REGISTRATION FORM

CEREM

CEREM

Name

Institution

Address

E mail 🔄

Mobile No

Date of Birth

Gender: Male/Female

Academic Qualification and Subject

Postgraduate Student 🗖

Researcher 🗖 Faculty 🗖 Scientist 🗖

Registration Fee (Inclusive of GST):

Rs. 1200/- for students

Rs. 1800/- for research scholars

Rs. 3000/- for faculty/scientists

Mode of Participation: Offline 🗖 Online 🗖

Declaration: I agree to abide by the rules of CEREM during the training and I shall participate in the entire duration of training.

Date Place

Signature

Send your registrations to ceremindia@gmail.com Spot Registration also available

Bank Details STATE BANK OF INDIA Account Name: Centre for Earth Research and Environment Management ACCOUNT NO: 67031856468 IFSC: SBIN0008616

What you learn

- Understand the concepts of Academic Writing.
- Appreciate the importance of interrelationship between the writer, content and the reader; and write reader-centered texts.
- Imbibe the art of referencing through understanding the mechanisms of quoting, summarizing and paraphrasing.
- Grasp the fundamentals of Intellectual Property Rights.
- Enhance reading and writing skills to effectively communicate with professionals in their respective field.

For more details: The Secretary **CEREM** Karthika, GTWRA-9 Edappally PO, Kochi – 682024, Kerala Email: ceremindia@gmail.com Ph: 9847896200

Centre for Earth Research and Environment Management

Announcement of:

ACADEMIC WRITING SKILLS

TRAINING PROGRAMME

by

Centre for Earth Research and Environment Management (CEREM), a scientific research organisation based in Kochi since 2004

14, 15, 16 February 2022

Venue: Nansen Environmental Research Centre (India) Kerala University of Fisheries and Ocean Studies Amenity Centre Madavana Junction Kochi



RESOURCE PERSONS

1. Research and Academic Integrity

- Research and its Purpose
- Purpose of Academic Publishing
- Academic Integrity and Honor Code
- Types of Research
- Types of Writing

2. Ethics in Publishing

- Why Ethics?
- Types of Authorship
- Types of Unethical Practices
- o Data Misuse
- Ethical Practices and Guidelines

3. Art of Referencing

- Purpose of Referencing
- Basic Principles of Referencing
- Systems of Referencing
- Styles of Referencing
- Art of Quoting, Paraphrasing and Summarising
- Parts of References
- Citation Machines

4. Journal Publishing

- Types of Publishing
- Publishing Process
- Choosing the Right Journal

- Editorial and Review Process
- Editing and Proofreading
- Parts of a Manuscript
- Formatting
- Permissions

5. Plagiarism

- Types of Plagiarism
- Deliberate Plagiarism
- Types of Deliberate Plagiarism
- Accidental Plagiarism
- Plagiarism Detectors

6. Intellectual Property Rights (IPR)

- What is IPR
- Types of IP Rights
- Copyright Basics and Copyright Laws
- \odot · Fair Use
- Moral Rights and Paternal Rights

7. Creative Commons (CC)

- Why Creative Commons
- Basics of Creative Commons
- Baseline Rights
- Creative Common Licence Elements
- Symbols of Creative Commons
- Combinations of Creative Commons

C. Sajeesh, formerly Associate Professor and Deputy Director, Centre for Publishing, Ambedkar University Delhi, has twenty years of experience in the field of Book Publishing. He has reviewed, developed and coordinated to publish more than three hundred books. He has delivered several lectures related to publishing and has been conducting certificate courses in Publishing and copyediting for college students. He has authored the books - *Book Publishing, Proof reading Skills, Book of Books* and a novel *Diploma in Dosa Making.* He has an MSc Degree in Physics, MTech in Atmospheric Sciences, MA in Public Administration, MA in Philosophy and Religion and PG Diploma in Intellectual Property Rights.

Dr. K. Ajith Joseph is Executive Director and Principal Scientist of Nansen Environmental Research Centre—India (NERCI), a nonprofit research centre accredited by DSIR. He is a recognised research guide at the faculty of Ocean Science and Technology and Faculty of Ocean Engineering of Kerala University of Fisheries and Ocean Studies. He is a certified Peer Reviewer of Elsevier Researcher Academy and has peer reviewed many articles in International journals like *International Journal of Ocean Engineering, Coastal Engineering, Regional Studies in Marine Science, Marine Geodesy, Indian Journal of Geo-Marine Sciences, Journal of the Indian Society of Remote Sensing, Advances in Space Research, He is also a member of the editorial board of Applied Ecology and Environmental Research.*

Dr. K. Shadanandan Nair, is the Director of Research of the Centre for Earth Research and Environment Management, non-profit research Institution and a Consultant Scientist of NERCI. He has more than thirty years experience in teaching and research and has published around 150 articles in journals, 500 articles in conference proceedings, twelve reports and several articles in popular media. He is reviewer of *International Journal of River Basin Management, International Journal of Climate Change Strategies and Management, Frontiers of Environmental Science and Engineering, International Journal of Environmental Pollution and Remediation.*

Dr. Venu G. Nair Meteorologist at CEREM previously worked as faculty and project scientist in the Department of Atmospheric Sciences of Cochin University of Science and Technology. He was also adjunct faculty of Kerala University of Fisheries and Ocean Sciences. His areas of interest are Synoptic Meteorology, Cloud Physics & Atmospheric Electricity, Applied Meteorology and Fire Meteorology.



