

ABOUT THE INSTITUTE

Kongu Engineering College (KEC) was established in the year 1984. Approved by AICTE, New Delhi and affiliated to Anna University, Chennai. The Institution has completed 34 years of dedicated and excellent service in the field of technical education. It offers 14 UG, 19 PG and 16 Research programmes in Engineering, Applied Sciences and Management branches. The Institution has got NBA accreditation for UG programme, Best Engineering College award and the Best Principal Award twice. The Institution is one among the best self-financing engineering colleges imparting high quality technical education in Tamil Nadu. In the survey conducted by MHRD in the name of NIRF (National Institution Ranking Framework), the institution bagged 68th rank among all Engineering Colleges including IITs & NITs. The institution has established a Technology Business Incubator (TBI) supported by Department of Science and Technology (DST) Government of India.

ABOUT US

The Department of Chemical Engineering was started in the academic year 1994 -1995 and offers B.Tech., and M.Tech., Degree programmes in Chemical Engineering. This department is one of the recognized research centers by the Anna University, Chennai. Well-equipped laboratories with advanced simulation software's like ASPEN, HYSYS, HTRI, gPROM and ProSIM's cater to the interests of aspiring students. The department focuses on imparting students with excellent technical knowledge to meet the needs of industries and research as well. The Indian Institute of Chemical Engineers Student Chapter, Kongu Engineering College started in the year 2001 aims to promote advancement of Chemical Engineering Science among the students and professionals.

LOCATION

The college is situated at Perundurai on the National Highway (NH 47) about 80 km from Coimbatore and 20 km from Erode. It is well connected by air, road and rail.

EASYCHAIR SUBMISSION

<https://easychair.org/conferences/?conf=concept2019>
<http://kecchem.wixsite.com/concept-2019>

ABOUT THE PROGRAMME

The continuous growth in population and the rapid industrialization lead to the degradation of the quality of the environment to a noticeable extent and the prominent change in The National Conference on Current & Emerging Process Technologies CONCEPT-2019 aims at bringing together the leading academic scientists, industrial persons, researchers and UG, PG students of AICTE approved Engineering colleges and UGC approved Arts & Science and pharmacy colleges to exchange and share their experiences and research outcomes in the aspects of emerging and advanced process technologies.

Our Major Domains are

1. Advanced Separation Technologies
2. Catalysis & Reaction Engineering
3. Biochemical Engineering
4. Chemical Process Technology & Safety
5. Renewable Energy
6. Green Chemistry
7. Nanotechnology
8. Food & Nutrition
9. Polymers & Composites
10. Petroleum Refining & Petrochemicals
11. Process Instrumentation, Control & Automation
12. Waste Water Treatment, Reuse & Recycle
13. Metallurgy & Material Technology
14. Process Modelling, Simulation & Optimization
15. Others - include advances in science, engineering and technology

Proceedings will be published with ISBN Number and the selected Full Papers will be published in UGC approved Journals as Special Issue in - American International journal of Research in Science, Technology, engineering & Mathematics (ISSN: 2328-3580)

IMPORTANT DATES

Submission of Abstract	: 20.12.2018
Intimation of the selected participants	: 28.12.2018
Registration & Full Paper Submission	: 15.01.2019

REGISTRATION FEES

UG / PG (IChE Members)	: Rs. 400
UG / PG (IChE Non-Members)	: Rs. 600
Academicians (IChE Members)	: Rs. 500
Academicians (IChE Non-Members)	: Rs. 750
Industrial Personnel	: Rs. 1000



**IChE KEC Student Chapter
& Department of
Chemical Engineering
Kongu Engineering College
Perundurai, Erode - 638 060, Tamil Nadu**



**2nd National Conference on Current
& Emerging Process Technologies
CONCEPT-2019**

25.01.2019

REGISTRATION FORM

Name: Dr./Mr/Ms: _____

(Capital letters, as desired in certificate)

Sex & Age : _____

Designation : _____

Experience : _____

Department : _____

Organization : _____

Name & address _____

E mail : _____

Mobile no : _____

E-Mail ID : _____

Demand Draft / NEFT Transaction Details

DD No/ NEFT Trans. ID: _____

Date: _____

Bank Name: _____

Need Accommodation: Yes / No

Note: Payable accommodation will be provided in the college to the participants

(Photocopies of this form can also be used.)

DECLARATION BY THE APPLICANT

The above mentioned information is true to the best of my knowledge and belief. I agree to abide by the rules and regulations governing the conference. If I am selected I shall attend the conference for the entire duration.

Place:

Date: Signature

CERTIFICATE

Mr/Ms/Dr..... is a student/ faculty/ employee of our institute/ organisation and is sponsored to attend **2nd National Conference on Current & Emerging Process Technologies (CONCEPT-2019)** if selected.

Place:

Date: Signature of the Authority
with Office Seal

- Demand Draft for the registration fee payable at **Erode** must be drawn in favour of "**Indian Institute of Chemical Engineers Student Chapter**" Kongu Engineering College.
- For NEFT Transaction the details are:
SB A/C No : 36698674479 ,
IFSC Code : SBIN0000837 , **MICR** : 638002002,
State Bank of India, Post Box. No.259, 48, State Bank Road, **Erode-638001**, Tamil Nadu

- Filled –in Registration form to be sent to:

**The Organising Secretary,
CONCEPT-2019,**

**Department of Chemical Engineering,
Kongu Engineering College, Perundurai,
Erode- 638 060, Tamil Nadu**

Contact No: +91-94430 29421, +91-97503 83957

E mail : concept2k19@gmail.com

<http://keccchem.wixsite.com/concept-2019>

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Resource Persons:

Paper presentation sessions will be started with the Key Note Address of eminent scientists and renowned professors from various R&D laboratories and academic institutions in India.



IChE KEC Student Chapter & Department of **Chemical Engineering** **KONGU ENGINEERING COLLEGE** Perundurai, Erode-638 060, TamilNadu

2nd National Conference on Current &
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25.01.2019

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