Meetings International

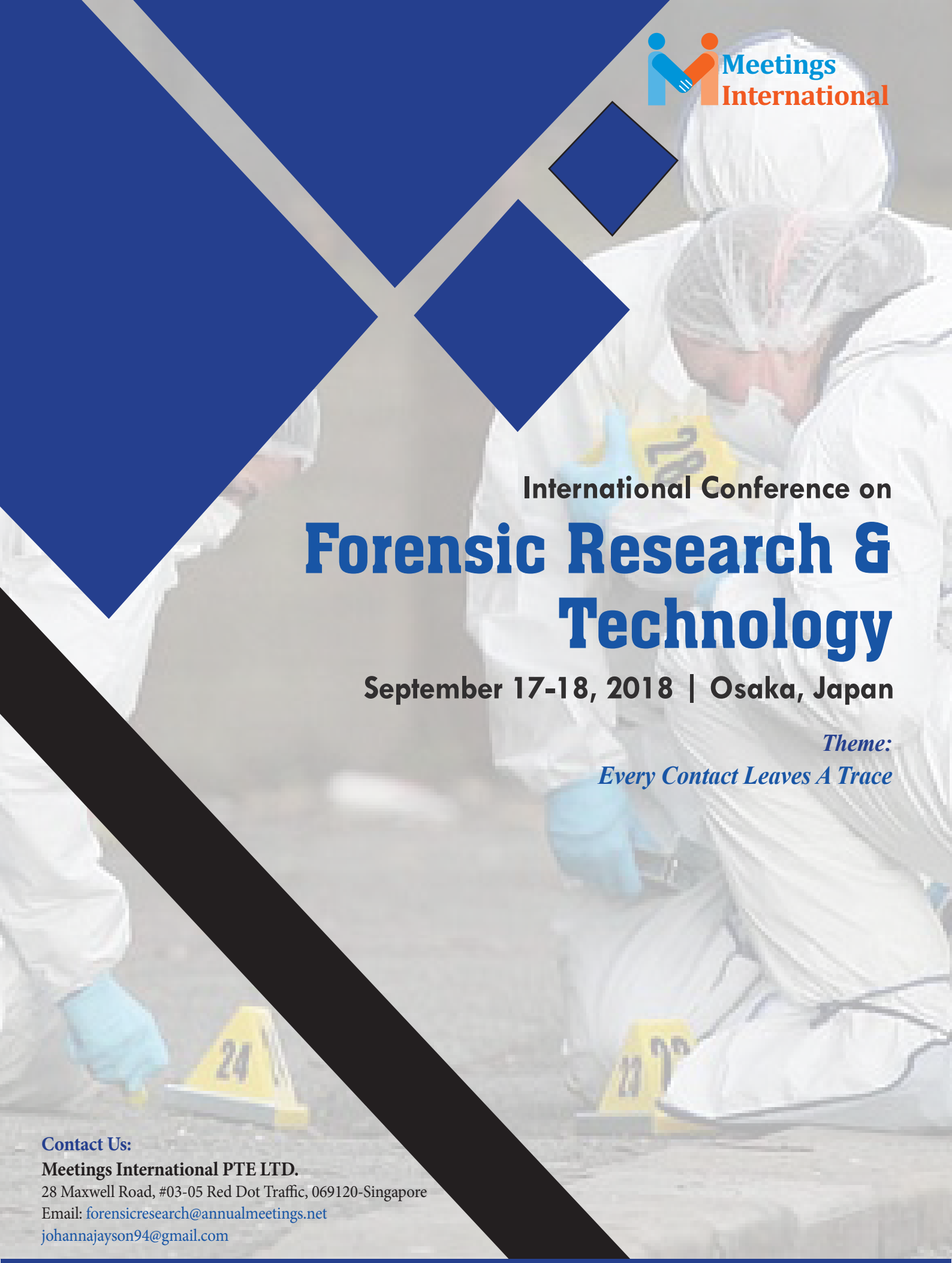
International Conference on

Forensic Research & Technology

September 17-18, 2018 | Osaka, Japan

Theme:

Every Contact Leaves A Trace



Contact Us:

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Dear Colleagues,

Meetings International proudly announces the Global Experts Meeting on International Conference on Forensic Research & Technology scheduled on September 17-18, 2018 in Osaka, Japan. With a theme of "Every Contact Leaves A Trace.".

