

Registration Form

Name _____

Job Title _____

Organization _____

Address _____

Postalcode _____

City _____

State _____

Country _____

Email Address _____

Mobile No. (Include Country Code) _____

Registration Category

- Indian Delegates
- Local/International Students
- Foreign Delegates
- Tour 1-day: Mahapalipuram
- Tour 2-days: Pondicherry

Signature of the Participant

Signature of the Sponsoring
Authority

For online Registration visit :
<http://globalmobilecomputing.com/ticket.php>

ADVISORY COMMITTEE

Yasas Vishuddhi Abeywirama Director-Lanka BPO Academy, Vice President-Computer Society of Sri Lanka (CSSL), Board Member -International Federation for Information Processing (IFIP), Sri Lanka.
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Dr. Rajesh Professor&HOD, CSE, Manonmaniam Sundaranar University, Tirunavelli.
Dr.Sellappan S Professor, CSE, Anna University, Chennai.
Dr.R.S.Sabeenian Centre Head Sona SIPRO (Sona Singal and Image Processing), Sona College of Technology
Dr. Zatain Rahman Principal, Al-Ameen Engineering College, Erode
Dr. Ramasamy A Director, SSM Arts & Science College, Komrapalayam
Dr. S. Balamohan Director, SSM College of Engineering
Dr. Kamaraj K Principal, SSM Arts & Science College, Komrapalayam

ORGANIZING COMMITTEE

Chief Patron Cavalier' Dr. M.S. Mathivanan Chairman, SSM Educational Institutions
Dr S Sivanesan, Dean AC Tech Campus
Mr. Wemel Cumavoo Co-founder & CEO, MyMobileUniversity, Malaysia

Patron Mrs. Rani Wemel Co-founder & COO, MyMobileUniversity, Malaysia
Dr. Kumar Charlie Paul Principal, SSM College of Engineering

Chief Advisors Mr. M.Indradjith Vice Chairman,SSM Educational Institutions
Dr Lawrence Wasserman Vice President, Strategic Alliances,MyMobileUniversity, Malaysia
Dr N Balasubramanian, Prof In charge, Computing Centre AC Tech
Dr S Kalaiselvam, Prof and Head, Department of Applied Science and Technology AC Tech

Co-ordinators

Convenor Prof P.Senthil Kumar HOD/ECE, SSM College of Engineering

Co-convenor Prof A.T. Ravi HOD/CSE, SSM College of Engineering
Prof M.S.S.Sasikumar HOD/IT, SSM College of Engineering

SSM College of Engineering

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For Further Details

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Alagappa College of Technology
Anna University

MY MOBILE UNIVERSITY
Free Learning For All
AN INITIATIVE OF LTT GLOBAL A GLOBAL PIONEER IN MOBILE LEARNING

GLOBAL LEARNING CONFERENCE
ON
MOBILE COMPUTING
9th & 10th Feb 2017
Organized by
SSM College of Engineering, India
Alagappa College of Technology, India
MyMobileUniversity, Malaysia

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Organised by: SSM, LTT GLOBAL, MYMOBILEUNIVERSITY
In Collaboration With: LTT GLOBAL, MYMOBILEUNIVERSITY
Strategic Partner & Venue Host: Anna University, IIT Madras, IIT Bombay, IIT Kanpur, IIT Roorkee, IIT Guwahati, IIT Jodhpur, IIT Kharagpur, IIT Madras, IIT Bombay, IIT Kanpur, IIT Roorkee, IIT Guwahati, IIT Jodhpur, IIT Kharagpur
Supporting Organizations: IIT Madras, IIT Bombay, IIT Kanpur, IIT Roorkee, IIT Guwahati, IIT Jodhpur, IIT Kharagpur, IIT Madras, IIT Bombay, IIT Kanpur, IIT Roorkee, IIT Guwahati, IIT Jodhpur, IIT Kharagpur



MOBILE COMPUTING

About MyMobileUniversity

LIT Global pioneer in mobile learning has been participating, understanding, tracking, creating awareness through its various initiatives, since 2004, to encourage and support the growth of the mobile eco system. The company's vision to enrich and empower organization from human capital development to business enterprise solutions. MyMobileUniversity is yet another initiative by LIT Global to impact lives globally through education. It is a FREE learning platform for all ages, making available content from ages two upwards covering academic, professional development, career enhancements, lifestyle and lifelong learning programs. Everyone gets an opportunity to learn something new, up-skill or re-skill themselves at their own time and money and time is no longer an issue. MyMobileUni.com's platform makes it a one-step centre to access FREE and Quality learning content, from anywhere at any time!

