

PATRONS

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President, K.K.Wagh Education Society.

Hon Shri. Sameer B. Wagh

Trustee, K.K.Wagh Education Society.

Hon. Prof. K.S.Bandi

Secretary, K.K.Wagh Education Society.

Hon. Prof. Dr.K.N.Nandurkar

Principal, K.K.Wagh Education Society.

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Prof.N.G.Sharma

TECHNICAL COMMITTEE

Prof. N.M.Shahane

Prof. P.P.Vaidya

Prof. S. S. Banait

Prof. J. R. Mankar

ORGANIZING COMMITTEE

All Staff, Research Scholars & PG students of Department of Computer Engineering.

ADDRESS FOR CORRESPONDANCE

Dr. S. M. Kamalapur

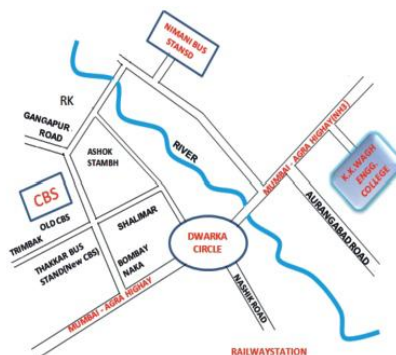
Convener (ETC-2018)

Phone: (0253) 2221236 / **FAX:** (0253) 2511962

Email: etc@kkwagh.edu.in

Website: www.engg.kkwagh.edu.in

HOW TO REACH:



Distance & Fare:

Railways Station:

11.6 KM

(approx. ₹ 120 Auto Rickshaw)

(approx. ₹ 24 City Bus)

Central Bus Station:

6.5 KM

(approx. ₹ 80-90 Auto Rickshaw)

(approx. ₹ 12 City Bus)

ABOUT NASHIK

Nashik is a district head quarters located on the banks of river Godavari and is 185 km away from Mumbai. Nashik is famous for Historical & Religious places. North south length is 120 kms. East West length is 200 kms. The climate is moderate and is located at 635m above mean sea level. The History of the city dates back to Ramayana. There are many references of the city in many epics as well as vedas. Today the city has developed into a metropolis with a population of 16 lakh and it has been a flourishing Industrial Centre as well as an educational centre. There are three Industrial Estates and dozens of Engineering Colleges.

ABOUT THE INSTITUTE

The K. K. Wagh Education Society has been established with social awareness in the year 1968 with the aim of imparting quality education in rural setting. Presently society runs 35 education institutes. K.K. Wagh Institute of Engineering Education & Research is one of the flagship institute run by the society. In 1984, the college was established at Hirabai Haridas Vidyanageri, a land of 20 acres crystallizing long cherished dream of providing world-class facilities for professional education in Maharashtra. It is approved by the All India Council for Technical Education (AICTE) and affiliated to Savitribai Phule Pune University.

The institute offers Engineering Courses in Computer, Electronics, Electronics and Telecommunication, Production, Civil, Mechanical, Electrical, Chemical Engineering and Information Technology. The institute offers PG in Computer, Electronics and Telecommunication, Production, Electrical & Civil Engineering Departments. The institute also offers MCA under faculty of Engineering and MBA and research program in Computer, Production, Electrical & Civil Engineering Departments. The total intake is 1068.

ABOUT THE DEPARTMENT

The Department of Computer Engineering at the K. K. Wagh Institute of Engineering Education and Research, Nashik was established in the year 1984. Since then, especially in the last fifteen years of the IT revolution, the department has taken long strides and is now among one of the best departments in the University.

The Department has well-furnished laboratories equipped with state-of-the-art hardware and software resources, instruction halls, a seminar hall, tutorial and faculty rooms. The Department has a blend of experienced and young faculty members who also work as mentors to the equally diligent, hardworking and intelligent students. The Department offers four years Bachelors Degree Program in Computer Engineering with an intake of 120, two years Post Graduate Degree Program in Masters of Computer Engineering with an intake of 18 and a research center in Computer Engineering wherein Doctoral program is also offered. Currently there are 600 UG students, 34 post graduate students and 5 Research Scholars. Various activities and events such as Seminars, workshops, Conferences, symposiums, Short term training and certifications, Lecture programs, programming, quiz, project and web designing competitions are organized by the students under the guidance of faculty members through students' club named as Debuggers' club established in the year 1988, student branch of CSI established in the year 1996 and IBM's center of Excellence established in the year 2010. Over 350 students have obtained certification from IIT Mumbai and CSI for various certificate courses on Java, Linux and Python under the Spoken tutorial program. Around 250+ students have obtained certifications of IBM DB2 and RAD from IBM. Department also offers Intel center facility.



