



DIVISION OF CEBU PROVINCE

DIVISION MEMORANDUM

No. 555 , s. 2016

2016 DIVISION EPP FESTIVAL OF TALENTS

- 1. This Office announces the conduct of the 2016 Division EPP Festival of Talents on October 13-14, 2016 at Liloan Central School, Liloan, Cebu.
- 2. The General Guidelines and Contest Package used in the 2015 Division EPP Festival of Talents will be the same except the Orthographic Drawing which will be posted in our EPP 4-6 Group Website.
- 3. Participants authorized to attend and to compose the district delegation are the district supervisors/school heads, district EPP coordinators, contest administrators, members of the working committees, coaches and the district winning contestants of the competed skills. (Please open the EPP 4-6 Group Website for the final listing of contest administrators, members of the working committees and coaches).
- 4. Registration fee of eight hundred pesos (Php 800.00) per district to cover the expenses of the competition while transportation and other incidental expenses are chargeable against the School MOOE/District/Division/SEF/PTA or any funds, subject to the usual accounting and auditing rules and regulations.

- 5. The following are the list of contest skills to be included in the said competition:
 - Home Economics:
 - Flower Arrangement
 - Fresh Fruit Shake Preparation
 - Applique
 - Tie Dye
 - Elementary Agriculture:
 - Asexual Propagation (marcotting, budding and grafting)
 - World Food Day Poster Making Contest. The theme is: "Climate is changing. Food and agriculture must too."
 - Industrial Arts:
 - Simple Electrical Wiring
 - Medicine Cabinet Making
 - Metal Tool Box Making
 - Fabric Painting
 - Orthographic Drawing
 - Retail Trade:
 - Sales Inventory
 - > ICT:
- Basic Encoding
- Teachers' Category:
 - Making of Instructional Materials (IMs) with the use of Recyclables
- 6. This Memorandum will serve as Authority to Travel.
- 7. Immediate dissemination of this Memorandum is desired.

RHEA MARA. ANGTUD, Ed.D., CESO VI Schools Division Superintendent