



हरकोर्ट बटलर प्राविधिक विश्वविद्यालय

नवाबगंज, कानपुर - 208002, उ.प्र., भारत

HARCOURT BUTLER TECHNICAL UNIVERSITY

NAWABGANJ, KANPUR - 208002, U.P., INDIA

(Formerly Harcourt Butler Technological Institute, Kanpur)

Phone : +91-0512-2534001-5, 2533812, website : <http://www.hbtu.ac.in>, Email : vc@hbtu.ac.in



CHIEF PATRON
Prof. Samsher
Hon'ble Vice-Chancellor
HBTU, Kanpur

PATRON
Mr. D. Mathur
National President
OTAI HQ

General Chairman
Dr. R. K. Trivedi
OTAI/HBTU, Kanpur

Co-Chairman
Mr. P. K. Tiwari
President, OTAI CZ

Co-Chairman
Mr. Ghyanshyam Khandelwal
Vice President
OTAI CZ

Co-Chairman
Prof. Alak Kumar Singh
Head of Department,
Department of Oil Technology
HBTU, Kanpur

Convener
Dr. P. K. S. Yadav
Assistant Professor
Department of Oil Technology
HBTU, Kanpur

Co-Convener
Mr. Ashutosh Mishra
Honorary Secretary, OTAI CZ &
Assistant Professor & Head
Department of Chemical Engineering, AITH,
Kanpur

Organizing Committee Members
Mr. H. S. Sharma, OTAI/HBTU, Kanpur
Mr. P. C. Gupta, HBTU, Kanpur
Mr. Rajesh Srivastava, OTAI, Kanpur
Mr. Vinaya Tiwari, HBTU, Kanpur
Mr. Yugansh Jaiswal
Mr. Prakhargupta

Organizing Committee

Dr. Alok Lehari	Dr. R. P. Singh
Dr. Arun Maitthani	Mr. Rajesh Kumar Srivastava
Dr. Deepak Srivastava	Dr. Reena Singhal
Dr. Gauri Shanker	Dr. Rita Awasthi
Dr. Indira Nigam	Mr. S. K. Nigam
Mrs. Jyoti Srivastava	Mr. S. N. Jhunjhunwala
Dr. M. S. Saxena	Mr. Saurabh Srivastava
Dr. Madhu Bajpai	Dr. Umesh Chandra Sharma
Dr. Pramod Kumar	

Advisory Panel and Tentative supporting organizations

Bureau of Indian Standards	M/s Taminadu Petroleum Ltd.
M/s BL Agro Oils Limited	M/s RSPL
M/s Farelabs Pvt. Ltd.	M/s Indian Oil Corporation
M/s Dhupar Chemicals	M/s Rossari Biotech ITC Ltd.
M/s Novozymes	M/s Godrej Industries Ltd.
M/s Hindustan Uniliver	M/s Proctor & Gamble
M/s Reliance Industries Ltd.	M/s Reckitt Benckiser (India) Ltd.

REGISTRATION FORM

National Conference

on

"Newer Surfactants for Soaps & Detergents"

Form for Oral/ Poster Presentation/ Sponsorship

Name:

Designation:

Department:

Inst./Univ./Indust.:

Email:

Mo.:

Accommodation:

Signature of the Participant:

VIRTUAL CONFERENCE AND EXHIBITION:

The conference can be attended virtually also, with registration. The registration charges for the virtual mode will be Rs 500/ and to students Rs 200/-

Industry and organizations may get displayed their products and get highlighted their advertisement on electronic form (Video/slides) at Venue by booking for the same. A permanent stall will be allotted to them with tariff rate of Rs 25000/-



HBTU, Kanpur



Oil Technologist's
Association of India-CZ

National Conference

on

"Newer Surfactants for Soaps & Detergents"

Organized by
Oil Technologist's Association of India
Central Zone

in Association with
Department Of Oil Technology,
Harcourt Butler Technical University, Kanpur

15th -16th April, 2022



Venue:

HBTU Auditorium/OTAI Building
East Campus
Harcourt Butler Technical University,
Kanpur -208002 India

Expert Lecture
on
**“Biochar Production: A Sustainable
Solution of Waste Management”**
Nov. 20, 2021

Organized by



Chemistry Department
School of Basic and Applied Sciences
Harcourt Butler Technical University
Kanpur-208002



Registration Link:

https://docs.google.com/forms/d/e/1FAIpQLSdig1d6mpuPe5LLMmM4pG-Cc8j3TUvO-mWQJGW2ra3Di8d3gGQ/viewform?usp=sf_link

Venue: Online mode via Google Meet Link

<https://meet.google.com/xky-wxwq-bqh>

Time: 1:00 PM

TARGET AUDIENCE:

Students, Research Scholars, Academicians, Faculty members / Teachers of Engineering Colleges, Degree Colleges and Poly-techniques.