SSM College of Engineering is approved by All India Council for Technical Education, New Delhi and Affiliated to Anna University, Chennai. The college is offering eight UG programs and five PG programs. Five UG programs are accredited by the National Board of Accreditation, AICTE, New Delhi. The college was established in 1998 and aims at providing world class education in Engineering & Technology, fostering industrial prosperity and adding the socio-economic development of the nation at large. The college is located in the robust industrial zone of south India covering Namakkal, Coimbatore, Salem and Erode Districts, important nerve centres of Southern Textile hub like Tirupur and Karur. It is situated beside highway NH-47 between Salem and Coimbatore on a lovely hillock in Komarapalayam town, about 15km from Erode and is easily accessible from any part of the country by air, rail or road.

About Alagappa College of Technology

Computing Centre AC Tech campus

Computing Centre AC Tech campus is functioning as a facility provide to students of AC Tech campus, researchers and teaching community to fulfill their computational and technological requirements. The centre has full-fledged computational laboratories with basic programming's for the first semester students and simulation packages for higher semester students.

Department of Applied Science and Technology

Department of Applied Science and Technology, A.C TECH, thrives to accomplish its vision of developing dexterous and proficient students along with a promising and challenging career. The department is progressing exponentially with a vision for developing efficient and technically sound students to outperform in their career worldwide. Our mission is to educate students, with individual attention, provide world-class quality education and take care of character building. The excellent education system and the high impact research provided by the department are aimed at making a distinctive and positive impact on the students and the society.



Scope

The primary goal of the conference is to bring together educational sectors or stakeholders as teachers, trainers, technologists, researchers, course designers, Doctoral students in the fields of new technologies, pedagogies and policies related to Pen Educational Resources (OER) and Massive Open Online Courses (MOOCs) in order to share knowledge, approaches, strategies, models, solutions and applications in an educational context. The event aims to be an opportunity to gather individuals, academia and organizations involved in massive Open Online Courses (MOOCs).

Objectives

The Global learning Conference will deliberate on past experiences and future expectations of the industry and uses and pave the way for the 21st Century students, professionals and workers to have a one-stop learning platform with objectives:

- To encourage educational organizations, corporate and government sectors
- To start making strategic and effective use of mobile technology in human capital development
- To bridge the digital divide
- To improve people performance
- To provide additional resources to up-skill
- To power human capital development
- To create a knowledge based society
- To catalyse growth of individuals
- To encourage lifelong learning



Topics of Interest

- Innovation in MOOCs and OER
- Mobile Computing Technologies and Web based learning
- Content Creation
- Strategies/Models for MOOCs facilitation, assessment, student motivation and certification
- Roles of Government and Academia
- Power of Social Media
- Success Stories
- Mobile Adhoc Network
- Cellular Technology
- Commerce
- Pervasive Computing
- Security issues in Wireless Computing
- Vehicular Adhoc Network
- Mobile Enterprises Applications
- Mobile Middleware
- Own Topics are accepted on Engineering Concepts



Speakers

MOOCs, Open Education Resources and FREE education resources are transforming the accessibility to learning making great changes to the educational landscape and at the same time offering high quality education to anyone, anywhere!

Our question is whether lifelong learning today is a choice or a necessity?

The forum promises interesting keynote, panel discussions and we hope to challenge your preconceptions on mobile and web based learning in general.

Deadline

Deadline for submission is Jan 9th 2017
Accepted contributions will be invited for giving a 15 min presentation followed by a short Q&A and a larger group discussion. Authors will receive notification by Jan 21st 2017.

Submission Instructions

Extended abstract can be mailed to ssmmu@smce.ac.in

Follow Up

All extended abstracts and presentations will be distributed to the participants in electronic form, which acts as proceedings of the conference.

Registration Fees :

Indian Delegates: Rs 2000/- (Access to Conference, kit bag, without accommodation)

Local/International Students: Rs. 1000/- (Access to Conference, kit bag, without accommodation)

Faculty/Research Scholars : Rs 1500 (Access to conference and kit bag without accommodation)

Foreign Delegates: USD 300 (Access to conference, kit bag, 3 days 2 nights accommodation inclusive of meals, transport and pick up and drop from the airport to hotel.)

Payment Mode

Through DD in the name of **SSM College of Engineering**, payable at **Komarapalayam** or cash through **NEFT Account Number: 0876010100001** IFSC Code: **CORP0000876** Bank name: Corporation bank, Komarapalayam Branch

Lodging Details

Accommodation will be arranged on payment basis

Optional Tour

Tour programme is available for foreign delegates for 2 days, please indicate your interest in the registration form for arrangements to be made.

Tour Program

Available on 11 February 2017.
Please pre-book if interested to take the tours.

One day - Mahabalipuram : US\$ 25

Two day - Pondicherry: US\$ 75 (Inclusive of accommodation, transport and food)

Change of Name

Should you be unable to attend, you will be given the opportunity to send a colleague in your place. Please contact the conference secretariat as soon as possible.

