

## Registration

All attendees, including speakers and poster presenters, must register for the meeting in order to participate in the technical sessions or the exposition. Attendees must display their badge at all times in order to be admitted to all official sessions and events.

Early Registration (ER) will be open between December 1, 2015 and May 6, 2016 at

<http://adhesion-kantou.sakura.ne.jp/ACA2016/index.html>  
(tentative)

On site Registration (OR) between June 16 and 17, 2016 in Tokyo Institute of Technology. Only cash (Japanese Yen) is available in OR.

### International

ER:\$170      OR:25,000yen

### International Students

ER: \$50      OR:8,000yen

### Domestic

Members of the Adhesion Society of Japan

ER:20,000yen      OR:25,000yen

Non-Members of the Adhesion Society of Japan

ER:25,000yen      OR:30,000yen

### Students & Elderly persons

ER: 6,000yen      OR:8,000yen

### Banquet

ER: :\$50 (only for International persons)

ER: 6,000yen      OR:8,000yen

## Schedule

June 16 (THU)	Morning	Registration
	afternoon	Plenary Lecture & Oral Presentations
June 17 (FRI)	Morning	Oral Presentations
	Afternoon	Oral Presentations
	Evening	Banquet
June 18 (SAT)	Morning	Oral Presentations (Japanese) or Excursion
	Afternoon	Oral Presentations (Japanese)

## Venue for the Conference

The conference is held in Tokyo Tech Front in Tokyo Institute of Technology (<http://www.titech.ac.jp/english/index.html>). Tokyo Institute of Technology is adjacent to Ookayama Station which is 30 minutes local train ride from Tokyo station. There are two available international airports; Haneda Airport (<https://www.tokyo-airport-bldg.co.jp/en>) and Narita Airport (<http://www.narita-airport.jp/en/index.html>).

## Tokyo

Tokyo (<http://www.metro.tokyo.jp/ENGLISH/index.htm>) is a capital city of Japan, a world-renowned metropolis and the center of Japan's economy, politics, and culture. Many areas such as Shinjuku, Shibuya, Roppongi, and Odaiba, attract countless tourists from all over the world in quest of the energy unique to a large city. Akihabara "Electric Town" draws crowds of shoppers searching for high-tech appliances. You can touch the classical Japanese culture such as Kabuki and Noh. The Japanese food is very fascinating, too, and there are a lot of restaurants with stars of the Michelin guide book. Don't forget to savor traditional Japanese cuisine!

The usual local high temperature is 26 degree Celsius and overnight low is 18 in June.

## Accommodation

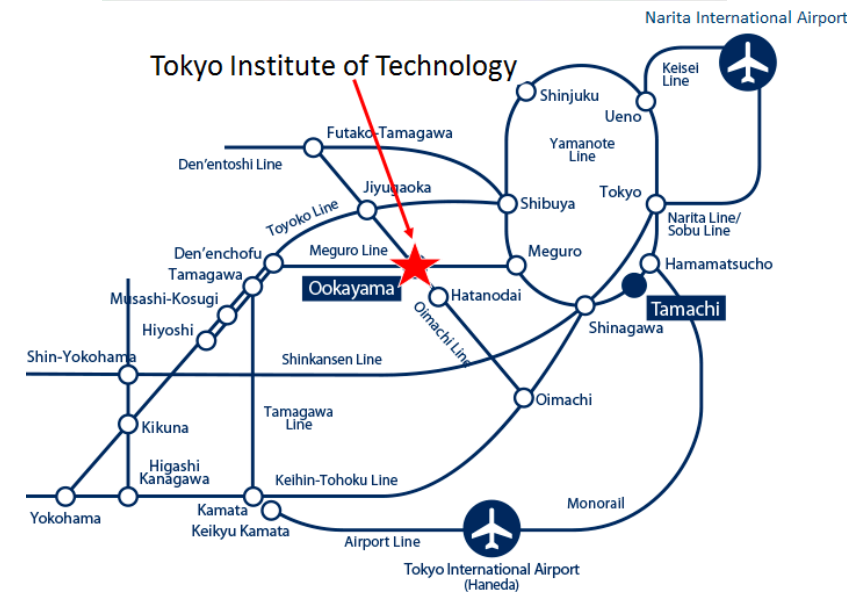
A lot of hotels are in Tokyo. Various reservation sites are available (for example, Expedia: <http://www.expedia.co.jp/>).

## Other information

Visit our Web Page of ACA2016 (<http://adhesion-kantou.sakura.ne.jp/ACA2016/index.html> (tentative)) for further information.

## The 6th Asian Conference on Adhesion

**(ACA2016) (June 16-18, 2016, Tokyo)**



# The 6th Asian Conference on Adhesion(ACA2016)

(June 16-18, 2016, Tokyo)

Adhesion has been playing a great role in many industrial fields and also in our daily life, where a variety of multi-component materials are used, and it will be more and more important in future.