RESOURCE PERSON

Dr. Puja Khare
Principal Scientist
Crop Production and Protection Division,
CSIR-Central Institute of Medicinal and Aromatic Plants,
Lucknow

For Further Information, Please Contact

Dr. C. L. Gehlot (HOD)

E-mail: hodche@hbtu.ac.in

Phone: +917392898257, 8318999673

ABOUT HBTU

Harcourt Butler Technical University, Kanpur (Formerly HBTI, Kanpur) was established in 1921 and has a glorious history and has always been in the forefront for technological developments and growth of industries in the country since its inception. The Institute had its decent beginning as Government Technological Institute, Uttar Pradesh in 1921 with Dr. E. R. Watson as its first Principal. The Institute was renamed as Harcourt Butler Technological Institute in 1926 in the honor of name of Sir Spencer Harcourt Butler, the then Governor of U. P. Degree courses in Oil Technology and Chemical Engineering were started in 1954 and thereafter number of undergraduate and post graduate courses were started. On March 26, 1965, it was upgraded from a Government Department status to an autonomous Institution. It was upgraded as Harcourt Butler Technical University, Kanpur on September 01, 2016 by Govt. of UP. University spreads across two campuses - East Campus (77 acres) and West Campus (271 acres) situated approximately 3.5 kilometers apart. 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 THE DEPARTMENT

Department of Chemistry is one of the oldest Department of this University which is running since inception. The department has formulated a dynamic and relevant curriculum for UG program being run in the University and possesses an excellent infrastructure. The basic aim of this Department is to introduce new combination of theoretical studies, technologies in industrial applications and research oriented activities. To carry out research in cutting edge areas both basic and applied nature at par with international standards. The Ph.D. students are educated and trained to become world class scientists. The department is globally known and recognized for its outstanding research in polymer science, solar energy conversion and storage, chemical kinetics, organic synthesis, water treatment, environmental chemistry and spectroscopy.

The department imparts education in physical, organic, inorganic, analytical and industrial Chemistry at UG and Ph.D. level. The department has completed several research programs/schemes sponsored by the national funding agencies like UGC, CSIR, DST, ICAR, UPCST, AICTE and INSA etc. The qualified and dedicated faculty of this department have written several books on the various fields of Chemistry and published good number of research papers in National and International (around 400) journals of repute.



100 YEARS
1921-2021

One Day National Webinar on Paints & Coatings

ORGANIZED JOINTLY BY
PAINT AND COATING TECHNOLOGISTS' ASSOCIATION (PACT)
&
DEPARTMENT OF PAINT TECHNOLOGY
Harcourt Butler Technical University, Kanpur

(As a part of Centenary Year Celebration of HBTU, Kanpur)



NOVEMBER 20, 2021
(SATURDAY)
TIME: 2:00 PM TO 5:00 PM
PLATFORM: GOOGLE MEET

SPEAKER: MR. PAWAN VIJ (PAINT TECHNOLOGIST)

Topics

- Paints for Corrosion Protection in Automotive Industry
- Life Beyond Books



Prof. Samsber
Patron
Hon'ble Vice Chancellor,
HBTU Kanpur



Dr. S. C. Srivastava
General Chair
MD, K-Tech (India) Ltd.
President- PACT



Dr. Alak Kumar Singh
Organizing Chair
Dean,
School of Chemical Technology



Dr. Anan Maithani
Chairman
Professor & Head, Department of
Paint Technology, HBTU Kanpur
Hony. J. Secretary- PACT



Dr. P. K. Kamani
Organizing Secretary
Professor, Department of Paint
Technology, HBTU Kanpur
Hony. Secretary- PACT

Organizing Committee

Dr. Pramod Kumar, Visiting Professor
Department of Paint Technology, HBTU Kanpur
Hony. Vice President- PACT

Mr. B. M. Singh, Guest Faculty
Department of Paint Technology, HBTU Kanpur
Member- PACT

