

# Simple Version of Conference Schedule

## Crowne Plaza San Francisco Airport

### January 04th, 2019-----Conference Registration

Terra, the lobby floor

10:00A.M-12:00P.M

Participants Registration and Conference Kits Collection

14:00P.M-16:00P.M

### January 05th, 2019----- Keynote Speeches

09:00A.M.-11:50A.M., Peninsula I, II

09:00 A.M.- 09:05A.M.

Opening Address---**Prof. Ramesh K. Agarwal**, Washington University in St. Louis, USA

09:05A.M.- 09:50A.M.

Keynote Speech I---High-Performance Micro Electrostatic Actuators with Applications

**Prof. Ridha Ben Mrad**, University of Toronto, Canada

09:50A.M.- 10:20A.M.

**Morning Break Time & Group Photo**

10:20A.M.- 10:05A.M.

Keynote Speech II---Shape Memory Alloys for Aerospace Applications

**Prof. Ramesh K. Agarwal**, Washington University in St. Louis, USA

11:05A.M.- 11:45A.M.

Invited Speech---Polymer Air Molding Fabrication for Biomedical Applications

**Assoc. Prof. Woo-Tae Park**, Seoul National University of Science and Technology, Korea

### January 05th, 2019----- Lunch Break

12:00P.M.-13:00P.M.,

West Bay Fire Place Room

## January 05th, 2019----- Oral Presentation

13:15P.M.-18:00P.M.

Peninsula I, II      Session I---Nanomaterials and Surface Engineering  
**Session Chair**---**Assoc. Prof. Woo-Tae Park**, Seoul National University of Science and Technology, Korea

Peninsula III      Session II--- Functional Materials and Devices  
**Session Chair**---**Prof. Ridha Ben Mrad**, University of Toronto, Canada

Peninsula IV      Session III---Computational Material Science and Material Physics  
**Session Chair**---

15:15P.M.- 15:30P.M.      **Afternoon Break Time**

Peninsula I, II      Session IV---Biomedical Materials and Biomedical Engineering  
**Session Chair**--- **Prof. Ramesh K. Agarwal**, Washington University in St. Louis, USA

Peninsula III      Session V---Engineering Application Materials, Power, Energy and Industrial Engineering  
**Session Chair**---

Peninsula IV      Session VI---Material Processing and Forming  
**Session Chair**---**Prof. Sukon Phanichphant**, Chiang Mai University, Thailand

## January 05th, 2019----- Banquet

18:30P.M.-20:30P.M.

West Bay Fire Place Room

## January 06th, 2019----- Oral Presentation

08:30A.M.-12:00P.M.

Parkside      Session VII---Material Chemistry and Chemical Engineering  
**Session Chair**--- **Associate Professor Souad A.M Albat'hi**, International Islamic University Malaysia, Malaysia

10:00A.M.- 10:15A.M.      **Morning Break Time**

Parkside      Session VIII--- Industrial Production and Manufacturing  
**Session Chair**---

## One Day Tour of San Francisco's Famous Sights

Time and Date: 9:00 a.m.-5:00 p.m., January 07th, 2019