

You are welcome to attend:

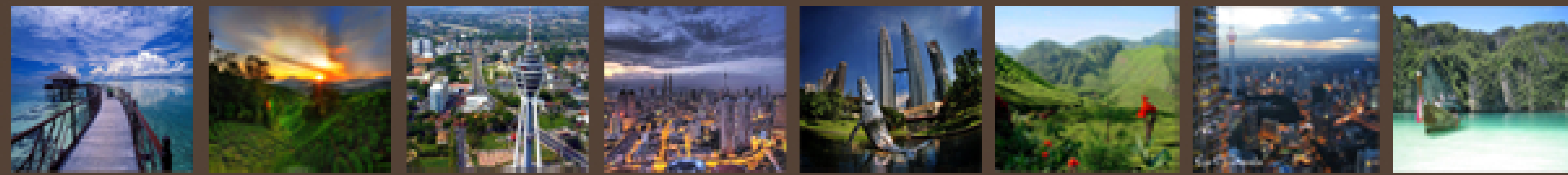
The Second International Conference on Computer Science, Computer Engineering, and Education Technologies (CSCEET2014)

Asia Pacific University of Technology and Innovation (APU), Kuala Lumpur, Malaysia

November 17-19, 2014

<http://sdiwc.net/conferences/2014/csceet2014/>

This event ...



will be held over three days, with presentations delivered by researchers from the international community, including presentations from keynote speakers and state-of-the-art lectures.

The conference welcomes papers on the following (but not limited to) research topics:

- Active Learning Tools
- Advanced Computing Architectures and New Programming Models
- Assessment Software Tools
- Authoring Tools and Content Development
- Big Data Analytics
- Complex Systems: Modeling and Simulation
- Computational Biology and Bioinformatics
- Computational Number Theory
- Computer Aided Language Learning (CALL)
- Computer Assisted Assessment
- Database Theory
- Debugging Tools and Learning
- Detecting Plagiarized Programs
- Distance Education
- E-learning

- Education In Computational Science
- Educational Technology
- Foundations of Computer Security
- Game Theory and Methods
- Graph Algorithms
- Integrated Online Courseware
- Intelligent Tutoring Systems
- Logic In Computer Science
- Mobile Learning (M-learning)
- Model Checking and Computer-aided Verification
- Models of Internet Computing
- Multimedia Applications and Virtual Reality
- New Algorithmic Approaches To Computational Kernels and Applications
- Ontologies and Meta-Data Standards
- Parallel and Distributed Computing

- Probabilistic and Randomized Methodologies
- Software Engineering, Programming Issues, and Laboratory Practices
- Quantum Computing
- Semantics, Concurrency and Type Theory
- Standards and Interoperability
- System Performance Understanding
- Teaching Software
- Team Projects and Case Studies
- Theory of Computing and Formal Systems
- Undergraduate Research Experiences
- Virtual Labs and Virtual Classrooms
- Virtual Learning
- Web- and Grid-based Simulation and Computing
- Web-based Learning, Wikis and Blogs
- Web-based Training

Important Dates...

Submission Deadline : Oct. 17, 2014

Notification of Acceptance : Nov. 03, 2014

Camera Ready Submission : Nov. 07, 2014

Last Day for Registration : Nov. 10, 2014

Special Issues:

- . International Journal of New Computer Architectures and their Applications (IJNCAA)
- . International Journal of Digital Information and Wireless Communications (IJDIWC)
- . International Journal of Cyber-Security and Digital Forensics (IJCSDF)

For more information send email to: csceet2014@sdiwc.net