



International Symposium on Biomaterials, Biomechanics, and Biomedical Engineering (B3-ME2015)

Under the auspices of 2nd International Materials, Industrial, and Manufacturing Engineering Conference (MIMEC 2015)
4 – 6 February 2015, Bali Indonesia

1st CALL FOR PAPERS

INTRODUCTION

International Symposium on Biomaterials, Biomechanics, and Biomedical Engineering (B3-ME 2015) is a joint symposium between INSTEP network (International Network on Science, Technology, and Education Programme) and MIMEC 2015 (The 2nd International Materials, Industrial, and Manufacturing Engineering Conference), <http://www.mimec.me>. B3-ME symposium aims to share and discuss the state-of-the-art, current status and future challenges on all aspects related to the research and development in the field of Biomaterials Science and Technology, Biomechanics, and Biomedical Engineering.

The organizer are welcoming Keynotes, Invited, and Oral presenter papers from leading-edge academia, research organization and industrialist in related areas to present their current findings and future prospective for diverse technology and applications of Biomaterials Science and Technology, Biomechanics, and Biomedical Engineering.

We welcome you to International Symposium of B3-ME 2015!

SCOPE OF THE SYMPOSIUM

The scope of B3-ME 2015 International Symposium is related but not limited to the following areas:

- Biomaterials Engineering Applications
- Design and Manufacturing of Biomaterials
- Biomechanics and Sport Sciences
- Cellular and Tissues Biomechanics
- Computational Programming in Biomechanics
- Bio-Medical Devices and Technology
- Biosciences and Biotechnology in Medical Engineering
- Health Science and Rehabilitation Engineering
- Bio-Medical Signal Processing
- Biological, Biomedical, and Environmental-friendly Materials
- Corrosion and Biodegradation
- Degradable Metals and Polymers
- Coating and Surface Treatment
- Bioactive Coated Materials for Bio-Medical Engineering Applications
- Bio-ceramic and Bio-Medical Polymer
- Scaffolds and Engineering Tissue materials
- Rapid Prototyping and Medical Devices Manufacturing
- Other related topics in the area of B3-ME are welcome...

IMPORTANT DATES

- Deadline of Abstract Submission** : 9 November, 2014
- Notification of Acceptance** : 12 November, 2014
- Early Registration due** : 18 November 2014
- Full Paper Submission due** : 4 December, 2014
- Registration due** : 4 January, 2015
- Conference Days** : 4-6 February 2015

SUBMISSION OF FULL PAPER

All manuscripts must be in English and should be submitted through: <https://www.easychair.org/conferences/?conf=mimec2015>. Please select **INSTEP Symposia when submit your manuscript**.

The template for full paper submission can be downloaded at the conference website <http://www.mimec.me>.

PUBLICATION

Paper contributions to the B3-ME International Symposium are being sought. Papers for both oral and poster presentation will be published in proceeding of MIMEC 2015 in Advanced Materials Research (**Scopus indexed**). Selected papers will be recommended for publication in affiliated **SCIE Impact Factor journals**. Please refer to: <http://www.mimec.me/publications>.

REGISTRATION FEE

Category	Early registration	Normal
Author	USD 450	USD 500
Student	USD 350	USD 388
Non-author participant / co-author / accompanying person	USD 300	USD 300
Additional papers (each)	USD 275	USD 300

- Early registration: before or on November 18, 2014
- Fee includes access to technical sessions, conference kits, certificate of participation (as Presenter or Participant), coffee breaks, and lunches
- Manuscript that exceeds maximum page limit of 5 will be extra charged.

CALL FOR COURSES & EXHIBITIONS

B3-ME 2015 International Symposium invites Senior Academics, Researchers and Industrialist to develop a Special Workshop or Course program related to the B3-ME track. Potential exhibitors and sponsors are welcome to benefited from this Symposium. Kindly, please send e-mail to instepnet@gmail.com for further arrangement.

MIMEC 2015 General Chair: Prof. Izman Sudin

MIMEC 2015 Organizing Committee Chair: Dr. Fethma M Nor

INSTEP Symposia Co-Chair: Dr. Irza Sukmana

Website: <http://www.mimec.me/symposia/instep-symposia>

E-mail: instepnet@gmail.com

ABOUT BALI AND MIMEC SERIES

BALI is the most touristics place in Indonesia. It is one of the world's most popular island destinations and one which consistently wins travel awards. Bali has varied landscape of hills and mountains, rugged coastlines and sandy beaches, and lush rice terraces and barren volcanic hillsides, all providing a colorful, deeply spiritual, and unique culture.



BALI NUSA DUA CONVENTION

CENTER, our conference venue, is the top rated Conventions, Meetings and Exhibitions facility in Bali. It was the venue for APEC Summit (2013), WTO Ministerial Conference (2013), and many other world events.

MIMEC 2013, our pervious conference series, recorded of more than 300 participants from over 29 countries across five continents. We expect even higher participation in MIMEC 2015.

WE WELCOME YOU TO B3-MESYMPIOSIUM & MIMEC 2015 !

Conference Organizer

Symposium Co-Organizer

