REGISTRATION FORM

1. Name :

2. Gender :

3. Department :

4. Year of studying :

5. Name of the Institution :

6. Address for Communication :

7. Mobile No. :

8. E-Mail id :

9. Accommodation Required(Y/N) :

10. Payment Details :

   DD No: Date

   Amount:

   Bank Name & Branch :

DECLARATION

The above information is true to the best of my knowledge. I agree to abide by the rules and regulation of the workshop.

Date :

Place :

Signature

ORGANIZING COMMITTEE

Chief Patron
Dr. E.P. JANARDHANAN
Chairman

Patrons
Shri. P.A.CHANDRAN
Joint Managing Trustee

Shri. V.P. SARAVANAN
Secretary

Mrs. DEEPA SARAVANAN
Treasurer

Chairman
Prof. Dr. S. NANDHAKUMAR
Principal

Convenor
Prof. A. MOHAMED ANWAR
HOD/CSE

Co-ordinators
Mr. N. JAGADEESH, Assistant Professor
Mr. M. NAGASURESH, Assistant Professor

Executive Members
Mr. E. NANDHAKUMAR, Assistant Professor
Mr. M. ARULPRAKASH, Assistant Professor
Mr. K. LAKSHMI RAJ, Assistant Professor
Mrs. D. REKHA, Assistant Professor
Ms. K. SUGANYA, Assistant Professor
Ms. T. BHARANI, Assistant Professor

Address for Communication
The HOD
Department of CSE.
Sri Subramanya College of Engineering and Technology, Sukkamanaickenpatti, Palani - 624 615. Dindigul District.
E-mail : anwar.cse@subramanya.org
Mobile : 9422045034

Two day Workshop on

ANDROID APPLICATION DEVELOPMENT

5th & 6th February, 2018

Organized by

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

in association with

KALVI
HIGHER EDUCATION AND RESEARCH INSTITUTE

KALVI HIGHER EDUCATION AND RESEARCH INSTITUTE, PALANI.

SRI SUBRAMANYA

COLLEGE OF ENGINEERING AND TECHNOLOGY

Sukkamanaickenpatti, Palani -624 615.
Dindigul District, Tamil Nadu.
E-mail: sscet@subramanya.org
Website : www.sscet.org.in

SSCET

Sri Subramanya College of Engineering & Technology (SSCET) was established by Sri Subramanya Educational Trust in the year 2000 with the motive of taking higher education to the nearby villages in general and rural people in particular at all levels of economic platform. SSCET has accomplished more than a decade of success, and entering in to the 18th year with a pinnacle of glory through its remarkable achievements in technical education.

The trust has invested profusely in developing the infrastructure such as buildings, laboratories, hostels and necessary amenities beyond the norms and requirements of the University and AICTE. Apart from the promoted technical institution, the trust evinces interest in providing high quality education to the poor and needy students. The faculty members are amiable, act as mentor-philosopher and guide. They are easily accessible to students for any support related to their academic and career at any time.

COURSES OFFERED

Under Graduate Courses

- B.E – Computer Science and Engineering
- B.E – Civil Engineering
- B.E – Electronics and Communication Engineering
- B.E – Electrical and Electronics Engineering
- B.E – Mechanical Engineering
- B.Tech – Information Technology

Post Graduate Courses

- M.E – Computer Science and Engineering
- M.E – Applied Electronics
- M.E – Power Electronics and Drives
- M.E – Power Systems Engineering
- M.E – Manufacturing Engineering

ABOUT CSE DEPARTMENT

The Department of Computer Science & Engineering established in the year 2000 helps students to expertise in the cutting edge of Algorithms, Protocols, and Numerical Computations. Students are engaged with faculty members who are specialized in a variety of research areas, such as: Business Intelligence, Open Source Software, Computer Security, Intelligent Systems, Programming Languages and Databases. We are proud in announcing, students receiving degree from our institute will have sufficient breadth and depth for immediate employment in any related fields of Computer Science.

HIGHLIGHTS

- Modern Infrastructure equipped with latest systems and software.
- Conducting Value Added Courses. Microsoft Campus Agreement helps students & staff to use all Microsoft products.
- Systems are interconnected with 24 Mbps bandwidth speed Internet connectivity with Wi-Fi.

INTRODUCTION TO WORKSHOP

The career and scope in Android Application development today is enormous and there are lots of opportunities in developing android applications. Android phones connecting to internet is growing every day which brings out a great scope for android application. Almost all companies, shopping portals, marriage portals, job portals, educational portals etc. are busy in developing their own application by which users can easily access their products or services. Therefore the need for an android developer is in high demand.

Keeping in view of the vast usage of android applications, we organize the Android Application Development workshop to the students.

COURSE CONTENT

- Introduction to Java
- Exploring Android OS, SDK & IDE
- Understanding Building Environment for Android
- Understanding Layouts
- Getting familiar with Activity
- Understanding Intents and Notification
- Hands on Sample Apps Implementation

DURATION : 2 days

REGISTRATION FEES: Rs 300/-

(Includes refreshment, lunch and kit)

The registration fee can be paid in the form of Demand Draft, drawn in favor of "The Principal, Sri Subramanya College of Engineering and Technology", payable at Palani. Hostel accommodation is available on payment of Rs. 100/- per day.

WHO CAN REGISTER

Students studying in Polytechnic / Engineering / Arts and Science colleges can register.

IMPORTANT DATES

Last date for the receipt of
Registration through E-mail/Post : 31/01/2018

Notification of selected
Participants through E-mail : 02/02/2018