ICEFT2016
International Conference on Education in Fiber/Textile 2016
- Program for Inter-University Collaborative Education -

Dec. 3, 2016 1:30 p.m. - 5:10 p.m.
Kyoto Institute of Technology
60th Anniversary Hall 1F

Invitation
It is our pleasure to announce that the International Conference on Education in Fiber/Textile 2016 (ICEFT2016) will be held at Kyoto Institute of Technology (KIT), Japan. The purpose of the conference is to discuss the development of human resources through education programs in the field of textile/fiber engineering. We have invited six international speakers to provide a variety of perspectives on this issue. We believe this conference will help the program for inter-university collaborative education among Shinshu University, Fukui University and KIT to further develop its education program after the completion of financial support from the government.

Best regards,
Makoto Shimosaka
Chair of the ICEFT 2016

Invited speakers

Kenji Ogino
Vice-President,
The Society of Fiber Science and Technology, Japan
Professor, Tokyo University of Agriculture and Technology

Jinlian Hu
Professor,
The Institute of Textiles and Clothing
The Hong Kong Polytechnic University

Meifang Zhu
Dean and Professor,
College of Materials Science and Engineering
Donghua University

Wen-Cheng Chen
Leader, Advanced Medical Devices and Composites Laboratory
Professor and Director, Department of Fiber and Composite Materials
Feng Chia University

Jaewoong Lee
Assistant Professor
Department of Textile Engineering & Technology
Yeungnam University

Hideki Hoshiro
Japan Textile Consultants Center
General Manager, Production & Technology Management Division
Kuraray CO. LTD

Conference Fees
Free

Venue
Kyoto Institute of Technology 60th Anniversary Hall 1F
Matsugasaki, Sakyo-ku, Kyoto 606-8585 JAPAN
https://www.kit.ac.jp/

Access
Kansai Airport ⇒ (Direct) ⇒ KIT
(Share Taxi) Approximately 2 hours
MK Taxi, SkyGate Shuttle service Yasaka Taxi, Kansai Airport Shuttle

Kansai Airport ⇒ Kyoto Station
Train (JR West- West Japan Railway)
This limited express “Haruka” takes you from the airport to Kyoto Station in approximately 80 minutes.
Coach (Kansai Airport Transportation Enterprise)
This bus takes you from the airport to Kyoto Station in approximately 85 minutes.

Kyoto Station ⇒ KIT
Subway
Take the “Kokusai Kaikan” bound Karasuma Line Subway to “Matsugasaki” Station, and walk east for about 8 minutes.

Contact
Executive office
3-15-1 Tokida, Ueda-shi, Nagano, 386-8567
(Faculty of Textile Science and Technology, Shinshu Univ.)
TEL +81 268 21 5501 e-mail sfkrenkei@shinshu-u.ac.jp
HP http://www.shinshu-u.ac.jp/research/project/sfk-renkei/
## Time Schedule

### 1F

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
</tr>
</thead>
<tbody>
<tr>
<td>12:30 p.m. -</td>
<td>Registration</td>
</tr>
<tr>
<td>1:30 p.m. - 1:40 p.m.</td>
<td>Opening</td>
</tr>
<tr>
<td>1:40 p.m. - 2:10 p.m.</td>
<td><strong>Prof. Kenji Ogino</strong>&lt;br&gt;The Society of Fiber Science and Technology, Japan</td>
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<tr>
<td>2:10 p.m. - 2:40 p.m.</td>
<td><strong>Prof. Jinlian Hu</strong>&lt;br&gt;The Hong Kong Polytechnic University, Hong Kong</td>
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<tr>
<td>2:40 p.m. - 3:10 p.m.</td>
<td><strong>Prof. Meifang Zhu</strong>&lt;br&gt;Donghua University, China</td>
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<tr>
<td>3:10 p.m. - 3:30 p.m.</td>
<td>Coffee break</td>
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<tr>
<td>3:30 p.m. - 4:00 p.m.</td>
<td><strong>Prof. Wen-Cheng Chen</strong>&lt;br&gt;Feng Chia University, Taiwan</td>
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<tr>
<td>4:00 p.m. - 4:30 p.m.</td>
<td><strong>Prof. Jaewoong Lee</strong>&lt;br&gt;Yeungnam University, South Korea</td>
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<tr>
<td>4:30 p.m. - 5:00 p.m.</td>
<td><strong>Dr. Hideki Hoshiro</strong>&lt;br&gt;Japan Textile Consultants Center, Japan</td>
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<tr>
<td>5:00 p.m. - 5:10 p.m.</td>
<td>Closing</td>
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Ministry of Education, Culture, Sports, Science and Technology Program for Promoting Inter-University Collaborative Education
Human resource development for the next generation in the fiber/textile engineering field

### Fiber/Textile Engineering Course

The purpose of this course is to enable three universities (Shinshu University, University of Fukui, and Kyoto Institute of Technology) with graduate school majors in fiber/textile engineering to collaborate on and amalgamate their education and research resources, leveraging their respective strengths to build an alliance of fiber/textile technology universities to lead this field. This course aims to foster human resources that can play an active global role in fiber/textile engineering fields, through an extensive curriculum that includes classes taught by invited world-recognized professors and discussions with engineers and researchers from the private sector, and academic internships.

### Organizing Committee

**Chair** Makoto SHIMOSAKA (Shinshu University)

Masuhiro TSUKADA (Shinshu University)  
Kanji KAJIWARA (Shinshu University)  
Shin-ichiro SUYE (University of Fukui)  
Hiroshi URAKAWA (Kyoto Institute of Technology)