Online
Short Term Training Program
on

Bridging Industrial opportunities with Academic Challenges: Prospective of Pharmaceutical Research

Slot I: **26 July to 31 July, 2021**
Slot II: **23 August to 28 August, 2021**
Slot III: **27 September to 2 October, 2021**

Sponsored by
AICTE
(AICTE Training & Learning Academy)

Organized by
Department of Pharmaceutical Sciences
Faculty of Science & Engineering
Dibrugarh University
Dibrugarh-786004
Assam (India)

Dibrugarh University

Dibrugarh University was established in 1965 consequent upon the provisions of the Dibrugarh University Act, 1965, enacted by the Assam Legislative Assembly. It is a leading research and innovation driven University that acts as a spatial slot to configure the socio-cultural dynamics of North East India. The University hosts 175 affiliated colleges and institutes that spread over the districts of upper Assam. It is situated at Rajabheta, five kilometres to the South of Dibrugarh town and well connected by road, rails, air and waterways. The University has a vast sprawling campus (550 acres) set in bucolic and idyllic surroundings. The University has been accrediated with grade by 'A' by National Assessment and Accrediation Council (NAAC), University Grants Commision, Govt. of India.

Department of Pharmaceutical Sciences

The Department of Pharmaceutical Sciences was established at Dibrugarh University in 1983 as the first embodiment for offering four years Bachelor Degree course in Pharmacy (B. Pharm) in entire North East India with the intake of students from the seven North East States of India (Assam, Meghalaya, Manipur, Mizoram, Tripura, Arunachal Pradesh and Nagaland). The initial financial assistance for its establishment came from the NEC (North Eastern Council), Shillong, and the recurring expenditure is borne by the respective North East States on pro-rata basis. The Department, since its establishment is actively working for the development of Pharmacy Education and Research Activities in North East India. The Department introduced Post Graduate (M. Pharm) Courses from 2002 to provide specialized higher studies and research activities in the field of Pharmacy. The alumni of this Department are engaged in various Pharmaceutical Industries, Academic Institutions, Government Regulatory Affairs, Govt. Health & Family Welfare Department and serving in various capacities within and outside India. The Department has been working for research on natural Pharmaceutical potential of North East India. This Department has been ranked 35 in Pharmacy category (NIRF) by NBA, MHRD, Govt. of India.

About the program

The Short Term Training Program is going to orgazied by the Department of Pharmaceutical Sciences, Dibrugarh University under AICTE Training and Learning (ATAL) Academy scheme of AICTE. The main objective of the program is to support Pharmacy institutions in fostering research, innovation and eneterpreneurship through training in various emerging areas.

Objectives

- To discuss the issue for application of sustainbale engineering in the development of new drug delivery system.
- To know about the different new techniques utilized in the pharmaceutical industries and their academic perspectives.
- To make bridge between academia and pharmaceutical industry for development of new technologies.

Invitation & Eligibility

Department of Pharmaceutical Sciences, Dibrugarh University would like to invite faculty memebers, from AICTE approved Pharmacy Institutions to participate in the program.

Registration

No program fee will be charged to the participants. The registration will be done on a first-cum-serve basis. and the applicants can register through the following links:

☑For Slot I (From 26 July to 31 July, 2021)
Registration link:
https://forms.gle/pUbSmrdJgcLSLPHe9
☑For Slot II (From 23 August to 28 August, 2021)
Registration link:
https://forms.gle/2HmH2LdWk7AwJB166
☑For Slot III (From 27 September to 2 October, 2021)
Registration link:
https://forms.gle/gduAKzyuLVAasE5i8

Application & Selection procedure

The faculty members from AICTE approved institutions are invited to join the program. Moreover, preference will be given to the applicants of different institutions and geographical locations of the country. The number of participants is limited to 200 per slots. To get the e-certificates, participants must have minimum 80% attendance and need to complete an evaluation test at the end of the program.

Important dates

Last date of registration:

- *For Slot I:* **22/07/2021**
  https://forms.gle/pUbSmrdJgcLSLPHe9
- *For Slot II:* **19/08/2021**
  https://forms.gle/2HmH2LdWk7AwJB166
- *For Slot III:* **19/09/2021**
  https://forms.gle/gduAKzyuLVAasE5i8

Organizing committee

⌘Patrons:

- **Prof. L.K. Nath**, Vice Chancellor i/c Dibrugarh University
- **Col. B. Venkat,** Director Faculty Development Program Faculty Development Cell AICTE, New Delhi

⌘Chairperson:

- **Prof. J. Hazarika**, Registrar i/c Dibrugarh University

⌘Coordinator STTP:

- **Prof. B. Mazumder**, HoD Dept. of Pharmaceutical Sciences, D.U.

⌘Executive members:

- Dr. H.K. Sharma, Associate Professor
- Dr. B.B. Kakoti, Associate Professor
- Dr. A. Das, Associate Professor

⌘Faculty members:

Prof. S.K. Ghosh
Prof. M.K. Das
Dr. B. Bhuyan
Dr. P. Rajak
Dr. S. Sahu
Ms. N. Ahmed
Ms. R. Bezbaruah
Prof. D. Chetia
Dr. Md. K. Zaman
Dr. A. Shakya
Dr. H.R. Bhat
Mr. H. Pathak
Mr. T. Deka

For further information contact

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