED By

BIOEQUIVALENCE STUDY CENTRE.

DEPARTMENT OF PHARMACEUTICAL TECHNOLOGY.

JADAVPUR UNIVERSITY.

KOLKATA – 700 032

Background of proposed course:

India is becoming a hub for Clinical research. The demand for professionals in this field is growing rapidly. Clinical research business in India will be worth \$1.5 billion by 2011. Thus, there will soon be a massive demand for clinical research professionals, making it an interesting career option with massive growth potential.

Clinical research is all set to become the next big education in India. A large population with a substantial workforce and cost benefits influence in the future and it also states that more than 50,000 professionals will be required to meet the demands of the industry in India alone. This means Pharmacy Graduates can look forward to exciting and rewarding career in this thrust area. Trained Clinical Research professionals will also be in demand in abroad. Hence this centre would impart the basic training required for the candidates interested to pursue career in this area.

The Bioequivalence Study centre had been carrying out Bioequivalence study, clinical trial for a large number of pharma industries in India and abroad since last 6 years. The infrastructural and instrumental facilities are quite satisfactory to train the candidates in the field of clinical research with a special emphasis on pharmacokinetics. Moreover, the toxicity study on animals is another encouraging field developed by the centre.

Course Objective

To provide participants with a broad understanding of the basic principles employed within Clinical Research and regulatory affairs both domestically and internationally.

Module I – Fundamentals of Clinical Operations

Module II – Regulatory Affairs I

Module III - Basic Pharmacology and Pharmacy in Clinical Research

Module IV - Ethical Guidelines in Clinical Research

Module V - Biostatistics in Clinical Research

Module VI - Clinical Data Management I

Module VII - Regulatory Affairs II

Module VIII – Preclinical Studies: Safety & Efficacy

Module IX - Clinical Data Management II

Module X – Regulations in Clinical Research

Module XI - Clinical Trial Documentation

Module XII – Bioavailability / Bioequivalence

Module XIII – Toxicity Study / Pharmacokinetics

Module XIV – Project work

- **Duration of course: 6 months + 3 months ; which includes project work which is divided into 2 semesters.”**
- **Course fee: Rs. 75,000/- includes project work cost. DD should be drawn in favor of “Registrar, Jadavpur University & Send to the Course Director’s Address.**
- **No. of seats : 20 per batch**
- **Course Timings: 4 hours per week preferably on Saturdays**
- **Course Content: Delivered through fourteen focused modules spanning over nine months.**

Registration Form

POST-GRADUATE DIPLOMA IN

**“CLINICAL RESEARCH AND REGULATORY
AFFAIRS”**

PHOTO

Applicant’s Name:

Qualification:

Area of specialization:

Institute:

Present Address:

Contact No. & Email Ids:

Amount:

D.D. No.:

Dt.:

Bank: