INTERNATIONAL CONFERENCE (ONLINE) ON

COVID CHALLENGES OF ENERGY AND ENVIRONMENT MANAGEMENT FOR SUSTAINABLE GROWTH OF PROCESS INDUSTRIES (CCEEMSGPI-2021)

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Prof. S. N. Saha

Name

Conference Chairman (CCEEMSGPI-2021) Department of Chemical Engineering, Guru Ghasidas Vishwavidyalaya, Bilaspur-495009, Chhattisgarh, India Phone: +91-9755063637, +91-9300200832 E-mail: cceem2021@gmail.com

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ON

COVID CHALLENGES OF ENERGY AND ENVIRONMENT MANAGEMENT FOR SUSTAINABLE GROWTH OF PROCESS INDUSTRIES (CCEEMSGPI-2021)

(Sponsored by AICTE)

September 10-11, 2021





Organized by

Department of Chemical Engineering School of Studies of Engineering & Technology Guru Ghasidas Vishwavidyalaya (A Central University) Bilaspur (C.G.) - 495009, INDIA

About the University

Guru Ghasidas Vishwavidyalaya (GGV) is a Central University, situated in Bilaspur in Chhattisgarh State, established under the Central Universities Act 2009. Formerly it was known as Guru Ghasidas University (GGU), established by an act of the State Legislative Assembly, on June 16, 1983. GGV is an active member of the Association of Indian Universities and Association of Commonwealth Universities. It is situated in a socially and economically challenged area of Chhattisgarh State. The university is appropriately named after the great Satnami Saint Guru Ghasidas, who championed the cause of downtrodden and waged a relentless struggle against all forms of social evils prevailing in the then society. Vishwavidyalaya is now draws about 7000 students from different parts of the country. Apart from the regular academics in the campus, the university has successfully managed to extend its services for the welfare of society. The campus is lush green, calm and quiet and free from urban noise and pollution, an ideal temple for education and research

About the Department

The Chemical Engineering Department is one of the premier and oldest department of School of Studies of Engineering and Technology (Formerly Institute of Technology) of the University. The department was established in 1997 with a vision to establish itself as one of the best study centre of Chemical Engineering with a focus on cutting edge technology research and to produce career ready chemical engineers. The department offers B.Tech., M.Tech. and Ph.D. programs. The department is endowed with well qualified faculty members strongly committed to impart high quality teaching in Chemical Engineering. It has well equipped laboratories in core and specialized areas of Chemical Engineering.

About the Bilaspur City

Bilaspur is situated on the bank of river Arpa which has its own history in the holy books. The state capital Raipur is 111 kilometers from Bilaspur. It is the second largest city in Chhattisgarh and is known as NYAYADHANI because of the High Court of the state (largest High Court of Asia) being situated here. The South East Central Railway (SECR) Zone and South-Eastern Coal Fields Limited (SECL) have their Headquarters in this city. The city is surrounded by many historical places and temples; Siddha Peeth Maa Mahamaya at Ratanpur and Amarkantak which is the origin of river Narmada, life line river of Madhya Pradesh. Bilasa Devi Kevat Airport Bilaspur is the nearest airport to connect Bilaspur.

About the Conference

The CCEEMSGPI is an international conference that aims to understand the challenges being faced in terms of energy and environmental management by the process industries during COVID pandemic and how they are evolving to overcome these challenges and to prepare for future growth. The conference sessions will have keynote address by eminent personalities from industry and academia and oral presentation based on session theme. This conference will provide an excellent opportunity to academicians, industrialist and scientific community to exchange their ideas for cumulative growth and mutual benefit. The topics to be covered in this conference are given below:

- Environmental Pollution
- ❖ New Perspective of Renewable Energy
- Clean & Sustainable Energy
- Renewable Fuels
- Waste Water Treatment
- Conventional Separation Processes
- Novel Separation Processes
- Waste Management Technologies
- Energy Intensification
- Process Intensification
- Waste to wealth
- Miscellaneous topics

Targeted Participants

- Scientists from R&D / Industry
- ❖ Faculty Members
- * Research Scholars
- UG / PG Students

Abstract Selection

Since the numbers of seats are limited to 100, the selection will be made on first cum first basis and intimation will be sent to the candidates by email as per the deadlines.

Submit abstract to cceem 2021@gmail.com

Manuscript Submission

After acceptance of abstract, submit your manuscript to: cceem2021@gmail.com

Registration Fee Details (in INR)

Participants	Amount
Students (UG/PG)	INR 590 (including GST)
Research Scholar	INR 826 (including GST)
Faculty & others	INR 1180 (including GST)
International Participants	US \$ 60 +18% GST

- Paper publication/Indexing charges will be extra as applicable (if any)
- ❖ Fee is non-refundable.
- Selected candidate will be informed by email as per the schedule.

Registration Process

Step I: Download Registration form from website ggu.ac.in Step II: Fill registration form in bold letters.

Step III: Prepare draft of requisite amount in the name of Registrar, Guru Ghasidas Vishwavidyalaya, Bilaspur (C.G.) OR Online transfer the requisite amount.

Step IV: Scan Registration form and Draft/ Receipt.

Step V : Mail the scanned images to cceem 2021@gmail.com

Details

A/c Number : 7190000100002574
Name of Bank : Punjab National Bank

IFS Code : PUNB0719000

Note: Payment through cheque is not acceptable.

Important Deadlines

Abstract Submission (Last Date) : 16.08.2021
Acceptance Notification : 20.08.2021
Registration Deadline : 23.08.2021
Full Length Paper Submission : 31.08.2021

Highlights

- Virtual presentation through online mode
- Best oral presentation award
- Publication in SCOPUS indexed journal

Conference Proceedings

All the submitted abstract will be published in the conference Abstract Booklet. After the conference the selected fully presented full length papers will be published in the special issue of any international duly peer-reviewed journal.