



# IIMA NEWS

## Important Dates

Submission Deadline:  
15 April 2017

Acceptance Notification:  
1 May 2017

Final Version Due:  
1 June 2017

## Places to Visit

### Loch Lomond



### Isle of Cumbrae



## IIMA 2017 - Scotland, UK

Mark your calendar and invite your colleagues to join us IIMA 2017 in Scotland, UK.

The University of the West of Scotland (UWS) is a modern, multi-campus university serving the West of Scotland. The Paisley campus, where the conference is to be held, lies just outside the vibrant city of Glasgow and about an hour by train to the country's capital and cultural hotspot, Edinburgh. Paisley is world-famous for being the birthplace of the 'Paisley Pattern' (the teardrop pattern of the Paisley Shawl), a colorful and beautiful representation of the town's manufacturing past. A short journey out of Paisley takes you into the beautiful and mountainous scenery of Loch Lomond (<http://www.lochlomond-trossachs.org/>) whilst a little further takes you to the edge of the Scottish Highlands with its remarkable landscape, castles, and battlegrounds. . The West of Scotland also has interesting islands like Isle of Cumbrae (<https://www.visitscotland.com/info/towns-villages/cumbrae-p242591>) which is very popular with tourists.



## IIMA Journal News

As an example of commitment to academic research, IIMA publishes the Journal of International Technology and Information Management (JITIM) as well as the Communications of the IIMA (CIIMA).

Both are double blind reviewed publications. The journal editors look forward to receiving papers with strong quantitative and qualitative methodologies, as well as more descriptive case studies.

For more information, please visit our website (<http://www.iima.org>)

## Recapping IIMA 2016

We would like to thank all those who participated in IIMA 2016 in Taipei, Taiwan. The welcoming locale was the perfect setting for three days of stimulating research presentations, dynamic discussions, and collegial collaboration. punctuated by the engaging keynote speaker, Vincent Sritapan, a program manager in the Cyber Security Division (CSD) for the Homeland Security Advanced Research Projects Agency at DHS S&T.

