

FOUNDATION FOR ADVANCED TRAINING IN PLANT BREEDING (ATPBR)



Course Fee:

Rs. 2000/- + 18% GST= 2360/-

Current offer price:

Rs. 1500/- + 18% GST = 1770/-

FIVE-DAY ONLINE WORKSHOP ON COMPREHENSIVE SCIENTIFIC WRITING

Empower Your Writing Potential!

- Master Scientific Communication
 - Clarity, IMRaD structure, effective data presentation.
- Advanced Skills
 - Multidisciplinary writing, reviewer feedback.
- Publication Strategies
 - Journal selection, open science practices.

5 days intensive workshop:

 **When?**

Dates: 29th July-2nd August 2024

Time: 8.00-9.30 pm

 **Where?**

Online webinars via Google meet

SPEAKERS :



Dr. Jagadish Mittur,
Former Head of
Research,
Monsanto India



Dr. M.J. Vasudeva Rao,
member, Training
Advisory Board,
ATPBR. & Co-Founder,
GRSV Consulting
Services, Bangalore



Dr. Sharan Angadi,
Director, ATPBR &
Former Head of
Research - Asia
Pacific Region,
Nunhems Seeds



Dr. T.M. Manjunath,
Consultant,
Biocontrol and IPM,
Former Director,
Monsanto Research
Centre, Bengaluru



Dr. Aparna Tiwari,
Director, ATPBR



Dr. Nagraani Mahaajan,
Publication Director,
ATPBR

By participating, you'll:

1. **Enhance Your Skills:** Learn the art of effective scientific writing, from foundational principles to advanced techniques.
2. **Navigate the Publishing Journey:** Understand how to select the right journal, handle revisions, and deal with resubmissions.
3. **Collaborate and Innovate:** Connect with peers, and co-authors, and explore emerging trends in scientific communication.
4. **You can write scientific papers by using your data or review articles and get the paper reviewed by our experts**
5. **Certificate on completion.**

Ideal for: Plant science, plant breeding, seed science and technology, and agriculture students intend to write an M.Sc or Ph.D thesis.

Note: Others are also encouraged.

Remember: Greatness awaits those who take action!

Last Date: 26th July 2024



Register Now:

Link: www.atpbr.com/registration



Email us:

atpbr.official@atpbr.com

Website: www.atpbr.com