The 6th Asian Conference on Adhesion (ACA2016) is designed to help you to understand the fundamental adhesion science and the applied adhesive or adhesion technology. The annual meeting of the Adhesion Society of Japan will be organized at the same time.

We hope this Conference will bring the Asian nations together for the progress of adhesion science and technology.

The topics of the conference are

- (a) Fundamental aspects of adhesion
- (b) Surface and interface
- (c) Analysis of adhesives
- (d) Chemistry of adhesives
- (e) Mechanical & physical properties of adhesives
- (f) Processing and Rheology of adhesives
- (g) Medical and biological aspects of adhesives
- (h) Eco and environmental aspects of adhesives
- (i) Nanostructure of adhesives
- (j) Industrial challenges

All oral and poster papers will be published in a Proceeding which is coming out at the beginning of the conference.

The official language is English.

Authors may request to present papers in either the oral or poster session.

Authors are required to prepare manuscripts of 2-4 pages,

## Tentative deadlines and Web contribution address are as follows:

Title and short abstract..... November 1, 2015

[http://adhesion-kantou.sakura.ne.jp/ACA2016/index.html\(tentative\)](http://adhesion-kantou.sakura.ne.jp/ACA2016/index.html(tentative))

Manuscript..... April 1, 2015

[http://adhesion-kantou.sakura.ne.jp/ACA2016/index.html\(tentative\)](http://adhesion-kantou.sakura.ne.jp/ACA2016/index.html(tentative))

## For further information, please contact the Chairperson for the Conference:

Dr. Toshiaki Ougizawa

Professor, Department of Chemistry and Materials Science

Tokyo Institute of Technology

2-12-1 Ookayama, Meguro-ku, Tokyo 152-8552, Japan

Phone & Fax: +81-3-5734-2423

e-mail: [tougizawa@op.titech.ac.jp](mailto:tougizawa@op.titech.ac.jp)

## ACA2016

### Honorary Chair

Akira Nakasuga (The president of the Adhesion Society of Japan)  
(Sekisui Chemical Co.)

### Local Conference Committee

### Conference Organizing Committee

### Conference Chair:

Toshiaki Ougizawa (Tokyo Institute of Technology)

### Members

Hajime Kishi (University of Hyogo)

Mikio Kajiyama (University of Tsukuba)

Akira Nomura (Soken Chemical & Engineering Co.)

Yoshihisa Kano (The Furukawa Electric Co.)

Zenichi Miyagi (Meiji University)

Akio Takemura (The University of Tokyo)

Chiaki Sato (Tokyo Institute of Technology)

Shinichi Sato (Konishi Co.)

Toshio Sugizaki (Lintec Co.)

Masato Akimoto (Cemedine Co.)

Toshihiro Ito (Du Pont-Mitsui Polychemicals Co.)

Kengo Imamura (3M Japan)

Jianmei He (Kogakuin University)

Naoko Kasahara (Kansai Paint Co.)

Kensuke Kawarada (Tokyo Metropolitan Industrial Technology Research Institute)

Yasuaki Kitazaki (PSA Research Laboratory)

Takeyuki Kinoshita (J-Chemical Co.)

Kazushi Kimura (The Yokohama Rubber Co.)

Motoyasu Kobayashi (Kogakuin University)

Yu Sekiguchi (Tokyo Institute of Technology)

Tetsushi Taguchi (National Institute of Materials Science)

Sin-ichiro Tohmura (Forestry and Forest Products Research Institute)

Tetsuya Hamaguchi (Tesatape K.K.)

Atsushi Hamai (Oshika Co.)

Naoe Hosoda (National Institute of Materials Science)

Naruhito Hori (The University of Tokyo)

Shin Horiuchi (National Institute of Advanced Industrial Science and Technology)

Sou Miyata (Lintec Co.)

Kenji Motohashi (Shibaura Institute of Technology)

Kiyomi Mori (Takushoku University)

Hidetoshi Yamabe (Sumitomo Metal Mining Co.)

Takanori Saitoh (Lintec Co.)

Kazutami Wakabayashi (APS Research)

Saburo Akiyama (Tokyo University of Agriculture and Technology)

Noriaki Ikegami (Misawa Homes Institute of Research and Development)

Hiroyuki Ishii (Industry-Academia Cooperation Support Center Saitama)

Takeyoshi Chibata (Consultant)

Yasunori Hatano (Forestry and Forest Products Research Institute)

Eiichi Yanagihara (Consultant)

Seiichi Yanagisawa (Consultant)

Keiichi Kuboyama (Tokyo Institute of Technology)

Takashi Nishino (Kobe University)

Akikazu Matsumoto (Osaka Prefecture University)

Hiroshi Ando (Toagosei Co.)

Ritsuo Iwata (Consultant)

Shinya Takahashi (Gifu University)

Syuji Fujii (Osaka Institute of Technology)

Mikio Murakami (Sharp Chemical Ind. Co.)

Hideharu Mori (Yamagata University)

Eriko Sato (Osaka City University)

Mitsukazu Ochi (Kansai University)