

Advisory No. 238, s. 2018

December 18, 2018

In compliance with DepEd Order (DO) No. 8, s. 2013  
this advisory is issued not for endorsement per DO 28, s. 2001,  
but only for the information of DepEd officials,  
personnel/staff, as well as the concerned public.  
(Visit *www.deped.gov.ph*)

INVITATION TO PARTICIPATE IN THE RESEARCH ADVOCACY FOR COMMUNITY  
EMPOWERMENT: A MULTIDISCIPLINARY RESEARCH COMPETITION  
AND EXHIBITION

The Ascendens Asia Educational Foundation Inc. (AAEFI) will conduct the Research Advocacy for Community Empowerment (RACE): A Multidisciplinary Research Competition and Exhibition on February 28, 2019, which will be held simultaneously at different locations all over the Philippines.

The competition and exhibition aim to:

1. exhibit participants' researches offering viable solutions to existing community problems or improving current systems,
2. advance their personality development and critical thinking skills as they engage in constructive discussions with other participants,
3. extend opportunities to develop their presentation skills by interrelating/interacting with other researchers, and
4. develop their spirit of competitiveness.

The target participants are learners and teachers from public and private schools, graduate school students, and various professionals.

Participation of public and private schools shall be subject to the no-disruption-of-classes policy stipulated in DepEd Order (DO) No. 9, s. 2005 entitled Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith.

For more information, contact:

Dr. Glenn S. Cabacang CBMEx SFRIBA  
RACE Philippines 2019 Convener  
Ascendens Asia Group  
23-A, 3F Legaspi Towers 300 Roxas Blvd. corner P. Ocampo St.  
Malate, Manila  
Telephone Nos.: (02) 554-1186, (02) 554-5598  
Email Address: [raceph2019@ascendensasia.com](mailto:raceph2019@ascendensasia.com)  
Website: [www.ascendensasia.com](http://www.ascendensasia.com)  
Facebook Page: [facebook.com/ascendensasia](https://facebook.com/ascendensasia)