

August 19-21, 2016  
Tokyo Japan

*ESP in Asia:  
Frontier and  
Advancement*

# Joint International Conference

8th International Conference on ESP in Asia

3rd International Symposium on Innovative Teaching and Research in ESP

## CALL FOR PAPERS

### Conference themes:

1. Curriculum and course design in ESP
2. Materials design and writing in ESP
3. Development and application of ESP theories
4. ESP teaching and learning approaches and methods
5. Innovations in ESP research and instruction
6. ESP teacher development
7. Development of ESP testing and assessment
8. English teaching and learning for academic purposes
9. English teaching and learning for vocational purposes
10. English teaching and research for business purposes
11. English teaching and research for legal purposes
12. Intercultural communication in ESP teaching

### Plenary Speakers:



John Flowerdew  
City University of  
Hong Kong, China



CAI Jigang  
Fudan University  
China



Paul Thomson  
University of  
Birmingham, UK



Helen L. Basturkmen  
University Auckland  
New Zealand



Yilin Sun  
South Seattle College  
TESOL International  
USA



John Maher  
International Christian  
University  
Japan



Yoshimasa A. Ono  
IKEN Center for  
Emergent Matter Science  
(CEMS)  
Japan

### Important Dates

**Abstract submission: Mar 18-Jun 30, 2016 (23:59 GMT)**

**Notification of acceptance: by Jul 30, 2016 (23:59 GMT)**

**Conference paper submission: Aug 1-Sept 25, 2016 (23:59 GMT)**

**Conference Website:** <http://www.g-edu.uec.ac.jp/jointesp2016>

### **Organizer:**

The Research Station for Innovative and Global Tertiary English Education (IGTEE)  
University of Electro-Communications (UEC Tokyo)

### **Co-Organizers:**

The University of Electro-Communications  
The Chinese Association for ESP  
Taiwan ESP Association  
The Chinese Journal of ESP  
JACET ESP SIG Kanto Chapter  
The Undergraduate Technical English Management Committee of UEC Tokyo

### **Supported by:**

JALT CUE (College and University Educators) SIG

**Venue: The University of Electro-Communications, Tokyo, Japan**