

Registration Information

Registration Fees

PARTICIPANTS CATEGORY	EARLY BIRD <i>Deadline : 27th July 2020</i>	REGULAR
Local	MYR 80	MYR 100
International	USD 20	USD 25
Students	MYR 65	MYR 75
Sunwayians	MYR 50	MYR 60
Group Registration	MYR 80	MYR 100
<i>* One Member Registration WAIVED for Group of 10 Participants Registration</i>		

Registration Link



Link: <https://rb.gy/9nplrk>



➤ SUNWAYIANS please REGISTER via eLEAD

Payment Method

ONLINE Transfer or TELEGRAPHIC Transfer (TT) to:

Payee Name : Sunway University Sdn. Bhd.
Bank Name : HSBC Bank Malaysia Berhad
SWIFT Code : HBMBMYKL
Account No : 352-512164-101
Bank Address : Unit 2A & 2A-A, Jalan USJ 10/1B,
47610 UEP Subang Jaya,
Selangor Darul Ehsan, Malaysia.

Recipient Reference : ETP-RCNMET-WS-002-2020

Please email the PAYMENT TRANSACTION SLIP to:

Ms. Atikah Aini Abdullah  atikahaa@sunway.edu.my

Tentative Programme

Day 1

5th August 2020/ Wednesday

TIME	PROGRAMME
10:00 - 10:15 am	Opening Remarks
10:15 - 11:30 am	Motivation and Strategies for Writing for High Impact Journals <i>by Prof. Saidur Rahman</i>
11:30 - 01:00 pm	Publish to Flourish <i>by Prof. Dr. Mohamed Kheireddine Aroua</i>
01:00 - 01:30 pm	Q & A

Day 2

6th August 2020/ Thursday

TIME	PROGRAMME
10:00 - 10:45 am	Strategies to Improving Citations Impact <i>by Prof. Saidur Rahman</i>
10:45 - 11:45 am	Writing Cover Letters, EndNote and Selection of Journals <i>by Dr. Arifutaman Rahat</i>
11:45 - 12:45 pm	Addressing Reviewer's Comments <i>by Assoc. Prof. Dr. Adarsh Kumar Pandey</i>
12:45 - 01:30 pm	Publications Ethics <i>by Dr. Lingenthiran Samyilingam</i>
01:30 - 01:45 pm	Closing Remarks and Q & A

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A CLASS ABOVE

2 Days Online Workshop



STRATEGIES TO PUBLISH IN
HIGH IMPACT JOURNALS & IMPROVING
CITATIONS IMPACT

5th & 6th August 2020



Organised by

Research Centre for Nano-Materials and Energy Technology (RCNMET)
Level 3, School of Science and Technology (SST)
SUNWAY UNIVERSITY
No. 5, Jalan Universiti, Bandar Sunway, 47500 Selangor, Malaysia
Phone: +603 - 7491 8622 Ext: 7600

Synopsis

Academic publication is a process of publishing innovative, original ideas in high quality journals, conferences, seminars etc. through peer review process. The purpose is to publish important findings in science, engineering, technology, education and business areas. This also includes publishing state-of-art reviews on a subject matter within an academic's area of expertise.

This process enables an academic to be an innovative researcher who is locally and internationally recognized. Achieving high impact publications can be rewarding and self-motivating to the academic. Beyond that, such publications influence academic promotion, attract potential students, and enable international and local collaborations in sustaining research.

High impact publications are also considered as one of the best ways for academicians/researchers to contribute to society and be recognized professionally. It is also important for academics to know what to publish, where to publish and how to publish to excel and support the University's mission and vision.

This workshop is aiming to mentor participants in preparing their research findings for publication in an international journal that may ensure better impact. This seminar will also highlight improving citation impact while following publication ethics.

Salient Features

- e-Certificate of Attendance will be provided.
- Highly Cited Researchers as Speakers.
- Track Record of Successful Organisation of Publication Workshop.



Speakers



Prof. Dr. Saidur Rahman

Currently working as a Distinguished Research Professor and Head of the Research Centre for Nano-Materials and Energy Technology (RCNMET) at Sunway University. He is also working with Lancaster University as a full Professor

and 18 years with University of Malaya. Clarivate Analytics/Thomson Reuters awarded him highly cited researcher for being among the top 1% researchers for most cited documents in his research field for the six consecutive years (2014-2019). He also achieved highest accumulation citation award from University of Malaya from 2011-2014. In 2019, Prof. Saidur won Vice Chancellor's award for achievement in Research, Sunway University. Prof. Saidur published almost 500 journal papers, mostly in top ranking high impact journals. He is ranked #1 by Web of Science on "nanofluids" research related topic.

He has more than 32,500 citations with an h-index of 91 according to Google Scholar citation. Prof. Saidur presented series of publications talk on writing high impact journal papers locally and internationally. He has supervised more than 80 postgraduate students so far and has secured and managed more than 15-million-ringgit research grants in the area of emerging nano-materials, heat transfer, energy storage, energy efficiency.



Prof. Dr. Mohamed Kheireddine Aroua

Currently working as Head of Centre for CO2 Capture and Utilization (CCDCU) at Sunway University. His research interest includes CO2 capture, applications of membrane processes, electrochemical processes using activated carbon, biodies

el production and conversion of bio glycerol to value added chemicals. He published more than 135 papers in ISI ranked journals with more than 13100 citations and h-index of 54.



Assoc. Prof. Dr. Adarsh Kumar Pandey

Currently working as Associate Prof. at RCNMET, Sunway University. His is working on PCM for Solar Energy. He has published almost 60 ISI journal papers, with more than 1860 citations and h-index of 21.

Speakers



Dr. Arifutzzaman Rahat

Currently working as Research Fellow at RCNMET, Sunway University. He is working on the Emerging Low Dimensional nanomaterials for Renewable Energy applications.



Dr. Lingenthiran Samyilingam

Currently working as a Research Fellow at RCNMET, Sunway University. He is working on the emerging nanomaterials for heat transfer applications.

Workshop Organizing Committee

Chairman

Prof. Dr. Saidur Rahman
Distinguished Research Processor & Head of RCNMET

Convener

Assoc. Prof. Dr. Adarsh Kumar Pandey,
Associate Processor, RCNMET

Organising Secretary

Dr. Arifutzzaman Rahat, *Research Fellow, RCNMET*

Co-Organising Secretary

Dr. Lingenthiran Samyilingam, *Research Fellow, RCNMET*

Members

Ms. Atikah Aini Abdullah, *Executive Laboratory, RCNMET*
Ms. Teo Wei Nie, *Sen. School Manager, SST*
Ms. Aisha Ridzuan, *Sen. Executive - Research Admin, SST*

Registration Enquiry Please Contact:

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Dr. Lingenthiran Samyilingam

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