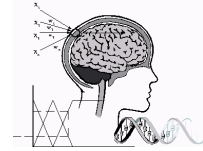




International

*Innovation in Knowledge Based and Intelligent
Engineering Systems*



INVITED SESSION SUMMARY

Title of Session: Sustainable Learning Technologies: Smart Higher Education Futures

Name of Chair: Madhumita Bhattacharya & Steven Coombs

Details of Session: In this session, the Chairs will accept contributions from authors engaged in research in the field of sustainable learning technologies (SLT). This will include papers:

- discussing the issues around defining and identifying sustainable learning strategies and technologies;
- conceptualizing the strategies for implementing smart learning tools and techniques;
- reporting on SLT implications and its impact studies both small and large scale case studies;
- theorizing, describing and developing prototypes for implementation in higher education;
- debating the concept of SLT and smart higher education.

The Chairs will create a website and initiate a blog session prior to the conference for accepted participants. This will enable the invited session authors to start interacting virtually. This discussion will be followed-up and continued in a face-to-face session during the conference. After the conference the session authors will be encouraged to work and collaborate on a joint research project linked to output in the form of co-authored publications.

Website URL (if any): We will prepare the website for the invited session on acceptance of the proposal.

Please see:

<https://www.aace.org/conf/elearn/workshops/>

<https://www.academicexperts.org/conf/elearn/2017/papers/51525/>

<https://www.aace.org/conf/elearn/sigs/>

for our expertise and bio-credentials as short CV.

Email & Contact Details:

mmitab@gmail.com & s.coombs2015@gmail.com

New Paradigm Solutions Ltd. New Zealand & Hamden Bin Mohammed Smart University, Dubai, UAE