



## *Registration opens for one day workshop on*

### **SCIENTIFIC WRITING AND SKILL DEVELOPMENT**

Greetings. We would like to announce the details of the forthcoming scientific writing and skill development workshop for PhD researchers and young staff members that will be conducted at Ho Chi Minh City University of Technology on **25<sup>th</sup> of September, 9:00 AM to 5:00 PM.**

During this interactive scientific writing session, Eldon R. Rene (IHE-Delft, The Netherlands) will co-work with the participants on the following aspects:

#### **Contents of this workshop:**

- Organizing and composing a scientific paper: title, abstract, research highlights, graphical abstract, keywords, introduction, materials and methods, results, discussions, conclusions, acknowledgements, references, figures, tables, cover letter, novelty statement, etc.
- Data analysis and interpretation of the results
- Critically provide technical, scientific and non-scientific comments on draft research articles written by the participants attending the workshop
- Facilitate adequate oral discussion(s) with other researchers in the form of several writing or correction exercises
- Learn the publication process from a journal editor's perspective and understand why some papers are rejected after/before review
- Feedback from the participants

#### **Kind note:**

- Authors who have prepared their draft manuscript(s) also encouraged to bring their articles (in Times new roman font, A4 size paper, triple (3) line spacing, 12 font size), to this workshop for facilitating peer-review among the participants.
- In order to facilitate active discussion among the peers and also maintain the quality of the workshop, the number of participants is limited to a **maximum of 30.**
- Interested participants should contact Dr. B.X. Thanh by email ([bxthanh@hcmut.edu.vn](mailto:bxthanh@hcmut.edu.vn)) or Ms. Tra My ([tramyngo1310@gmail.com](mailto:tramyngo1310@gmail.com)) and provide the following details: Full name, academic qualifications, research topic and email address, by **September 15<sup>th</sup>, 2018.**

#### **Output from previous scientific writing workshops held at international conferences:**

+ **Journal of Environmental Management (IF: 4.0)**

ISEAC 5 - Asia: Special issue from the ISEAC 5 - Asia conference: 5<sup>th</sup> International Symposium on Environmental Analytical Chemistry

<https://www.sciencedirect.com/journal/journal-of-environmental-management/special-issue/10MRQDF3PGN>

+ **Bioresource Technology (IF: 5.8)**

2<sup>nd</sup> International Conference on Alternative Fuels and Energy (ICAFE2017)

<https://www.sciencedirect.com/journal/bioresource-technology/special-issue/10228BWNPT8>

## Biography of Eldon R. Rene



Eldon R. Rene is currently working as a Senior Lecturer at IHE-Delft, Institute of Water Education, The Netherlands. He has a PhD in Chemical Engineering from IIT Madras (India). Eldon's broad research interests are related to the development of biological treatment processes for wastewater and waste-gas treatment, resource recovery, and the use of artificial intelligence tools for environmental monitoring and environmental process control. He is the Managing Editor of the journal "Reviews in Environmental Science and Bio/Technology", the Associate Editor of the "Journal of Environmental Engineering (ASCE)" and editorial board of "Bioresource Technology Reports". Eldon is the two time recipient of the "Young Scientist Award" conferred by the Challenges in Environmental Science and Engineering Conference (CESE) organizers in Sydney (Australia) and Kaohsiung (Taiwan), respectively. Previously, for his post-doctoral research stays, he was awarded the "Juan de la Cierva" fellowship by the Ministry of Science and Innovation (Spain), and the "Brain Korea 20 (BK20) Fellowship" from the South Korean government. For the years 2018 and 2019, he has recently been awarded Research Fund for International Young Scientists by the National Natural Science Foundation of China (NSFC). As a part of his educational campaign and capacity building activities on improving scientific writing skills for non-English speaking researchers, he regularly conducts scientific writing workshop at all the major conferences. Since 2015, he has taught more than 1300 MS, PhD students and young staff members during specialized events/workshops. He is also affiliated as a life member at the International Forum on Industrial Bioprocesses (IFIBiop). In the year 2017, he had also conducted a similar workshop at Ho Chi Minh City University of Technology as a part of the ISEAC5-Asia conference.