

Recent Trends and Issues in School Education:

A Comparison of Japan and the Philippines

April 18th, 2025 (Fri.) 14:00-16:30 Please register by 6:00 pm JST on April 17th, 2025 (Thu.)

The #1 Meeting room, 2F, School of Education Building, Hiroshima University

Schedule

- 14:00 Opening
 - Takuya Matsuura (Hiroshima University)
 - Ana Miraña (Central Bicol State University of Agriculture)
- 14:10 Intensifying Science Education with Research and Community
 Perspectives towards Sustainability of Learning Outcomes
 - Jake Laguador (Bicol State College of Applied Sciences and Technology)
- 14:30 A Framework for Technology Integration: Development of a Practical Guide to Promote 21st Century Skills in Classrooms
 - Vergel Miraña (Central Bicol State University of Agriculture)
- 14:50 Evaluation of Mobile Applications for Junior High School Mathematics Learning Elaine Delos Santos (Bicol State College of Applied Sciences and Technology)
- 15:05 Use of Science Educational Applications in Chemistry: Basis for Teaching and Learning Improvement
 - Rayne Lagrimas (Camarines Sur National High School)
- 15:20 Break
- 15:30 The Nature of Science in New Subjects "Inquiry-Based Study of Science and Mathematics" Mikiharu Ishitobi (Hiroshima University)
- 15:45 How do Japanese Students Understand Scientific Explanation? Shota Hiramoto (Hiroshima University)
- 16:00 Discussion
- 16:20 Closing

Shigeo Mase (Hiroshima University)

Takuya Matsuura (Hiroshima University)

Host

次世代科学教育プロジェクト研究センター

Co-Host

Educational Vision Research Institute (EVRI), Hiroshima University



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You can apply for the conference through the QR code or website.