Mr. M. I. Khan, Guest Faculty
Department of Paint Technology, HBTU Kanpur
Member- PACT

Mr. Ghanshyam, Guest Faculty
Department of Paint Technology, HBTU Kanpur
Hony. Treasurer- PACT

Mr. Sunil Mehrotra, Guest Faculty
Department of Paint Technology, HBTU Kanpur
Member- PACT

Mr. Durgesh Soni, Research Scholar
Department of Paint Technology, HBTU Kanpur
Member- PACT



Target Audience: Students, Research Scholars, Faculty Members, Industry personnel related to Paints and Polymer Technology
Registration and Feedback submission is mandatory for E-Certificates.

For FREE Registration click on the
following link or scan the QR Code
<https://forms.gle/Feicpn22os4ZAf2GA>



Contact Person

Dr. P. K. Kamani, Organizing Secretary
Professor, Department of Paint Technology
Harcourt Butler Technical University, Kanpur- 208002
E-mail: secretary.pact.hbtu@gmail.com
Mobile: 8808300783

Expert Lecture
on
**“Method Development for Carbon
Heteroatom bond formation”**

15th Nov., 2021

Organized by



**Chemistry Department
School of Basic and Applied Sciences
Harcourt Butler Technical University
Kanpur-208002**



Registration Link:

<https://docs.google.com/forms/d/e/1FAIpQLScL3UiGAUe89dcIPNxt0alI1leH4ZK69i0HQmd5JM7b9LA1w/viewform>

Venue: Online mode via Google Meet Link

<https://meet.google.com/xkv-wxwq-bqh>

Time: 4:00 PM

TARGET AUDIENCE:

Students, Research Scholars, Academicians, Faculty members / Teachers of Engineering Colleges, Degree Colleges and Poly-techniques.

RESOURCE PERSON

Dr. Sushil Kumar Maurya

Principal Scientist, Chemical Technology Division
CSIR-Institute of Himalayan Bioresource Technology,
Palampur (H.P) India

For Further Information, Please Contact

Dr. C. L. Gehlot (HOD)

E-mail: hodche@hbtu.ac.in

Phone: +917392898257, 8318999673

ABOUT HBTU

Harcourt Butler Technical University, Kanpur (Formerly HBTI, Kanpur) was established in 1921 and has a glorious history and has always been in the forefront for technological developments and growth of industries in the country since its inception. The Institute had its decent beginning as Government Technological Institute, Uttar Pradesh in 1921 with Dr. E. R. Watson as its first Principal. The Institute was renamed as Harcourt Butler Technological Institute in 1926 in the honor of name of Sir Spencer Harcourt Butler, the then Governor of U. P. Degree courses in Oil Technology and Chemical Engineering were started in 1954 and thereafter number of undergraduate and post graduate courses were started. On March 26, 1965, it was upgraded from a Government Department status to an autonomous Institution. It was upgraded as Harcourt Butler Technical University, Kanpur on September 01, 2016 by Govt. of UP. University spreads across two campuses - East Campus (77 acres) and West Campus (271 acres) situated approximately 3.5 kilometers apart. 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.

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**Expert Lecture
on
“Synthesis of Biologically Relevant
Heterocycles from Basic Chemicals”**

13th Nov., 2021

Organized by



**Chemistry Department
School of Basic and Applied Sciences
Harcourt Butler Technical University
Kanpur-208002**



Registration Link:

<https://forms.gle/gmWrSE6g5xYsqJCu8>

Venue: Online mode via Google Meet Link

<https://meet.google.com/xkv-wxwq-bqh>

Time: 11:00 AM

TARGET AUDIENCE:

Students, Research Scholars, Academicians, Faculty members / Teachers of Engineering Colleges, Degree Colleges and Poly-techniques.

RESOURCE PERSON

Dr. B. China Raju

Senior Principal Scientist, IICT, Hyderabad

For Further Information, Please Contact

Dr. C. L. Gehlot (HOD)

E-mail: hodche@hbtu.ac.in

Phone: +917392898257, 8318999673

ABOUT HBTU

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100 YEARS
1921 - 2021



ONE DAY NATIONAL WEBINAR
ON
**THEORETICAL AND
PRACTICAL ASPECTS OF
POWDER COATINGS**

ORGANIZED BY
DEPARTMENT OF PAINT TECHNOLOGY, HBTU KANPUR
IN ASSOCIATION WITH
PAINT AND COATING TECHNOLOGISTS' ASSOCIATION
(As a part of Centenary Year Celebration)

Environmental pressure to reduce, or to eliminate, the use of solvents in Paints has assisted in development of several alternative technologies. Powder Coatings represents one of the fast growing alternative for the industrial stoving paint market. This Webinar is designed to provide an overview of the theoretical & practical aspects of Powder Coatings.

