University Centre of Excellence in Research

Baba Farid University of Health Sciences, Faridkot

SHORT TERM TRAINING PROGRAMME

About Us

University Center of Excellence in Research (UCER) has been established in Baba Farid University of Health Sciences, Faridkot for fulfilling a long pending demand to extend the scope of research. It has been established as a central facility to conduct research in various disciplines of health sciences with a special focus to cater the needs of underdeveloped institutes of university for accentuated medical research.

Major objective of this research unit is to provide diverse research options to research scholars and post-graduate students so that they may conduct research in the areas of their choice within their premises itself. Furthermore, scientists at UCER intend to conduct mission oriented medical research and investigate various aspects of the basic biomedical sciences as well as specific diseases.

Vision and Mission

To secure the effectiveness and assured future success, UCER intends to focus on, mission-oriented target areas of training programmes.

- ❑ Being a dynamic and inspiring research organization which makes up the quality as a principle;
- ❑ Continually developing and improving our system with an innovative approach;
- ❑ Collaborate, communicate and be accountable;

Objectives

- ❑Training program will support the knowledge and skill development of graduates/post-graduate students (medical and/or non-medical) and will lead to certification.
- ❑ Students will be provided with training (theory and practical) to support the development of knowledge and skills needed to perform various Molecular and Biochemical techniques, Cell culture techniques and Bioinformatics software.

Organization Details

University Centre of Excellence in Research Academic Block, Baba Farid University of Health Sciences, Faridkot-151203, Punjab, India.

Training Program/Course:

10 days training programme - 3000 INR

30 days training Programme- 10,000 INR

6 months training or project work- 30,000 INR

All training modules will include Cell culture, Microbiology and Molecular biology techniques, Chromatographic analysis including Gas chromatography, Column chromatography and others, Bioinformatic tools, Clinical trials and regulatory affairs etc.

Method/Design

On the job training:

- Students/faculty will be trained using UCER curriculum, taught by trained professional.
- Students will attend 1-2 days classes.
- Curriculum will be a combination of theory and practical classes.
- Design also included arranged time for group discussions (GDs) and videos for continuing learning.

Registration Form

Name:……
Qualifications:…… Age:……
Gender…
Course studying:……
Institute/organization……
Department……
Mailing Address:……
……PIN:……
Mobile No:……
Email:……

Payment Details:
Payment can be made by Draft/NEFT transfer/Cash in UCER

No.of days of short term training programme:……
Registration Fees:……Amount in words……
DD No……Date:……Drawn on:……

Please make demand draft in favor of Joint Director, UCER, BFUHS, Faridkot.

NEFT transfer: Bank Name: Oriental Bank of Commerce
Account Name: M/s Joint Director, BFUHS, Faridkot
Account No: 16012191009091 IFSC code: ORBC0101601

Kindly mail UTR number (generated after transfer of registration) fees to the given email address with your name and organization.

Registration fee does not include accommodation charges.

Date: Signature of Participant:
Director/Supervisor:

Contact Details

Dr. Parveen Bansal,
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