

REGISTRATION FORM FOR

FaBRIA 2017

September 15 & 16, 2017

1. Name:
 2. Designation:
 3. Institution:
 4. Address for Correspondence:
 5. Phone:
 6. Email:
 7. Title of the paper:
 8. Sub theme:
 9. Preferred mode of presentation (Oral/Poster):
 10. Accommodation: (on payment basis)
Required/ Not required
 11. Registration fee : Draft details/ UTR no./ reference no.:
- (Attach the scanned copy of the proof of payment)
- Signature: _____
Date: _____

* Email the scanned copy of the filled up registration form to
<pkcnsfabria@gmail.com>

ORGANIZING COMMITTEE, FaBRIA 2017

Advisors

1. Dr. Mridul Hazarika, Vice Chancellor, Gauhati University
2. Prof. Charu Lata Mahanta, Dept. of Food Technology, Tezpur University
3. Prof. N. Senthikumar, Dept. of Biotechnology, Mizoram University
4. Dr. V. R. Pooja, Associate Professor, AIB, Amity University, Noida
5. Dr. N. N. Talukdar, Associate Professor, Dept. of Chemistry, PKC

Chairman:

Dr. B. Kr. Dev Choudhury, Principal, Pub Kamrup College

Working Chairman:

Dr. Kamal Sarma, Coordinator, IBTHub & Assoc. Prof., Dept. of Zoology, PKC

Joint Conveners

1. Dr. Dipak Konwar, Asstt. Coordinator, IBTHub & Asstt Prof., Dept. of Botany, PKC
2. Miss Manisha Medhi, Asstt. Prof., Dept. of FPQM, PKC

Organizing Secretary

Mr. Pankaj Kalita, SRF, IBTHub, PKC

Asstt. Organizing Secretary

1. Mr. Arup Sarmah, Asstt. Prof., Dept. of SDSA, PKC
2. Mr. Jishnu Deka, Asstt. Prof., Dept. of FPQM, PKC

Members

1. Mr. Jiban Ch. Sarma, Vice-Principal, PKC
2. Dr. Chadipiralla Kiranmai, Asstt. Prof., Dept. of Biotechnology, VSU, Nellore, Andhra Pradesh
3. All HoDs & HoDs in-Charge of Pub Kamrup College
4. Mr. Mahananda Kr. Pathak, Assoc. Prof., Dept. of Mathematics, PKC
5. Dr. Julie Saikia, Asstt. Coordinator, IBTHub & Assoc. Prof., Dept. of Physics, PKC
6. Dr. Manash Barhakur, Assoc. Prof., Dept. of Zoology, PKC
7. Md. Ayez Ali, Assoc. Prof., Dept. of Geography, PKC
8. Dr. Nirmal R Mazumdar, Librarian, PKC

Special invitee member

Dr. Himiyoti Dutta, Asstt. Prof., Institute of Food Technology, Amity University, Noida

National Seminar

on

Food and Bioprocess Research for Industrial Application (FaBRIA-2017)

September 15 & 16, 2017



ज्ञान-विज्ञान विस्तारणे

Sponsored by

University Grants Commission (UGC)



Organized by

**Institutional Level Biotech Hub
and
Department of Food Processing &
Quality Management
Pub Kamrup College**

(Upgraded to Model Degree College under RUSA)

Baihata Chariali-781381, Kamrup, Assam, India

Mobile: 8876514975, 09854767565

Email ID- pkcnsfabria@gmail.com

Website- www.pubkamrupcollege.co.in

INSTITUTIONAL LEVEL BIOTECH HUB
Pub Kamrup College
Invitation

Respected Sir/Madam,

It is a matter of pleasure to let you know that Pub Kamrup College is going to organize a UGC sponsored national seminar on 'Food and Bioprocess Research for Industrial Application' (FaBRIA-2017) on 15th & 16th September, 2017. Hope, your gracious presence and cooperation would make the programme a grand success.