Scan this QR code or click on the following link for FREE registration
<https://forms.gle/2FcGuphjWYVB9cQA>



SPEAKERS

- **Dr. Pramod Kumar**
Visiting Professor, Dept. Of Paint Technology,
HBTU Kanpur
- **Er. Kuldeep Verma**
B.Tech (Paint Technology), PGDBM
Sai Consultancy, Faridabad

Target Audience:

Students, Research Scholars,
Faculty Members, Industry
personnels related to Paint,
Polymer & Chemical
Technology.



18th | 11.00 A.M
September | onwards
2021

Through Google Meet Platform

/pacthbtu
 www.pactind.org

Key Speakers:

Academicians from IITs/NITs in concerned field are invited to deliver lectures in the programme. Speakers from industries are also expecting to deliver lectures.

Objective of the FDP

1. Faculty development programme (FDP) is devoted to the fundamental theory, recent developments.
2. To enhance the knowledge and usage of advanced tools and techniques for the Design of Practical RF antennas.
3. FDP provides an exposure to new areas of research and development.
4. FDP enhances the research competence of faculty in the areas of RF antennas by providing exposure to practical problems and solutions.
5. To create an opportunity for exchange of knowledge through a common platform.

Eligibility:

The programme is open to the faculty, Research Scholars of engineering colleges and other allied disciplines in India. Industry personnel working in the concerned/allied discipline can also attend.

No Registration Fee

Note:

Closing of registration: 22.08.2021 or 50 participants whichever is earlier.

Preference: Faculty/Industry person-> Research Scholar -> PG Student -> UG Students

Registration Details: Participants can register using the following Google Form link:

<https://forms.gle/J4gPAepwVPGX5HBY6>

Patron

Prof. Samsher

Hon'ble Vice Chancellor
H.B.T.U Kanpur

Prof. S.K. Singhal

Dean, School of Engineering
H.B.T.U Kanpur

Chairperson

Prof. Krishna Raj

Head, Department of Electronics
Engineering
HBTU Kanpur

Program Coordinators

Dr. Ashok K. Shankhwar

Associate Professor
Department of Electronics Engineering
HBTU Kanpur

Dr. Ashutosh Singh

Associate Professor
Department of Electronics Engineering
HBTU Kanpur

Organizing Secretary

Mr. Dharmendra K. Singh

Assistant Professor (NPIU)
Department of Electronics Engineering
HBTU Kanpur

Communication details

aksneeraj@gmail.com

ashuhbti@gmail.com

dharmendraet@hbtu.ac.in

Mobile No: 9721456076,
8896414960

One Week Faculty Development Programme (FDP)

on

"Antenna Design and Microwave Applications"

August, 23-27, 2021



Program Executives

Mrs. Rashmi Pandey
Research Scholar QIP

Mr. Abhay Shankar Chaurasia
Research Scholar, TEQIP

Organizing Committee

Dr. Rajani Bisht
Dr. S.K Mitra
Mr. Partha Saha
Dr. Manish Kumar Singh
Mrs. Nayanica Srivastava

Organized by

Department of Electronics Engineering
School of Engineering
Harcourt Butler Technical University
Kanpur- 208002, Uttar Pradesh



Harcourt Butler Technical University, Kanpur

Cordially invites you to the seminar

on

“Design and Analysis of Electronic Systems”

13th Aug. 2021

Conducted as part of the Centenary Year Celebrations of HBTU Kanpur

Organized by

**Department of Electronics Engineering, HBTU Kanpur,
IETE Student Forum & IEEE Student Branch**



Patron

Prof. Samsher
Hon'ble Vice chancellor
H.B.T.U. Kanpur



Convenor

Prof. Krishna Raj
HoD, Dept. of Electronics Engg.
H.B.T.U. Kanpur

Link: <https://meet.google.com/tvz-ewdt-byd>

Speakers:

