

Registration Information

GENERAL INFORMATION

- Students and Faculty members of Computer Engineering, EXTC, IT and related disciplines from AICTE approved engineering colleges are invited to participate in this workshop.
- Numbers of participants are limited to 40.
- Registration fee particulars:

For Students.	Rs.1200/-
Academic / Research Scholars.	Rs 1,500/-
Industry Delegates.	Rs.2000/-

Payment should be made in Demand Draft(DD) in favor of ARMIET, Shahapur Payable at Thane or Shahapur.
- Course material and kit will be provided to all the Participants.
- Tea and snacks will be provided during workshop.
- Completed registration forms should reach ankita.chowdhuri@armiet.com in soft copy by 02-09-2016.
- The list of shortlisted candidates will be notified through email on 03.09.2016

ADDRESS FOR CORRESPONDANCE

Ms. Ankita Dutta Chowdhuri

Assistant Professor, Dept of IT,

Email: ankita.chowdhuri@armiet.com

Mobile : +91-8087384395/9657022802.

Address : Alamuri Ratnamala Institute of Engineering and Technology (ARMJET),
A.S Rao Nagar, Vil.Sapgaon, Tal.Shahapur, Dist.Thane
421601, Maharashtra, India

Members

CHIEF PATRONS

Dr. Lavendra Surajmalji Bothra, *Chairman, ARMIET*
Shri. Alamuri Venkateshwara Gupta, *Alternate Chairman, ARMIET*

PATRONS

Prof. M N Agrawal, *Vice-Principal, ARMIET*
Prof. Dinesh Israni, *Dean, ARMIET*

CONVENER

Prof. N V Satya Naresh Kalluri, *HOD-IT*

CO-CONVENERS

Prof Ankit Sanghavi, *HOD-Computer Engineering*
Prof Surabhi Tankkar, *HOD-EXTC*

COORDINATORS

Ms. Ankita Dutta Chowdhuri, *Assistant Professor*
Mr. Satish Manje, *Assistant Professor*

ORGANIZING COMMITTEE

Prof. Kailash Jadhav, *Assistant Professor*
Mr. Mayank Mangal, *Assistant Professor*
Mr. Y. Ravi Raju, *Assistant Professor*
Ms. Divya Vani, *Assistant Professor*
Mr. Nilesh Mali, *Assistant Professor*
Mr. Vivek Pandey, *Assistant Professor*
Mr. Sushant Gandhi, *Assistant Professor*
Mrs. Poonam Mahajan, *Assistant Professor*
Mr. Botsa Kishore Kumar, *Assistant Professor*
Ms. Vaishali Bagade, *Assistant Professor*
Mr. Sandeep Parodkar, *Assistant Professor*



STTP Workshop

NATIONAL LEVEL STTP

On

“Latest Trends in Computational Technologies”

6th Sept 2016 to 10th Sept 2016

9.00 AM to 5.00 PM

Organized by

Department of Computer Engineering &
Information Technology



ARMJET
Alamuri Ratnamala
Institute of Engineering and Technology
(Run by A.S Rao Vil. Sapgaon Charitable Trust)

(Approved by AICTE, DTE and Affiliated to Mumbai University)
A.S Rao Nagar, Vil.Sapgaon, Tal.Shahapur, Dist.Thane
421601

Maharashtra, India
www.armiet.in

About the College



Alamuri Ratnamala Institute of Engineering and Technology was established at Shahapur in Thane District under Koti Vidya Charitable Trust. Within a span of 8 years the college has gained tremendous credibility and has become a respectable place to study. Our path is based on the philosophy i.e. "The student at our college is treated like a child and the teacher acts like a parent". This simple philosophy has lead our college to rise the height of fame. We, at our college, believe in working like a family and nurturing every student's career in such a manner that they blossom in their career after passing out of our college.

In recognition of its progressive strides, the college has been awarded with "Best Emerging Private Engineering College in Maharashtra" by National Education Achievers 2015.

How to Reach College

ARMIET Engineering College is 5km from Asangaon Railway Station (Northern Railway).

Faculty coming from CST/Kasara should get down at Asangaon Railway Station and take an auto rickshaw to college or College Bus Facility is also available for the participants.

About STTP

About the STTP

The Importance of Kali-Linux and IOT are growing at a rapid pace as the quality of the application which has direct impact on the result. The current projects are driven by fast and responsive solutions which are integrated to the latest development method & the most happening trends like IOT, NS-2 Architecture.

Major Course Contents:

- Day- 1: Open Source Tools & NS-2 Architecture & Hands on
- Day-2: Security using Kali-Linux & Hands on
- Day-3: Security using Kali-Linux & (Hands on)
- Day-4: Internet of Things, Architecture & Applications
- Day-5: IoT as a game changer across different Industries and spheres of life(Hands on)

RESOURCE PERSONS

1. **Dr. Vaishali Khairnar**
(HOD-IT, Terna Engg. College, Nerul)
2. **Mr. Saurabh Patil**
(Asst Prof. St. Xaviers college of Engg, Mahim)
3. **Mr. Yogesh Pingle**
(Asst.Prof. Vidyavardhini College of Engg, Vasai)

Registration Form

NATIONAL LEVEL STTP On

"Latest Trends in Computational Technologies"

6th Sept 2016 to 10th Sept 2016

Name:

Designation:

Organization:

Official Address:

Mobile:

Email:

Date:

Signature

SPONSORSHIP

Dr./Mr./Ms./Mrs. _____

employed as _____ in
our organization is sponsored to attend the above FDP.

Place:

Date:

Signature of Principal with seal