With regards—

Dr. B. K. Dev Choudhury
Principal & President
Dr. Kamal Sarma
Working President

Dr. Dipak Konwer
Manisha Medhi
Convenors

Pankaj Kalita
Organizing Secretary

FaBRIA-2017 Organizing Committee
Pub Kamrup College

PUB KAMRUP COLLEGE AT A GLANCE

Pub Kamrup College, located at Baihata Chariali, Kamrup-Assam is an institute of higher education. The College was established in 1972 as a result of decade-long public desire and relentless effort for such an institute. The College fraternity as well as the locals at large are thankful to the concerned doyens for their able guidance and leadership in the act of initiation of the College. Initiated with arts stream, there are a total of 48 permanent teaching positions. Additionally 25 Guest faculty members are being engaged in all the three faculties- Arts, Science and Vocational Courses, and in a few professional courses in the College at present.

Baihata Chariali, though semi-urban in nature, is a busy centre of trade, academic activities, and of communication. It is the junction point of two National Highways- 31 and 52. The Madan Kamdev Devalaya (remnant of the 10th- 12th century shrine, now a govt. recognized tourist spot) is at a distance of 3 kms from the College.

About the Organizers

Institutional Level Biotech Hub, Pub Kamrup College was established in the year 2011 with full financial support from the Department of Biotechnology, Govt of India. The hub aims to provide facilities for research, development and training in the area of tissue culture, biochemical studies of protein, histochemical and histopathological studies of animal tissues and separation and identification of different plant constituents. The Hub has provisions for three types of activities- A. Hands-on training for students, researchers and interested teachers on basic techniques for biotech research; B. Organizing outreach programmes in different schools and C. Providing facilities for research and development in the field of biochemistry, plant tissue culture and histochemical and histological studies of animal tissues. Recently, the Hub was upgraded to Advanced Level Institutional Biotech Hub by DBT, Govt. of India. It is mentioned worthy that the Biotech Hub is the hidden platform for introducing the MSc Biophysics course in this college from this session (2017-18).

The department of Food Processing & Quality Management at Pub Kamrup College is one of the two departments under B. Voc (Bachelor of Vocational). The department of B. Voc came into existence during the academic year 2015-2016 as per UGC and NSQF (National Skill Qualification Framework). The main aim of the department is to produce proficient, trained and highly skilled personnel in the rapidly growing food processing sector so that they become work ready with relevant to the industries as per their requirements.

Main theme of the Seminar:

Food and Bioprocess Research for Industrial Application

Sub-themes:

- Thermal and non-thermal processing of food.
- Compositional analysis and nutraceuticals.
- Product formulation and value addition.
- Food and agro based packaging.
- Biofuels and waste management.
- Fermentation technology and traditional bioprocessing.
- Food policies and certification with trends in social behaviour.
- Food and Bioprocessing : its Continuity and changes.

Call for Paper:

The participants are requested to submit abstract based on research work typed in MS-Word, Times New Roman font, 12 font size with 1.5 spacing on A4 size paper. The names of the presenting author should be underlined. The title of the abstract should be bold & font size 14 and authors affiliation in font size 10. Completed abstract/ paper may be submitted to the email ID <pkcnstfbna@gmail.com>

Important dates:

Date of Seminar:	15 & 16 September, 2017
Date of abstract submission:	31 August, 2017
Date of full paper submission:	5 September, 2017

Registration and mode of payments:

All the participants are encouraged to register in advance. The registration fees for various categories of participants are as below:

• Students (UG & PG)	500/-
• Research scholars/ Fellow	800/-
• Faculties & Industry delegates	1000/-

The registration fee can be remitted by way of demand draft in favour of the secretary, Pub Kamrup College payable at Baihata Chariali or can be deposited the money through NEFT using the account details mentioned below-

Account no. : 0327010100148
Account holder name : Secretary PKC
Branch with IFSC code : UTBI0BHC361
(Original draft has to be produced at registration desk during the seminar)

Awards:

There will be awards for both " Best poster presentation" and "Best oral presentation" with cash prize and certificate.

Publication of Proceeding:

Selected papers will be published in a proceeding format with ISBN.