Prof. Krishna Raj	Dr. Rajani Bisht	Mr. Dharmendra Kr. Singh	Dr. Trupti Rajan Lenka	Dr. Suman Kr. Mitra
HoD, Dept. of Electronics Engg	Assoc. Prof., ETD, HBTU, Kanpur	Asst. Prof. (NPIU), ETD.HBTU	Asst. Prof., ECE,NIT Silchar	Asst. Prof. (NPIU), ETD,HBTU
Topic: Design & Analysis of DSP algorithms	Topic: Overview of RF Circuits and Design	Topic: Role of Electronics in Robotics & Automation	Topic: HEMT for High Power Electronics and RF Applications	Topic: Design & Analysis process of Semiconductor Devices
Time: 11AM – 12 PM	Time: 12.05PM – 1.05 PM	Time: 1.10PM – 2.10 PM	Time: 3PM – 4 PM	Time: 4PM – 5 PM

NOTE: There is No Registration Fee



Department of Paint Technology, HBTU Kanpur
is organizing



One Day National Webinar
on

NATIONAL EDUCATION POLICY 2020: A Major Milestone for New India

(As a part of Centenary Year Celebration of HBTU, Kanpur)

August 13, 2021 (Friday) 11.00 A.M.-4.00 P.M. On Google Meet Platform



Scan this QR Code for FREE Registration
or click on the following link
<https://forms.gle/Vv8CSYiRdP1CqGK37>

About HBTU, Kanpur

Its roots date back to 1920 when the government of United Provinces established "Government Research Institute, Cawnpore", which was subsequently renamed as "Government Technological Institute" in 1921. Finally in 1926, it got the name "Harcourt Butler Technological Institute" by which we had been knowing it till August 2016. From September 2016 HBTI Kanpur got the status of HBTU Kanpur i.e. Harcourt Butler Technical University Kanpur, by Government of Uttar Pradesh. It was previously a Government Organization, but w.e.f. 26.03.1965, it was declared as an autonomous body and thereafter became University. The HBTU Kanpur is technical university, financially aided by UP Government.

About Paint Technology Department

The Department of Paint Technology is one the oldest departments of HBTU Kanpur. It runs 4 years full time B.Tech. course with an intake of 30 and 2 years M.Tech. along with Ph. D. program. The department is well equipped with Laboratory equipments of general testing and sophisticated instrumental testing along with spray application, resin manufacturing, paint & ink manufacturing etc. The department is government recognized for providing the certificates and test reports to various government and private agencies. The consultancy and certificates are provided by experienced faculty members of the department. The department is accredited by National Board of Accreditation of AICTE. The average placement of the department in last 10 years is 95%. The department is running Paint and Coating Technologists' Association (PACT) for more than 20 years. The aim of the association is to develop the brotherhood, sharing industrial knowledge amongst the paint technologists.

About Webinar

The webinar is dedicated to an extremely important subject, not only for educational institutions but for society as a whole. The National Education Policy 2020 is progressive in its outlook with an emphasis on multidisciplinary education. It is going to be a game changer for future of education system in India. In order to update/refresh the existing teaching faculty and prospective teachers for the benefit of students/learners, colleges/universities, society and nation as a whole, this national webinar on NEP 2020 has been planned.

Organising Committee

Patron

Prof. Samsher, Hon'ble Vice Chancellor
HBTU Kanpur

General Chair

Prof. Alak Kumar Singh, Dean
School of Chemical Technology

Chairman

Dr. Arun Maithani, Professor & Head
Department of Paint Technology

Coordinators

Dr. Pramod Kumar, Visiting Professor
Dept. of Paint Technology

Dr. Deepak Srivastava, Professor
Dept. of Plastic Technology

Convenors

Mr. B. M. Singh, Guest Faculty

Mr. Ghanshyam, Guest Faculty

Members

Dr. P. K. Kamani, Professor

Mr. M. I. Khan, Guest Faculty

Mr. Sunil Mehrotra, Guest Faculty

Mr. Durgesh Kumar Soni, Research Scholar

Contact person

Prof. Pramod Kumar, Coordinator

E-mail: arunmaithanihbti@gmail.com

Mobile: 9450333749

Target Audience

Students, Research Scholars, Academicians,
Faculty Members/Teachers of Engg. colleges,
Degree colleges, Polytechnics

Registration and Feedback submission is
mandatory for E-Certificates.

