

Association of Food Engineering Students Batangas State University

January 11, 2019

DR. DIOSDADO M. SAN ANTONIO

Regional Director
DepEd CALABARZON

Sir:

Greetings of Peace!



In its 5th year of promoting advancement toward continuous learning among students and engaging into a different level of excellence through artistic and academic competency, we, the Association of Food Engineering Students, a duly recognized student organization of Batangas State University Main II Campus, will be conducting the annual Food Engineering Week. In pursuit of its objectives, we will be organizing:

- Food Bowl a junior high school competition where students showcase their knowledge of specific subjects like Food Science, Biology, Physics, Mathematics, and Chemistry.
- Food Genius a senior high school competition where students showcase their knowledge and wits about Food Science, Biology, Physics, Mathematics, and Chemistry.
- Food Exposition an exhibit that primarily showcase the product of food engineering and participating students.
- Undergrad Research Competition a junior high school research competition where students showcase their skills, knowledge, and innovation by making an undergrad research, either Life Science or Applied Science.
- Essay Writing Competition a junior high school competition where students showcase their critical thinking and writing skills.
- Poster Making Contest a junior and senior high school competition where students showcase their knowledge, understanding, and awareness in creating their visuals (posters).
- Case Study Writing Competition participants are encouraged to study and formulate
 a solution to the case study problem that can help to identify, deliberate, and share the
 most compelling food problems in the local and global context, impact of innovative
 approaches to sustainability at the intersection of social and environmental impacts and
 the real-world food industry solutions.
- Product Development a senior high school and college-based competition where students showcase their innovative skills by developing a "Ready-to-Eat (RTE)/Innovative Beverage (Ready-to-Drink) foods.
- Food Packaging and Labelling a college-based competition where students showcase their skills in creating a functional, economic-wise, and environmental friendly packaging and labelling for Filipino delicacies.
- Food Photography a college-based competition where students showcase their talents and creativity through the art of photography.
- Photojournalism participants will use their camera to capture the visual representation of a story and discover the photography skills of the students in visualizing the art and science of food.
- The Bowl is Sinking a set of activities and challenges created for college students, testing their teamwork and ability to respond accordingly to the situation.
- Meet the ExFErts a career talk and activity which aims to orient junior and senior high school students to broaden their interest in food engineering.

This event will be held on February 22 and 23, 2019 at Batangas State University Main II Campus, Alangilan Batangas City. Attached with this is the formal invitation letter that will be given to different high schools and the event's program flow.



Association of Food Engineering Students Batangas State University

In relation to this, we would like to ask the support of your good office to endorse our activity to all junior and senior high schools within Region IV-A. For the past years, we have had high schools come to our event to engage in our activities as participants, and for this year, we are planning to accommodate more for the progress of Food Engineering.

We hope that you could consider our request. If there be any requirements for its processing, please let us know. We would be more than glad to accomplish them. Should you have any queries, please feel free to contact **Angela Mae M. Panganiban** at **09479644518/09276520412** or thru the organization's email <u>afesbatstateu@gmail.com</u>.

Thank you and God bless!

Sincerely,

MARY ANNE C. ANTENOR

1-10-19

President, AFES

Noted by:

Engr. NICO JOHN R. ABRATIQUE

Adviser, AFES

1-10-19

1-10-19

Engr. REJIE C. MAGNAYE

Department Chair, ChE-FE