# First Circular

International Conference on Education in Fiber/Textile 2014 - Program for Inter-University Collaborative Education -



# Sep.27, 2014 Tokyo Fashion Town Building

### Invitation

It is our pleasure to cordially invite you to International Conference on Education in Fiber/Textile 2014 (ICEFT 2014) –program for inter-university collaborative education– at Tokyo Fashion Town Building in Tokyo, Japan.

ICEFT 2014 will take place for the first time this year and share new developments in fiber/textile science technology, focusing on the program for inter-university collaborative education.

We believe this conference will provide you with an excellent opportunity to discuss and create the future vision of advanced fiber technology. Thank you very much and hope to meet you in Tokyo soon.

Best regards, Kunihiro Hamada Chair of the ICEFT 2014 February 19,2014

# Keynote/Invited Lecturer

The Fiber/Textile Education of AUTEX E-TEAM Prof.Dominique Adolphe (ENSISA,France)

The Fiber/Textile Education in NC State Prof.William Oxenham (NC STATE University,USA)

The Fiber/Textile Education in South Korea Prof.Dong II Yoo (Chonnam National University, South Korea)

Competition in the Globalization Era: Soft Power and Innovation Prof.Otto C.C.Lin (Hong Kong Polytechnic University,HK/ (Retired)Hong Kong University of Science and Technology,Taiwan)

### Schedule

	A.M.	External Assessment Committee	
2014.9.27	P.M.	Keynote/Invited Lecture	
	Evening	Banquet	

#### **Organizing Committee**

Chair Kunihiro HAMADA (Shinshu Univ.)

Masuhiro TSUKADA (Shinshu Univ.)

Kanji KAJIWARA (Shinshu Univ.)

Makoto SHIMOSAKA (Shinshu Univ.)

Shinichiro SUYE (Fukui Univ.)

Hiroshi URAKAWA (Kyoto Institute of Technology)

	Conference Fees	Banquet Fees		
Regular	Free	6000(JPY)		
Student	Free	2000(JPY)		
Venue				

Venue

Tokyo Fashion Town Building Room# 9-E,907 http://www.tokyo-bigsight.co.jp/english/tft/index.html

### Access to Odaiba



### Contact

**Executive office of ICEFT2014** 3-15-1 Tokida, Ueda-shi, Nagano, 386-8567 (Shinshu Univ. Faculty of Textile Science and Technology) TEL +81 268 21 5501 e-mail sfkrenkei@shinshu-u.ac.jp

Organized by

Graduate School of Science and Technology, Shinshu University Graduate School of Engineering, University of Fukui Graduate School of Science and Technology, KIT Kyoto Institute of Technology