One Week Online Faculty Development Programme (FDP)

on

“Intelligent Control and Its Applications”

16 - 20 August, 2021



Organised by

Department of Electrical Engineering (EED), School of Engineering

Harcourt Butler Technical University (HBTU), Kanpur

Patron: Prof. Samsher, Hon'ble Vice Chancellor, HBTU, Kanpur

Dean of School of Engineering: Prof. S. K. Singhal, HBTU, Kanpur

Chairperson: Prof. Yaduvir Singh, Head, EED, HBTU, Kanpur



Intelligent control is widely implemented in industry. It is efficient, and also, saves energy and environment. This FDP will cover various aspects related to intelligent control and its applications. Expert lectures in this FDP will be given by academicians, engineers and researchers of repute.

Who can participate? – Regular and Guest Faculty Members, and PhD students of engineering institutions

Maximum no. of participants - 20 (Twenty). Selection will be done on first come - first serve basis.

How to apply? – Send an attachment of duly signed application, duly recommended by HoD, through e-mail only.

How to participate? – Online. Link, FDP schedule and other related information will be timely communicated.

Fee for participation – No fee. FDP is free from any cost for all of its participants.

Organising Secretary -

Mr. C. N. Singh, Associate Professor, EED, HBTU, Kanpur

Email ID: cnsingh@hbttu.ac.in, Phone Numbers: 9450497131, 7905021825



HBTU KANPUR
Harcourt Butler Technical University

in Association with



ACE x **DEEP**
Engineering Academy
Leading Institute for BEE, GATE, PSU
LEARN

LIVE WEBINAR

**A GUIDANCE PROGRAM
ON CAREER OPPORTUNITIES
AFTER B.TECH.**

27th July, Tuesday | 11:00 AM To 1:30 PM



Mr. Anand Kumar

Motivational Speaker,
Sr. Faculty Member
at ACE Engineering Academy



Patron

Prof. Samsher

Hon'ble Vice Chancellor,
HBTU, Kanpur



Chairman

Prof. Ram Autar

Dean, School of Basic and
Applied Sciences, HBTU, Kanpur



Convener

Prof. Ram Naresh

Dean Students Welfare,
HBTU, Kanpur



Coordinator

Dr. Raghwendra Singh

Department of Mathematics,
HBTU, Kanpur



Scan QR Code for Registration
or go to the link...

<https://forms.gle/WXbSPuNRPXRQg2iW7>

Online Webinars on



1. EMERGING WIRELESS TECHNOLOGIES: OFDMA Communication Systems
2. EMERGING WIRELESS TECHNOLOGIES: Future Trends of Multiple Access Schemes

Organised in
Association with AEE
(ETD) HBTU Kanpur
& NIT Kurukshetra

PATRON



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



Padmshri Dr. Satish Kumar
Hon'ble Director,
NIT Kurukshetra

WEBINAR DATES

▶ 29/05/2020: Webinar 1
Speaker 1: Prof. M.K. Shukla
Time: 2pm-3pm

▶ 30/05/2020: Webinar 2
Speaker 2: Dr. Arvind Sharma
Time: 2pm-3pm



SPEAKER-1

Prof. Manoj. K. Shukla,
Dept. of Electronics Engineering,
HBTU Kanpur



SPEAKER-2

Dr. Arvind Sharma,
Department of Electronics &
Communication Engineering,
NIT Kurukshetra



Register at:

<https://forms.gle/F4noKXhdeBgw17bq9>

REGISTRATION FORM

(Photocopy can be used)

**One Week Faculty Development Program
on
Expanding Horizon of Bioprocesses
(February 10-15, 2020)**

Name:

Designation:

Department:

Inst./Univ.:

Address:

Research Interest:

Highest Qualification:

Years of Experience:

E-mail:

Phone:

Are you from a TEQIP Network Institute: (Yes/No)

Accommodation: (Yes/No)

Signature of the Participant:

Signature of Head of the Deptt./Inst.

Official Stamp:

The faculty members are required to produce a valid certification such as identity card of the institute while receiving the kit. The filled registration form should be sent to hodbe@hbtu.ac.in, bsingh@hbtu.ac.in by February 05, 2020.