K. K. WAGH EDUCATION SOCIETY'S K. K. WAGH INSTITUTE OF ENGINEERING EDUCATION & RESEARCH NASHIK (MAHARASHTRA)

DEPARTMENT OF COMPUTER ENGINEERING

-organizes-



5TH

INTERNATIONAL CONFERENCE

ON

EMERGING TRENDS IN COMPUTING

22ND & 23RD JUNE, 2018

-Convener-

Prof. Dr. S. M. Kamalapur

Professor, Department of Computer Engineering

-Venue -

K. K. Wagh Institute of Engineering Edu.& Research
Hirabhai Haridas Vidyanageri, Amrutdham,
Panchavati, Nashik – 422 003, India

Phone: (0253) 2221231 / 2629535 **FAX:** (0253) 2511962

Contact us at: etc@kkwagh.edu.in

Website: http://www.iccetc.wordpress.com

ABOUT THE CONFERENCE

The Department of Computer Engineering, K. K. Wagh Institute of Engineering Education & Research, Nashik has organized **5th International Conference on "Emerging Trends in Computing 2018"(ETC-2018)**. ETC-2018 is a platform to bring together Professionals, academic researchers with a view to present and discuss conceptual and experimental work. The conference aims to provide a forum to exchange the ideas on latest developments in the field of Computer Science and Information Technology. ETC-2018 invites original, unpublished and quality research papers.

FEATURES OF THE CONFERENCE

- **Selected Papers will be published in UGC or Scopus indexed journal.**
- **BEST Paper award for each Category**
- **Mode of Paper Presentation**
 - ❖ **Conference venue**
 - ❖ **Video conferencing using Google**
- **Early Bird Registration or Member of IETE, IE(I),IEEE, CSI, ACM, ISTE will get 5% discount on reg. charges**
- **One day Workshop on MATLAB Toolboxes (No charges for Registered Authors)**
- **Certificate, conference kit, proceeding CD**
- **Submission through Easychair**

CONFERENCE TOPICS

Researchers are encouraged to submit original research contributions in the following primary areas and their ancillary components (*but not limited to*).

- Design Thinking
- Pattern Recognition
- Block chain
- Information Retrieval
- Big Data and Analytics
- Software Engineering
- Business Intelligence
- Swarm Intelligence
- Social Networks
- Computer Networks
- Internet of Things
- Computer Graphics
- Artificial Intelligence
- Cyber Security
- Digital Signal Processing
- Machine Learning
- Speech Processing
- Multimedia Applications
- Image Processing
- Green Computing
- Data Warehousing, Mining
- Parallel and Distributed Computing

CALL FOR PAPERS

Research scholars, Academicians, UG & PG students of Computer Science, Engineering and Management.

IMPORTANT DATES

- Full Paper Submission : 30th April,2018
- Notification of Acceptance : 7th May,2018
- Registration : 30th May,2018
- Early Bird registration : Before 15th May,2018

SUBMISSION OF PAPERS

Submitted papers should describe original unpublished work and not considered elsewhere for publication. Only electronic submissions will be considered. All submitted papers will undergo a rigorous review process managed by the technical program committee. **Selected papers will be published in UGC or Scopus indexed journals.**

Papers must be submitted through:
<https://easychair.org/conferences/?conf=iccet18>

Please refer conference website for author instructions.

Rules

1. Papers must be in prescribed format downloadable from conference website.
2. Maximum Number of pages:6(*extra per page charges Rs.100/-*)
3. Maximum allowed second author registration: **3**

CATEGORY	FEES FOR CONFERENCE	FOREIGN AUTHORS
Industries and Government Organizations	₹ 3000/-	\$ 100
Research scholars, Faculty members from Academic Institutes	₹ 2000/-	\$ 60
PG & UG Students	₹ 1500/-	\$ 45
Non author or Second author Registration (Fees does not include conference Kit)	₹ 1000/-	\$ 30
MATLAB Workshop (<i>Limited entries</i>)	₹ 500/-	\$ 30

REGISTRATION FEES

1. Attending authors of selected paper must register for the conference. At least one author must register who want to publish paper.
2. Registration fee covers conference kit, proceeding CD, lunch, tea & breakfast.
3. Either **Early Bird Registration** or **Member of IETE, IE(I),IEEE, CSI, ACM,ISTE** will get **5%** discount on registration fees if copy of membership certificate is provided.



REGISTRATION FORM

Name :

Author: Yes / No UG Student

Academician PG Student

Research Scholar Industry Participant

MATLAB Workshop (Limited Entries)

Designation:.....

Organization:.....

Official Address for correspondence:.....

Mobile/Telephone:..... Fax.

E-mail :.....

Payment Details :Method: NEFT / RTGS	
Account Name	ETC
Account Number	1016015202942
IFSC Code	YESB0JLCB16 (YES BANK)
Branch Name	Janlaxmi Co-op Bank Engg. College
Address	Amrutdham, Panchwati Nashik-422003

NOTE: Submit a copy of generated receipt after successful payment during registration.

No Accommodation will be provided

For more information visit us:

<http://www.iccetc.wordpress.com>

Call on:+91 9403835023 /+91 9595033809

Signature of Candidate

Principal/ Head of Institute,
Sponsoring Authority
(Seal and Sign) if any

One Day workshop on MATLAB Toolboxes.

Prizes: BEST Paper award for each Category