



Republic of the Philippines
Department of Education
REGION VIII - EASTERN VISAYAS

July 2, 2021

REGIONAL MEMORANDUM

No. **006259**, s. 2021

3RD YOUTH CREATIVITY IN NUTRITION (YOUTH CREATION) COMPETITION

To: Schools Division Superintendents
Division School Health and Nutrition Section Heads
Public Secondary School Heads
All Others Concerned

- Attached is an official communication from the DepEd International Cooperation Office on the SEAMEO REFCON's 10th Anniversary with the theme: "Forging Initiative in Food and Nutrition amidst Challenging Situations". One of the activities is the conduct of the 3rd Youth Creativity in Nutrition (Youth Creation) Competition that targets high school students. This year's competition theme is "STEM for Adolescent Nutrition."
- All secondary schools in the region are highly encouraged to join the contest in order to harness the STEM potentials and creativity of high school students to produce products, technologies and processes that could address the nutrition problems that currently confront them.
- Further, stipulated in the attached communication letter is the link for the registration for all interested participants.
- Immediate and wide dissemination of this Memorandum is desired.


MA. GEMMA MERCADO LEDESMA
Regional Director

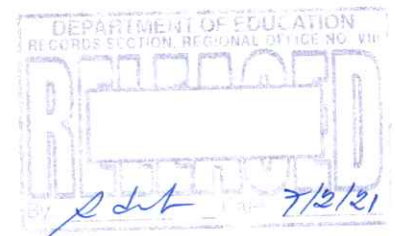
Enclosures: Official Communication from the National Nutrition Council

References: None

To be indicated in the Perpetual Index under the following subjects:

Nutrition Month Celebration

ESSD-SHS-ALL





Republika ng Pilipinas
Department of Education
 INTERNATIONAL COOPERATION OFFICE

Office of the Director

MEMORANDUM

FOR : **ALL REGIONAL DIRECTORS**

FROM : *Marg*
MARGARITA CONSOLACION C. BALLESTEROS
 Director IV

SUBJECT : **Request for Information Dissemination of 3rd Youth Creativity in Nutrition (Youth Creation) Competition**

DATE : 22 June 2021



This is with reference to the official communication from the SEAMEO RECFON regarding the request for information dissemination of the 3rd Youth Creativity in Nutrition (Youth Creation) Competition.

To commemorate SEAMEO RECFON's 10th Anniversary this year, the Centre has lined up a year-long series of events, including competitions, webinars, and workshops under the theme **Forging Initiatives in Food and Nutrition amidst Challenging Situations**. These activities are aimed to intensify food and nutrition education among the Centre's stakeholders across the region through its flagship programs on Nutrition Goes to School (NGTS) and Early Childhood Care, Nutrition and Education (ECCNE) despite the pandemic that we now face.

One of the activities is the conduct of the **3rd Youth Creativity in Nutrition (Youth Creation) Competition** that targets high school students. This year's competition theme is **"STEM for Adolescent Nutrition."** In general, the competition aims to harness the STEM potentials and creativity of high school students to produce products, technologies, and processes that could address the nutrition problems that currently confront them.

In this regard, we would like to request for your assistance in disseminating information on the following activity. All interested participants are invited to register at <http://www.seameo-recfon.org/10th-anniversary-archive/youth-creation-2021/>.

The deadline of submission of application is on 30 July 2021. Further information is contained in the flyer attached.

For further coordination on the matter, your staff may contact the International Cooperation Office through email at ico@deped.gov.ph.

Thank you very much.

Attachment:
 Flyer

ICO-S-DM-457

*approval
 6/25/21*

Organized by:



SOUTH EAST ASIA NUTRITION COMPETITION

Youth Creation 2021

"STEM for Adolescent Nutrition"

Learning within the framework of Science, Technology, Engineering, and Mathematics (STEM) is beneficial to students for their academic achievement and also in enabling them to develop important life skills such as problem solving and higher order thinking skills (Lee, et al in 2019). SEAMEO RECFON's 3rd Youth Creation activity 2021 invites students from senior high/vocational schools in Southeast Asia to explore their potentials and creativity in providing appropriate and effective solutions to prevent nutritional problems among adolescents by using the STEM learning method.

**THEME:**

STEM (Science, Technology, Engineering, and Mathematics) for Adolescent Nutrition

EXPECTED OUTPUTS:

Prototypes of products, technologies, and processes that are created and crafted through STEM to address adolescent nutrition problem

PARTICIPANTS:

Students of Senior High/Vocational School in Southeast Asia

PRIZES:

Winner IDR15.000.000
Runner-up IDR10.000.000
2nd Runner-up IDR5.000.000

FREE REGISTRATION

For more information, kindly visit

IMPORTANT DATES

- 1 May - 30 July 2021 Registration
- 20 May - 30 July 2021 Proposal submission
- 20 August 2021 Finalist announcement
- 27 August 2021 Briefing for judging session (via ZOOM meeting)
- 27 August - 13 Sept 2021 Preparation for grand final judging (prototypes and presentation materials)
- To be confirmed Grand final judging
- To be confirmed Winner announcement (via ZOOM meeting)



s.id/YC2021



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