PATRON

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

CHAIRMAN

Prof. Deepak Srivastava
Dean, School of Chemical Technology
&
Head, Biochemical Engineering Department
HBTU, Kanpur

COORDINATOR, TEQIP-III

Prof. Raghuraj Singh
Head, Department of Computer Science & Engineering
HBTU, Kanpur

CONVENER

Brajesh Singh
Assoc. Professor, Biochemical Engineering Department
HBTU, Kanpur

ORGANIZING SECRETARIES

Dr. Lalit Kr. Singh
Mr. Mohit Kr. Yadav
Mr. Pravin Kr. Sachan
Mr. Akshay Kr. Singh

ORGANIZING COMMITTEE MEMBERS

Mr. S. J. Nagar
Mr. I. P. Yadav
Mrs. Roma Verma



Faculty Development Program
on
"Expanding Horizon
of Bioprocesses"
under the aegis of
TEQIP-III, World Bank Project
February 10-15, 2020

organized by

Biochemical Engineering Department
School of Chemical Technology
Harcourt Butler Technical University
Kanpur-208002



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Seminar Hall
Biochemical Engineering Department

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1st Annual Session of GESA
**1st International Conference on
Environment and Society (ICES 2019)**
Theme: Socio-economic Challenges of
Agriculture, Biodiversity & Environment
December 22nd & 23rd, 2019

Organized by



Global Environment &
Social Association (GESA), New Delhi

Hosted by (venue)



Harcourt Butler Technical University (HBTU), Kanpur

In Association with



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Department of Biotechnology, Govt. of India

REGISTRATION FORM
One Week Short Term Training Programme
on
“Data Analysis And SPSS Software”
October 21-25, 2019

Last date for receipt of registration form: Oct 15, 2019

(The registration form can be downloaded from our website
www. hbtu.ac.in. The Xerox copy can also be used)

Name in Block Letters:

Designation:

Department:

University/ Institute/ College/ Organization:

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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
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Official Stamp:

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Mobile No.: 7081300545, 7081300544, 7081300530

One Week
Short Term Training Programme
On
“Data Analysis And SPSS Software”

Under
TEQIP-III, World Bank Project
October 21-25, 2019



Convener
Prof. Rekha Bali

Coordinators
Prof. Ram Autar
Prof. Ram Naresh

Organised by
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HBTU Kanpur
Harcourt Butler Technical University

TEQIP III

Two Days National Workshop
on
Rapid Detection of Food Adulteration

in association with

TEQIP-III, World Bank Project
September 30 - October 1, 2019

Organized by
Department of Food Technology
Harcourt Butler Technical University
Kanpur



Venue
Seminar Hall
Department of Food Technology
Harcourt Butler Technical University
Kanpur-208002

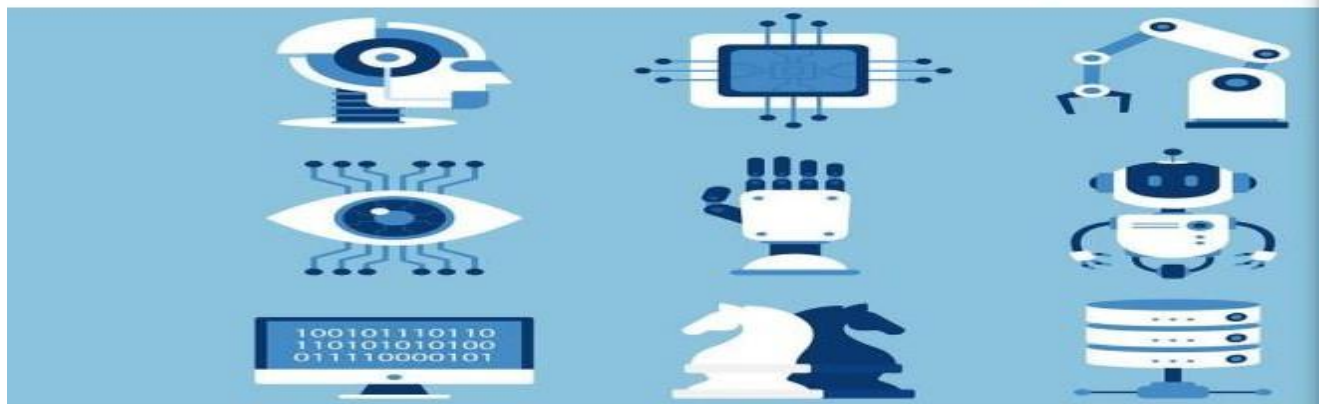
For Registration, visit on: https://docs.google.com/forms/d/e/1FAIpQLSI7fctNQMDYpYswRWZo7alqQ_8jDfX-P4Y051g0SBPH11CW1A/viewform

TEQIP-III sponsored Two Weeks Short Term Course on **Control & Machine Intelligence**



- **16 - 28 September, 2019**
at Department of Electrical Engineering, School of Engineering
Harcourt Butler Technical University, Kanpur, Uttar Pradesh, India
event organised under twinning arrangement with
Thiagarajar College of Engineering, Madurai, Tamilnadu

This Short Term Course on Control & Machine Intelligence will address contemporary academic and related research issues with special emphasis on control and machine intelligence.



