



Republic of the Philippines
Department of Education
Region VII – CENTRAL VISAYAS
Schools Division of Bohol

Office of the Schools Division Superintendent

October 26, 2022

Division Memorandum

No. **0701** s, 2022

**2022 International Conference on Advanced Functional Materials and Nanotechnology and 24th
SPVM National Physics Conference**

CID Chief and SGOD Chief
Public Schools District Supervisor
Elementary and Secondary School Heads
Teaching Personnel
All Others Concerned

1. This office disseminates the content of the communication received from The Samahang Pisika ng Visayas and Mindanao through their President Eli Christopher I. Enobio, Ph.D, dated September 26, 2022, inviting all interested participants to the “**2022 International Conference on Advanced Functional Materials and Nanotechnology and 24th SPVM National Physics Conference**”. This hybrid conference will be held on **October 27-29, 2022** on site at **MetroCentre Hotel and Panda Tea Garden Suites** in Tagbilaran City and **LIVE** online via **Zoom**.
2. This hybrid conference will include several plenary and parallel sessions as well as poster papers presentations on relevant research findings in the field of materials science, nanotechnology, medical physics, biophysics, computational physics, theoretical physics and soft matter physics for complex systems, and allied fields of practical significance including functional physics education programs and pedagogy in physics teaching.
3. This year’s conference will have the following registration fee (inclusive of annual membership fee, conference kit, lunch, snacks, opening night banquet dinner and tour)

	Regular/Associate	Graduate Students	Undergraduate Students	High School Student
On-site and On-line Participation	P 2,500.00	P 2,000.00	P 1,000.00	P 500.00

4. Accepted Papers will be considered for publication in a Scopus-indexed journal. For more details please visit the SPVM website at <https://spvm.org.ph> and kindly contact the conference secretariat at spvmsecretariat@gmail.com or visit the Facebook Page www.facebook.com/spvmpage.
5. Teachers and students who are interested to join must ensure that no withdrawal of classes policy is strictly adhered.
6. For your guidance and compliance.
7. Immediate dissemination of, and compliance with this Memorandum is directed.



BIANITO A. DAGATAN EdD, CESO V
Schools Division Superintendent 



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CHED-LAKAS PROGRAM

Host Universities

Influencing the Future Witness to the World

Hybrid Conference: Onsite and Online (via Zoom)

2022 International Conference on Advanced Functional Materials and Nanotechnology

and

24th SPVM National Physics Conference

October 27-29, 2022, MetroCentre Hotel/Panda Tea Garden Suites
Tagbilaran City, Bohol, Philippines

*Accepted papers will be considered for publication in Scopus-indexed journal

REGISTER NOW!
<https://spvm.org.ph>

26 September 2022

Dr. Bianito A. Dagatan
Schools Division Superintendent
Bohol Province Division
0050 Lino Chatto Drive Brgy. Cogon, Tagbilaran City, Bohol

Dear **Dr. Dagatan**,

Warm greetings!

The Samahang Pisika ng Visayas at Mindanao (**SPVM**) in cooperation with the Mindanao State University-Iligan Institute of Technology (**MSU-IIT**) of Iligan City and Holy Name University (**HNU**) of Tagbilaran City, cordially invites you and your teachers to the **2022 International Conference on Advanced Functional Materials and Nanotechnology and 24th SPVM National Physics Conference**. This hybrid conference will be held on **October 27-29, 2022** on-site at **MetroCentre Hotel and Panda Tea Garden Suites** in Tagbilaran City, Bohol, Philippines and LIVE online via Zoom.

Around three hundred (300) tertiary and secondary physics educators, researchers, as well as physics students from different parts of the Philippines are expected to participate in this hybrid Conference. This year's conference will include several plenary and parallel sessions as well as poster paper presentations on relevant research findings in the fields of materials science, nanotechnology, medical physics, biophysics, computational physics, theoretical physics, soft matter physics for complex systems, and allied fields of practical significance including functional physics education programs and pedagogy in physics teaching. This annual **SPVM** gathering is continually serving as a venue of active dialogue between physics researchers, teachers and students from all over the country and with some foreign experts.

This year's conference will have the following registration fee (inclusive of annual membership fee, conference kit, lunch, snacks, opening night banquet dinner, and tour)

	Regular / Associate	Graduate students	Undergraduate students	High School students
On-site and Online participation	Php 2500	Php 2000	Php 1000	Php 500

Accepted papers will be considered for publication in a Scopus-indexed journal. For further details about the conference, please visit the **SPVM** website at <https://spvm.org.ph/> or kindly contact the conference secretariat at spvmsecretariat@gmail.com, or visit our Facebook page (www.facebook.com/spvmpage).

Bohol is popularly known for its mesmerizing nature like its pristine white beaches, coral reefs, and magnificent geological formations, notably the Chocolate Hills. Bohol would be an exciting place to explore and wealth of information about the place will surely boost your conference experience. Bohol is easily accessible from Cebu and Manila, making it a favorable venue for conferences, seminars and trainings.

SPVM, MSU-IIT and **HNU** anticipate your active participation in this scientific gathering. Thank you very much for your continued support and commitment. Together let us make a strong scientific culture in the country!

Very truly yours,



Eli Christopher I. Enobio, Ph.D.
 President, **SPVM**