Meetings International provides a Global Platform for Forensic Professionals, Scientists, Researchers, Medical and Healthcare Professionals to Exchange Ideas, Knowledge and Networking at its 100+ International Conferences.

Conference Highlights :

- Forensic Science
- Crime and Law
- Victimology
- Sociology
- Cyber security
- Forensic Psychology
- Forensic Medicine
- Fingerprint Analysis
- Forensic Nursing
- Forensic Age Estimation
- Digital Forensics
- Forensic Anthropology
- Forensic Chemistry
- Forensic Psychiatry
- Forensic Pathology
- Forensic Engineering
- Forensic DNA Analysis

Organizing Committee Members



Dr. Bai Hsiun Chen
Kaohsiung Medical University, Taiwan



Dr. Richard Boddington
Digital Forensics Institute Perth, Australia



Dr. Yulai Xie,
Huazhong University of Science & Technology, China



Dr. Zabihollah (Zabi) Rezaee,
Thompson-Hill Chair of Excellence University of Memphis, USA

Keynote Speakers



Carlos A. Gutierrez



Jaskaran Singh



Jeffrey Crump



CARLOS A. GUTIERREZ

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Tentative Scientific Program

Forensic Research 2018, Agenda

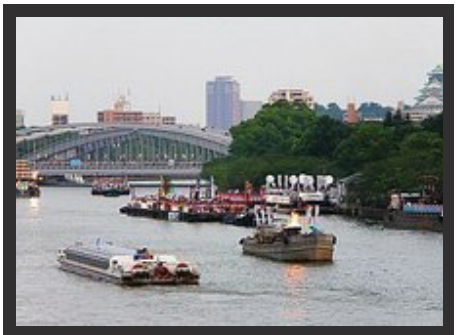
Day 1, September 17, 2018 @ Osaka, Japan.

08:30-09:00	Registration
09:00-09:30	Opening Ceremony
09:30-10:00	Introduction
Keynote Forum	
10:00-10:40	Title: Simultaneous drug identification in urine of sexual assault victims by using liquid chromatography tandem mass spectrometry.
	Bai Hsiun Chen, Kaohsiung Medical University, Taiwan.
10:40-11:20	Title: Preventing and detecting financial reporting fraud.
	Zabihollah (Zabi) Rezaee, The University of Memphis, USA.
Group Photo	
Tea Break 11:20-11:30	
11:30-12:10	Title: Using IBM Watson and Myers-Briggs Type Indicators to identify cybercriminal psychological inconsistencies
	Jeffrey Don Crump, Cyber Security Training Company Limited, Hong Kong
12:10-1:00	Title: Unifying intrusion detection and forensic analysis via provenance awareness
	Yulai Xie, Huazhong University of Science and Technology, China
Lunch Break (01:00-02:00)	
Crime and Law, Victimology, Sociology, Cyber security, Forensic Psychology, Forensic Medicine, Fingerprint Analysis, Forensic Nursing.	
02:00-02:30	Title: A Retrospective Study of Road traffic Accident (R.T.A) 0n the High Way at Bogra district.
	Md. Mobin ul Islam, Shaheed Ziaur Rahman Medical college, Bangladesh.
02:30-03:00	Title: Secure wireless body area networks with public key cryptosystem-based equality test .
	Mohammed Ramadan, University of Electronic Science and Technology, China.
03:00-03:30	Title: Forensic Examination of Disguised Writing.
	Reeta R. Gupta, Central Bureau of Investigation, India.
03:00-04:00	Title: Facebook investigative tool for cold cases
	Jason K Jensen, Jensen Investigations, USA.
Oral Session	
Tea Break 04:00-04:15	
04:15-04:45	Title: Red-teaming the panopticon (mobilising adaptive change in secure and forensic settings).
	Sarah Markham, University of London, UK.
04:45-05:15	Title: The use of alternate materials for blood detections at crime scenes
	Sewela Khunoana, University of Johannesburg, South Africa
05:15-05:45	Title: Workplace Violence among Healthcare Workers in Public Hospitals of East Shoa Zone, Oromia Region, Ethiopia.
	Sileshi Garoma, Adama Hospital medical College, Ethiopia

