

REGISTRATION DETAILS

Participants are requested to register by filling in the accompanying slip and send the same to the Organizing coordinators. The registration fee (non-refundable) is as follows:

Industry Delegates	Rs. 1000/-
Academic Staff/R&D Personnel	Rs. 750/-
Students	Rs. 500/-

Registration fee will be accepted only by **Demand Draft** drawn in favor of "VIT University" payable at Vellore along with the completed application form.

Organizing Committee:

Prof. Abdul Gaffar H.	Prof. Ramesh Babu K.
Prof. Aparna Sasidharan	Prof. Saleem Durai M.A.
Prof. Bhagyavathi M.	Prof. Santhi H.
Prof. Bhulakshmi Bonthu	Prof. Santhi V.
Prof. Ganesh Gopal D.	Prof. Sivagami M.
Prof. Gayathri P.	Prof. Sivanesan S.
Prof. Gowtham R.	Prof. Suresh Thangakrishnan M.
Prof. Jaisankar N.	Prof. Nisha V.M.
Prof. Kalaivani D.	Prof. Priya G.
Prof. Madhu Viswanatham V.	

CONTACT DETAILS

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One day Workshop on "Wireless Device Programming" (27th March, 2010)

Organized by
Computer Networks Division

School of Computing Sciences and
Engineering



VIT

UNIVERSITY

(Estd. u/s 3 of UGC Act 1956)

Vellore - 632 014, Tamil Nadu, India

Convener: Dr. Khalid .M
Director, SCSE, VIT

Coordinator(s):
Dr. P. Venkata Krishna, SCSE, VIT
Prof. V.Saritha, SCSE,VIT
Prof. M.Rajasekhara Babu,SCSE,VIT

ABOUT SCSE

History of computing discipline at VIT University dates back to 1993, when the Department of Computer Science & Engineering was established to meet the demand for well-qualified computer professionals. Subsequently, the Departments of Computer Applications and Information Technology were established. The School of Computing Sciences (SCS) was conceived in the year 2004-05 and came into existence by consolidating achievements and core strengths of the aforesaid departments. Later, it has bifurcated into two schools as SCSE and SITE in the year 2009. The School offers research programmes such as M.S. (by research), and Ph.D. All engineering, MSc, and B.Sc. programmes have been accredited by Institution of Engineering & Technology, UK (IET) during the year 2004-05. The school has one of the best infrastructure including domain-specific laboratories associated with the technical divisions. Many of these labs are sponsored by industry leaders like IBM, Intel, Cisco, Sun Microsystems, and Microsoft. The School has a good record of organising seminars, workshops, symposia and conferences in emerging technological areas.

ABOUT VIT

VIT University is one of the fastest growing institutes and a center of excellence in higher technical education. VIT University is structured around **nine schools of study**. A student is registered in one of the schools, depending on the degree/programme he/she student is interested in pursuing.

Research centers are also part of the schools encouraging interdepartmental collaboration and opportunity for students to participate in exciting research projects. The university offers 15 Undergraduate and 30 Postgraduate programmes. programmes apart from research programmes leading to M.Phil and Ph.D degrees.

It has over 15, 000 students, about 1000 faculty members and about 1000 administrative and supporting staff. The international linkages of the institute help the students to get global education. The VIT university campus spread over 350 acres is located at Vellore, a district headquarters town between Chennai and Bangalore. The strategic location of VIT adds value to the education by constant interaction with the industry and research organizations.

Workshop Theme

The wireless devices such as cell phones and PDAs keep their users connected to the outside networks at anytime from anywhere. They offer great connectivity that other types of devices couldn't offer. Application development for these wireless devices is going to be in great demand for the next couple years. Wireless programming plays an important role in wireless application development to take advantage of the connectivity these devices have to offer. The one day workshop on wireless device programming will give details on fundamentals of application development on wireless devices and enable the participants to work on various wireless programming models.

Topics to be Covered

Introduction to wireless device programming

WAP and WML

Working with WML basics

Java for Wireless Programming

MID Programming

Advanced MID Programming

Java Card

demos

TARGET AUDIENCE

This workshop is intended for participants from academia and industry, who want to extend their background in this technological domain and more specifically to those work in the area of wireless programming models for creating new solutions and development innovative products

RESOURCE PERSONS

The resource persons are eminent academicians and industry experts

IMPORTANT DATES

Last date for registration 25th March, 2010

The workshop 27th March, 2010

Workshop on "Wireless Device Programming"

(27th March, 2010)

Registration Form

Name: _____

Designation: _____

Organization : _____

Address for Correspondence:

PIN Code: _____ Phone: _____

E-mail: _____

Payment Details

Amount: _____

DD No: _____ Date: _____

(In favor of Vellore Institute of Technology, payable at
Vellore)

Name of Bank & Branch: _____

Date:

Signature

Address for Communication

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