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Mr. M.Varatharajan, EEE, TCE, Madurai



Who can participate? - Teachers of AICTE approved engineering institutions

How to apply? - Send a hard copy of duly filled and forwarded application or its scanned copy at e-mail ID, "cnsinghhbti7@gmail.com" of Mr. C. N. Singh, Organising Secretary

Last date of receipt of participation request: 7th September, 2019

Maximum no. of participants allowed in this Short Term Course - 20

Criterion for selection of participants - First come basis

INTRODUCTION

The FDP organizing institution, "Harcourt Butler Technical University (HBTU) Kanpur" was upgraded into a University in year 2016 by the Government of Uttar Pradesh, India with a view for making it a leading Residential University to become a Centre of Excellence with focus on Research & Development and Incubation in the field of Engineering, Technology, Basic & Applied Sciences, Humanities, Social Science & Management, Architecture (proposed) and other professional courses. HBTU Kanpur aims to achieve excellence in higher education.

The FDP organizing department, the Department of Chemistry, HBTU Kanpur has built up a comprehensive research infrastructure with top-notch facilities for carrying cutting-edge teaching and research and has produced a large number of PhDs. who are spreading their knowledge in major research Institutions/State Universities/ Central Universities in India and Abroad.

WHO CAN REGISTER?

Teachers of AICTE approved Technical Institutions/ UGC Affiliated Universities and degree colleges.

MAXIMUM NUMBER OF PARTICIPANTS

50 (Fifty only, on first come first serve basis)

REGISTRATION FEE

Rs.10,000 for industry persons /Rs.5000 for TEQIP Institute's teachers/Rs.2500 for Non-TEQIP Institute's teachers and Teachers (regular/temporary/contractual/guest) from HBTU, Kanpur exempted. Registration fee may be paid in the form of DD in favour of "The Finance Controller, HBTU, Kanpur" payable at Kanpur

No TA/DA or any other payment will be made to participants. Boarding, lodging and all other expenses will be borne by the registered participants or their institution.

Important Dates:

Last date for receiving Registration Form:
November 26, 2018
Information about confirmation of Registration:
November 28, 2018

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Dr. Damyanti Aggarwal
Dr. Minakshi Garg
Dr. Sudhir Kr. Gupta
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Mobile: 9415126868, 7905875307, 9140898141

A Four Days Faculty Development Programme

On
"Material Synthesis and Advanced
Characterization Techniques"

(December 01 – 04, 2018)

Under

TEQIP-3

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Dr. C. L. Gehlot

Organised By:
Department of Chemistry,
School of Basic and Applied Sciences



Harcourt Butler Technical University,
Kanpur-208002 (U.P.) India

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National Conference

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and Data Science (NCICCD-2018)

(November 29-30, 2018)

SPONSORED BY

TEQIP-III



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Department of Computer Science & Engineering,
School of Engineering
Harcourt Butler Technical University,
Kanpur-208002

VENUE

University Auditorium

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:

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Date:

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Date:

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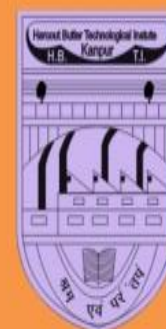
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On

**Recent Developments in Food
processing and Packaging**

Under

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



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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

Registration Form
**Mathematical Modeling
And
Research Methodology**
October 08-12, 2018

Last date for receipt of registration form: Oct 03, 2018

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www. hbtu.ac.in. The Xerox copy can also be used)

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Highest Qualification:

Research Interest/ Area:

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Date:

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Member
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Department of Mathematics, HBTU, Kanpur

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Prof. Ram Naresh
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On
**Mathematical Modeling
And
Research Methodology**
Under
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October 08-12, 2018



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Prof. Ram Autar
Prof. Ram Naresh

Organised by

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Harcourt Butler Technical University
Kanpur-208002, Uttar Pradesh

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