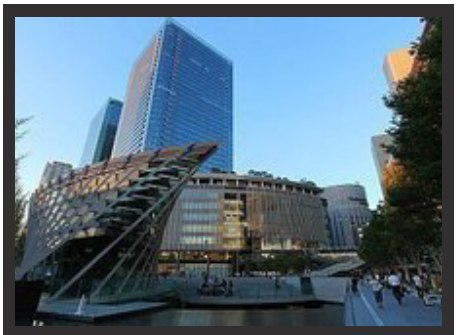
Day 2, September 18, 2018 @ Osaka, Japan	
Keynote Forum	
Session Introduction- 09:55-10:00	
Forensic Age Estimation, Digital Forensics, Forensic Anthropology, Forensic Chemistry, Forensic Psychiatry, Forensic Pathology, Forensic Engineering, Forensic DNA Analysis.	
10:00-10:30	Title: National culture as a factor for cybercriminal offender profiling
	Jeffrey Don Crump, Cyber Security Training Company Limited, Hong Kong
10:30-11:00	Title: Extraction and determination of Ertapenem antibiotic in forensic matrices by solid phase extraction followed by LC-MS
	Jaskaran Singh, Amity University, India.
11:00-11:30	Title: Forensic Microanthropology: a new specialty in the Forensic Sciences
	Carlos A. Gutierrez, Science Director & Instructor True Forensic Science, USA
Tea Break 11:30-11:50	
Oral Session	
11:50-12:10	Title: DNA analysis after having washed bloodstains which attached to the clothes at crime scene
	Katsuya Honda, University of Tsukuba, Japan
12:10-12:30	Title: To study the difference between three types of tears: using Reverse Phase- High Performance Liquid Chromatography (RP-HPLC)
	Anshumali M. Gaikwad, Directorate of Forensic Science Laboratories, India
12:30-12:50	Title: The Protection of Intellectual Property of Computer Software Based on Computer Forensics.
	Wencan Wu, Hubei University of Police, China
12:50-01:10	Title: Forensic age estimation based on the ossification process of the lateral clavicular epiphysis as revealed by conventional radiography
	Domnic Marera, Maseno University, Kenya.
lunch 01:10-02:10	
02:10-02:30	Title: A scientific approach on the application of Raman Effect on Raman Spectroscopy to help in the detection of Explosives.
	Sruthi Nair, Amity University, India.
02:30-03:50	Title: Test for DNA integrity of real blood specimen
	Tarisai P. Velempini, University of Johannesburg, South Africa
03:50-04:10	Title: A comparative study on age race and sex from mandible on a population of central India.
	Judith Jaison, AIIMS, India.
04:10-04:30	Title: The interpretation of the expert opinion
	Wilma Duijst, Maastricht University, Netherlands.
*****Slots are Available*****	



Tourist Attractions



Tenjin Matsuri



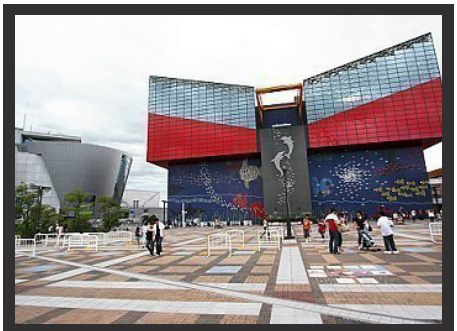
Grand Front Osaka



Abeno Harukas



Kita (Umeda)



Osaka Aquarium



Umeda Sky Building



Osaka Castle



Osaka City Central Public Hall



Science Museum



Shinsekai

About Osaka

Venue:

Osaka, Japan



Osaka is located in the center of Kinki region in the Midwest Japan covers the compact prefecture land area in Japan, but boasts of largest population and highest population density second only after the capital, Tokyo. Mountains surround three sides of the prefecture and the west faces the arc-shaped Osaka Bay. In the Osaka City the Osaka Castle with a five-layer donjon as its core, on a lawn park that stretches for about 60,000 square meters. During the cherry blossom season in the spring, this park is especially crowded with hanami (cherry blossom viewing) crowd. In contrast to Kita with Umeda as its core, Minami is an area with core cities Namba, a popular business, shopping place and Dotonbori with many restaurants on both sides of Dotonbori-gawa River.

Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot | Proposals | Registration | Posters | Accommodations
No doubt you must have lots of queries...
Why not get in touch..!
Drop us your query with details and we will call you right away

For Queries
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