

Registration Form for FDP

on

Recent Developments in Food processing and Packaging

September 24-29, 2018

Last date for receipt of registration form:
September 21, 2018

Name in Block Letters:

Designation:

Department:

University/ Institute/ College / Organization:

Address:

E-mail ID:

Contact No.:

Highest Qualification:

Research Interest/ Area:

Are you from a TEQIP network institute?:

Do you want accommodation in HBTU guest
house?:

Signature of the Participant
Date:

Signature of Head of the Institution
Date:

Official Stamp:

Organizing Committee for FDP

Patron

Prof. N. B. Singh
Hon'ble Vice-Chancellor,
HBTU, Kanpur

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Prof. Karunakar Singh
Dean, School of Chemical Technology,
Head, Department of Food Technology,
HBTU, Kanpur

Co-Chairman(s)

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Head, Department of Plastic Technology

Prof. Alak Kumar Singh
Department of Food Technology

Coordinator, TEQIP-III

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HBTU, Kanpur

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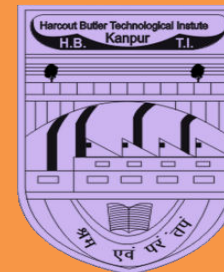
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A Faculty Development Programme

On

Recent Developments in Food processing and Packaging

Under
TEQIP-III, World Bank Project
During September 24-29, 2018



Convener

Dr. Vivek Kumar
Assistant Professor,
Department of Food Technology
School of Chemical Technology
H.B.T.U., Kanpur

Jointly Organised by

Department of Food Technology
&
Department of Plastic Technology
School of Chemical Technology

Harcourt Butler Technical University,
Kanpur-208002, Uttar Pradesh
Visit us at: www.hbtu.ac.in

About University

Harcourt Butler Technical University (HBTU), Kanpur has been established in year 2016 by the Government of Uttar Pradesh. Erstwhile it was Harcourt Butler Technological Institute (HBTI) established in 1921 by British Government. The university has been established with a view for making it a leading Residential University to become a Centre of Excellence with focus on Research and Development and Incubation in the field of Engineering, Technology, Basic & Applied Sciences, Humanities, Social Science & Management and other professional courses. HBTU aims to promote studies, research & innovation in Engineering areas of higher education, to enhance skill development through continuing education programmes and to achieve excellence in higher Technical education.

On academic front, the University is running Four Schools as School of Chemical Technology, School of Engineering, School of Basic & Applied Sciences and School of Humanities and Social Sciences with thirteen Undergraduate Programmes in Chemical Engineering, Civil Engineering, Computer Science & Engineering, Electrical Engineering, Electronics Engineering, Information Technology, Leather Technology, Mechanical Engineering, Biochemical Engineering, Food Technology, Oil Technology, Paint Technology and Plastic Technology along with M.C.A, full time & part time M.Tech. and Ph. D Programmes in various disciplines as part of Quality Improvement Programme of MHRD and TEQIP-III.

In view of the emerging need of the time, the University is planning to start number of programmes at undergraduate and post graduate levels in the near future. The University provides a congenial environment for the holistic growth and all round development of the students such that they become globally acceptable personalities with excellent communication skills, proper attitudes, aptitudes, problem solving capabilities and to work as a team.

About Department of Food Technology

Department of Food Technology was set as a separate department under the ageis of School of chemical Technology after upgradation of HBTI as HBTU in September 2016. Previously, it was called as Biochemical Engineering and Food Technology Department.

Being one of the oldest departments of the university, it aims to produce man power with high quality scientific skills, broad understanding of fundamentals and innovations in the field of Food Science & Technology, immense knowledge in the areas of specialization, keen interest to stay updated with the technical developments in their specialized areas, ability to solve practical, industrial problems and above all the capacity to learn continually and interact with the multi-disciplinary groups. The department is offering four year B. Tech. and Two year M. Tech. programs in Food Technology along with a regular and Part time Ph. D. program to support the students to develop skills, Knowledge in their respective fields according to the present and future need of society and industry.

The department is having a team of distinguished faculty with immense knowledge and hands on experience in the field of research in food processing, food product development and food quality. The faculty has extensively contributed to their respective fields by writing books and publishing and presenting good number of research papers in national and international journals and conferences of repute. The infrastructure and laboratory facilities are top-notch possessing equipments which are used to provide research oriented work at par under one roof. The department has organized a number of National and International seminars, workshops and Short term courses.

About Department of Plastic Technology

The department of Plastic Technology was established in 1964. At that time B.Sc. Chemical Technology degree course of 3-years duration was started. In 1991, the course was upgraded to B. Tech. four year degree course. Beside this, department also offers Doctoral programme in Plastic Technology.

The curriculum of B. Tech programs encompasses latest developments in the field, as well as present and future needs of the industry. These are modified time to time as per the suggestion by board of studies members who are reputed personalities from the industry and other academic institutions. The department has built up top-notch Processing lab, Polymerization Lab, Testing Lab and Characterization lab to provide students with the facilities and environment that are conducive for creative and dynamic work.

About the Faculty Development Programme

As economies of many countries are increasing, the consumers have started using processed foods more than staples. Recent advances in food processing and packaging is not just to meet the productivity demand but to adopt sophisticated automation, control and monitoring methods and techniques. Therefore this Faculty Development Programme covers all aspects of food processing and packaging methods and techniques.

Registration Fee

For HBTU Participants	NIL
For other TEQIP funded Institutions participants	Rs. 5000
For Non-TEQIP funded institutions participants	Rs. 1000

Accommodation

The participants have to make their own arrangement for boarding, lodging and transport. However, the limited accommodation is available in the HBTU guest house on first come first serve and paid basis which can be made available to the participants on their personal request. The interested candidate may submit their request in advance.

Who should attend the FDP?

The course is open for the faculties of the engineering colleges/universities. However, preference will be given to the candidates belonging to the Chemical Technology and allied disciplines. The number of seats are limited to 30 candidates and the registration for the programme will be made on the first come first serve basis.

Resource Persons

The faculty members from IITs/NITs/Reputed engineering colleges/universities and persons from industry/research organizations will be invited to deliver lectures on the various topics to cover entire spectrum of the FDP's theme.

Venue

Seminar Hall of the Bio-Chemical Engineering Department, HBTU, Kanpur.

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