



SEC Registration No.
CN201619200



1-2F Montblanc Building,
Burgos-Chaves Sts.,
Cagayan de Oro City,
Philippines



[http://aseanresearch.org/
asttr](http://aseanresearch.org/asttr)



[http://facebook.com/
asttr2016](http://facebook.com/asttr2016)



asttr@aseanresearch.org



+63 (088) 323 4282
+639177217448



Tentative Training-Workshop Outline

Training-Workshop on AI-Assisted Scientific Writing and Prompt Engineering for Publishable Quantitative and Qualitative Research Outputs in High-Impact Journals

September 14-16, 2026 Castle Peak Hotel, Cebu City, Philippines

Objectives of the Training-Workshop:

- To develop effective prompting techniques to maximize the ethical and strategic use of Generative AI in scientific research and writing;*
- To apply AI-assisted scientific writing strategies to produce clear, rigorous, and publishable quantitative and qualitative research manuscripts;*
- To evaluate and refine AI-generated research outputs to ensure accuracy, research integrity, and compliance with the standards of high-impact journals; and*
- To prepare publication-ready manuscripts that align with the editorial and reporting requirements of high-impact international journals.*

Important note to participants: For the workshop component of the training-workshop, participants are encouraged to prepare a research title or topic of interest that they intend to develop into a publishable quantitative or qualitative research manuscript for publication.

<i>Time</i>	<i>Session/s</i>	<i>Output</i>
<i>Day 1</i> <i>September 14,</i> <i>2026</i> <i>8:00-5:00 pm</i>	<i>Pre-registration and distribution of training kits and IDs</i>	



SEC Registration No.
CN201619200



1-2F Montblanc Building,
Burgos-Chaves Sts.,
Cagayan de Oro City,
Philippines



<http://aseanresearch.org/astr>



<http://facebook.com/astr2016>



astr@aseanresearch.org



+63 (088) 323 4282
+639177217448



Day 2 September 15, 2026 8:00-9:00 am	Registration and distribution of training kits, ids, and service invoices	
9:01-9:10 am	Opening Program Invocation National Anthem Overview of the Training Objectives Introduction of the First Resource Speaker/s	
9:11-10:30 am	Session 1 The Future of Scientific Writing: Responsible AI Use in Research and Publication • AI tools in the research process • AI ethics and research integrity • Journal AI policies • Avoiding AI misuse and hallucinations	
10:31-12:00 nn	Session 2 Prompt Engineering for Scientific Writing • Principles of effective prompting • Research prompting framework • Chain-of-thought alternatives for research planning • Prompt refinement techniques • Prompt libraries for researchers	
12:01-1:00 pm	LUNCHBREAK	



SEC Registration No.
CN201619200



1-2F Montblanc Building,
Burgos-Chaves Sts.,
Cagayan de Oro City,
Philippines



<http://aseanresearch.org/astir>



<http://facebook.com/astir2016>



astir@aseanresearch.org



+63 (088) 323 4282
+639177217448



1:01-2:30 pm	Session 3 Refining the Research Problem and Developing Research Objectives Using AI	Refined Title Problem Statement Research Questions/Objectives
2:31-4:00 pm	Session 4 AI-Assisted Literature Review and Gap Identification • Searching literature responsibly • Summarizing without plagiarism • Synthesizing studies • Identifying novelty	Research Gap Matrix
4:01-5:00 pm	Session 5 Developing the Conceptual/Theoretical Framework and Research Design Separate guidance for Quantitative and Qualitative research Wrap-up of sessions Open Forum	Draft Framework and Research Design
Day 3 September 16, 2026 8:00-9:00 am	Registration	



SEC Registration No.
CN201619200



1st-2nd Montblanc Building,
Burgos-Chaves Sts.,
Cagayan de Oro City,
Philippines



[http://aseanresearch.org/
asttr](http://aseanresearch.org/asttr)



[http://facebook.com/
asttr2016](http://facebook.com/asttr2016)



asttr@aseanresearch.org



+63 (088) 323 4282
+639177217448



9:01-9:10 am	Opening Program <i>Invocation</i> <i>National Anthem</i> <i>Introduction of the 2nd Resource Speaker</i>	
9:11-10:15 am	Session 6 Writing Publishable Research Manuscripts with AI • IMRaD structure • Writing for journal reviewers • Academic style • Avoiding AI-generated language traps	
10:16-12:00 nn	Session 7 AI for Data Analysis Support, Results Interpretation, and Discussion Writing • Statistical interpretation prompts • Qualitative coding prompts • Discussion prompts • Limitations and implications	AI Prompt Templates for Analysis and Discussion
12:01-1:00 pm	LUNCHBREAK	
1:01-3:00 pm	Session 8 Preparing Manuscripts for High-Impact Journals • Selecting journals • Cover letters • Responding to reviewers • AI disclosure statements • Submission checklist • Finalization of draft manuscript	Journal Submission Plan



SEC Registration No.
CN201619200



1-2F Montblanc Building,
Burgos-Chaves Sts.,
Cagayan de Oro City,
Philippines



<http://aseanresearch.org/asttr>



<http://facebook.com/asttr2016>



asttr@aseanresearch.org



+63 (088) 323 4282
+639177217448



3:01-4:30 pm	Session 9 Presentation of Outputs, Manuscript Clinic, and Expert Feedback	Individual Manuscript Improvement Plan
4:31-5:00 pm	Training Evaluation Wrap-up of sessions Open forum Awarding of Certificates	

Resource Speakers:

2015

Dr. Alexander S. Acosta, School Principal of the Philippine School Doha, Qatar

Dr. Imee Colonia Acosta, Bookstore Manager of the Virginia Commonwealth University School of Arts, Qatar

ASTR, Inc. Institutional Members

