

**ICMMM2016 Secretariat,
Center for Sustainable Nanomaterials,
Ibnu Sina Institute for Scientific and Industrial Research, Universiti
Teknologi Malaysia, 81310, UTM Skudai, Johor , Malaysia
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Attachment: ICMMM2016 Call for paper

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เพื่อเปิดพิจารณาตีพิมพ์บทความในวารสาร

ชื่อวารสาร

(รองศาสตราจารย์ ดร. ชไมภัค เตชสุนันต์)

รักษาการแทนผู้อำนวยการกองวิเทศสัมพันธ์

11 ส.ค. 2559

ขอเชิญประชุมหารือ ผอ.ส. ม. web.



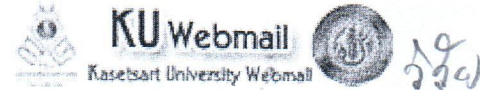
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ผู้อำนวยการสถาบันวิจัยและพัฒนาแห่ง มก.

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16 มี.ค. 59



Subject Call For Paper ICMMM-2016 with Scopus, ISI Thomson Reuters, Web of Science publication
Sender International Conference in Multidisciplinary Method and Model <icmmm2016@utm.my>
Recipient International Conference in Multidisciplinary Method and Model <icmmm2016@utm.my>
Date 10.03.2016 22:34

- ICMMM2016 Call for paper.pdf (2.7 MB)

กองวิเทศสัมพันธ์
 01171
 วันที่ 11 ส.ค. 2559
 เวลา 15:50 น.

สถาบันวิจัยและพัฒนาเทง มท.

เลขรับที่ 1085

วันที่ 14 ส.ค. 2559

เวลา 15:10 น.

Call For Paper

**INTERNATIONAL CONFERENCE ON
 MULTIDISCIPLINARY METHOD AND MODEL 2016,
 (ICMMM-2016)**

25 – 27 AUGUST 2016, JOHOR, MALAYSIA

www.utm.my/icmmm2016

[email: icmmm2016@utm.my](mailto:icmmm2016@utm.my)

ฝ่ายประสานงานวิจัยและประเมินผล
 เลขรับที่ 0361
 วันที่ 15 ส.ค. 2559
 เวลา 09:30 น.

Welcome to ICMMM 2016: THE 1ST INTERNATIONAL CONFERENCE ON MULTIDISCIPLINARY METHOD AND MODEL 2016 theme to provide a motivating opportunity for international experts meeting in a variety of fields dealing with METHOD and MODEL development. The fields are science, engineering, computer science, physic, mathematics, life science, economic, education and social science.

This conference is focused on exploration, invention, controversies and challenges facing the field of science, engineering, computer science, physic, mathematics, life science, economic, education and social science. The conferences bring together the new expose of theory, knowledge, experience and applications to solve and evaluate the problems in multidisciplinary area. ICMMM 2016 become the latest information about the results of fundamental scientific, engineering and social science research and highlight the direction of the field of computers, mathematics, economic, education, social and life sciences.

At the same time, ICMMM2016 organiser aims to gather researchers, engineers, scientists and industrial players working in the multidisciplinary field to share their knowledge, idea, concept, model and method on the recent trends and technologies. We believe the conference will become a forum, discourse and solutions for the challenging applications.. All accepted papers in ICMMM 2016 are able to be published in ISI Thomson Reuters, Web of Science and Scopus indexes. All presentations through virtual conferencing and ICMMM2016 has instituted a virtual presentation system via [ZOOM.US](https://zoom.us)

Topics to be covered include the following:

1-Computer Science & IT: Computer and Information Sciences, Artificial Intelligence, Software Engineering, Formal Methods, Communication and Networking, Embedded Systems, Soft Computing ,Smart Grids, Distributed and Grid Computing, Signal Processing, Computer Graphics, Image Processing and Pattern Recognition, Robotics/Control Systems and Industrial /Power Electronics.

2-Mathematics and Applications: Analytic Number Theory, Functional Analysis and Operator Theory, Real and Harmonic Analysis, Complex Analysis, Numerical Analysis, Applied Mathematics, Partial Differential Equations, Dynamical Systems, Control and Optimization, Statistic, Probability, Mathematical Biology, and Mathematical Physics, Physical Sciences, Mathematical Sciences,

3-Life Sciences: Bioengineering, Biochemistry, Bioinformatics, Biomedical Science, Botany, Food Science, Health Sciences, Zoology, Biological Sciences, Health Sciences,

4. Economic , Business, Management and Marketing.

5- Education , Social Science and Humanities.

6- The specification of the scope on METHOD and MODEL can be considered for the following areas,Science and Engineering, Agriculture Science, Geosciences.

ICMMM 2016 accepted and registered papers will be published in ICMMM-2016 proceeding and able to be published in the peer reviewed journals indexed by and Scopus . Based on the peer-reviewing results, the selected authors will be requested to extend their paper for Scopus, ISI Thomson Reuters, Web of Science publication indexes . The journals listed by ICMMM-2016 are as follows,

1. **Pakistan Journal of Statistics (ISI & Web of Science with IF 0.14)**
2. **Pertanika (Scopus)**
3. **International Journal of Advances in Soft Computing and its Applications (Scopus)**
4. **Advanced Science Letters (Scopus)**

Deadline:

1. **Abstract Deadline: 30 May 2016**
2. **Abstract Acceptance Notification: 10 June 2016**
3. **Full Paper Deadline: 15 Jun 2016**
4. **Acceptance Notification: 15 July 2016**
5. **Camera-ready Paper Deadline: 30 July 2016**