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Associate Professor, Computer Engineering

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For Registration Contact

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Registration Fees

Student : Rs. 200/-
Researcher / Faculty : Rs. 500/-

Important Dates

Last date of Registration: **21st February, 2018**
Workshop Dates: **27th & 28th February, 2018**



NAAC 'A'
Grade
Institute



Nashik District Maratha Vidya Prasarak Samaj's
Karmaveer Adv. Baburao Ganpatrao Thakare
COLLEGE OF ENGINEERING,
Nashik-13

(Approved by AICTE New Delhi, Affiliated to
Savitribai Phule Pune University)
Udoji Maratha Boarding Campus, Near Pumping Station,
Gangapur Road, Nashik-422013
In Association with
BCUD, Savitribai Phule Pune University
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Department of Computer Engineering
Organizes
Two Days State Level Workshop
On

**“Security in Embedded
Systems and IoT”**

27th & 28th February 2018

NASHIK DISTRICT MARATHA VIDYA PRASARAK SAMAJ

Nashik District Maratha Vidya Prasarak Samaj is the pioneering organization established in 1914 helping common masses to acquire education in all the fields. There are around 477 schools & colleges all over Nashik District in Maharashtra.

KBT COLLEGE OF ENGINEERING

The NDMVP Samaj's KBT College of Engineering was established in 1999 having 7.5 acres areas in the heart of the Nashik city. The College is approved by AICTE New Delhi, affiliated to Savitribai Phule Pune University. The College is Accredited with 'A' grade by NAAC. KBT College of Engineering aims to educate and train common masses through undergraduate, post graduate, research programs by inculcating the values for discipline, quality, transparency and foster career and professional development for employment thereby contributing to the development of society.

About Department

Department of Computer Engineering was established in 1999. The Vision of the Department is to be the center for excellence for training the world-class engineers to work with multidisciplinary domain based on the state-of-the-art of technology enabled academic system blended with industrial and business practices. Department has fully equipped labs with 155 mbps leased line. All labs have latest powerful systems and blade servers, workstations, printers, scanners, etc. connected with Wi-Fi. Softwares for database management, computer graphics, low level programming, networking, internet applications and big data hadoop etc. are used for developing customized applications.

About the Program

Embedded systems have become an important part of every modern electronic component. *Internet of Things(IoT)* is used for connecting and controlling embedded devices through internet protocols. IoT for embedded systems is more about collecting and analyzing large amount of data from different perspectives and summarizing it into useful information to improve the way services and devices are used today.

Objectives

To understand fundamentals of security in embedded systems and discuss issues in IoT.

Topics to be Covered

- Introduction to Embedded system and IoT.
- Embedded IoT Platform design methodology.
- Fundamental concepts of security in IoT.
- Implementation of secure infrastructure for IoT.
- Real world scenarios of IoT along with its societal and economic applications.
- Recent research issues in embedded system and IoT.

Mode of Payment

1. DD in favour of “**Principal, NDMVPS's KBTCOE, Nashik -13**”, payable at Nashik.

2. For Online Payment:

Bank Name : Bank of Maharashtra
Branch : Janmangal, Tilak Road,
Nashik-1
Account No. : 20105101831
IFSC Code : MAHB0000014
Account Holder : Principal N.D.M.V.P.
Samaj's K. B. T. College of
Engineering, Nashik-13

Two Days State Level Workshop

On

“Security in Embedded Systems and IoT”

27th & 28th February 2018

Registration form

Name: - _____

Designation:- _____

College/ Institute:- _____

Address:- _____

Contact No:- _____

Email ID:- _____

Participant

Signature

Principal

Signature

Registration Fees Details

Demand Draft

DD No. _____ Amount: _____

Bank Name: _____ Date: _____

Online (NEFT/Online Payment)

Transaction No. _____ Date: _____

Total no. of Seats = 40