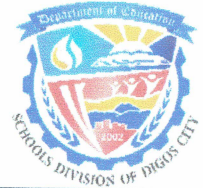




Republic of the Philippines
Department of Education
Region XI
SCHOOLS DIVISION OF DIGOS CITY
Digos City



January 18, 2018

DIVISION MEMORANDUM

No. 074-C, s. 2018

**One-Day Conference with the Students and Advisers of the Science
Investigatory Projects of Qualifiers to the National Science and
Technology Fair (NSTF) 2017-2018**

To: Raquel L. Cedeño, Ed.D.
Principal II
Senior High School in Digos City

Attention: Francis Philip G. Deluao, Student
Jessie M. Balorio, Adviser

1. Relative to the preparation of the upcoming National Science and Technology Fair (NSTF) 2017-2018 on February 5-9, 2018 at the Tagaytay International Convention Center (TICC), Tagaytay City, the Department of Education Regional Office XI, through the Curriculum and Learning Management Division (CLMD), will be conducting a One-day Conference with the Students and Advisers of the Science Investigatory Projects (SIP) Qualifiers to the National Science and Technology Fair (NSTF) 2017-2018 on January 19, 2018, from 8:00 AM to 7:00 PM at the CLMD Office, DepEd RO XI, F. Torres Street, Davao City.
2. The conference aims to discuss some revisions of the research paper as per recommendation by the members of the National Committee and orient the students and advisers with the different activities related to the conduct of the NSTF.
3. In this connection, you are advised to attend the said conference.
4. Meals and snacks of the participants are chargeable against ROP Funds while travel and other incidental expenses of the participants shall be charged their local funds/MOOE, all subject to the usual accounting and auditing rules and regulations.
5. For your information and guidance.


WINNIE E. BATOON, EdD
Officer-in-Charge
Office of the Schools Division Superintendent

Encls: Unnumbered Regional Memorandum, dated January 17, 2018

References: Unnumbered Regional Memorandum, dated Nov. 21, 2017

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

CURRICULUM SCIENCE

lbj: one-day conference with the students and advisers of the science investigatory projects qualifiers to national science and technology fair (NSTF) 2017-2018
18 January, 2018

DepEd Schools Division of Digos

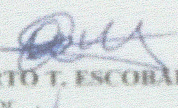
RELEASED

date: 19 JAN 2018 Time: 4:37

By: 

MEMORANDUM

TO : Schools Division Superintendents
Davao City
Digos City
Mati City
Panabo City
Tagum City

FROM :  **ATTY. ALBERTO T. ESCOBARTE, CESO III**
Regional Director

SUBJECT : ONE-DAY CONFERENCE WITH THE STUDENTS AND ADVISERS OF
THE SCIENCE INVESTIGATORY PROJECTS QUALIFIERS TO NATIONAL
SCIENCE AND TECHNOLOGY FAIR (NSTF) 2017-2018

DATE : January 17, 2018

1. Relative to the preparation of the upcoming National Science and Technology Fair (NSTF) 2017-2018 on February 5 to 9, 2018 at the Tagaytay International Convention Center (TICC), Tagaytay City, the Department of Education Regional Office XI through the Curriculum and Learning Management Division (CLMD) will be conducting a One-day Conference with the Students and Advisers of the Science Investigatory Projects (SIP) Qualifiers to National Science and Technology Fair (NSTF) 2017-2018 on January 19, 2018 at the CLMD Office from 8:00 AM to 7:00 PM, DepEd RO XI, F. Torres Street, Davao City.
2. The conference aims to discuss some revisions of the research paper as per recommended by the members of the National Screening Committee and orient the students and advisers with the different activities related to the conduct of the NSTF.
3. The participants in this conference are the following to wit:

Name	Designation	Category	School	Division
Francis Philip G. Deluao	Student	Life Science Individual	Senior High School in Digos City	Digos City
Jessie M. Balorio	Adviser	Life Science Individual	Senior High School in Digos City	Digos City
Michael Jay L. Mira	Student	Physical Science Individual	Panabo National High School	Panabo City
Rex F. Cañete	Adviser	Physical Science Individual	Panabo National High School	Panabo City
Jex Cansancio	Student	Life Science Team	Tagum National High School	Tagum City
Robby Franz Crescencio	Student	Life Science Team	Tagum National High School	Tagum City

Johnrichson Labado	Student	Life Science Team	Tagum National High School	Tagum City
Oliver L. Gumapac	Adviser	Life Science Team	Tagum National High School	Tagum City
Shaina Joy C. Gotera	Student	Physical Science Team	Panabo National High School	Panabo City
Stephen C. Lisondra	Student	Physical Science Team	Panabo National High School	Panabo City
Maria Angelika C. Marquez	Student	Physical Science Team	Panabo National High School	Panabo City
Christian kyle Mari Q. Arcamo	Student	Robotics Individual	Davao City National High School	Davao City
Julius I. Centina	Adviser	Robotics Individual	Davao City National High School	Davao City
Vince Lorenzo R. Bojos	Student	Robotics Team	Davao City National High School	Davao City
Samuel Jarnex B. Quinto	Student	Robotics Team	Davao City National High School	Davao City
Kenneth L. Villaflores	Student	Robotics Team	Davao City National High School	Davao City
Engr. Joel A. Calledo	Adviser	Robotics Team	Davao City National High School	Davao City
Elfleda C. Dionio	Division Supervisor			Mati City
CLMD EPS/Staff (6)				DepEd RO XI - CLMD

4. Meals and snacks of the participants are chargeable against ROP Funds, while traveling expenses and other incidental expenses of the participants shall be charged against their local funds/MOOE, all subject to the usual accounting and auditing rules and regulations.
5. Immediate dissemination of this Memorandum to the concerned is desired.

Encls: As Stated

ROC6/mlib

NATIONAL SCIENCE TECHNOLOGY FAIR

NATIONAL SCIENTIFIC REVIEW COMMITTEE EVALUATION RESULTS

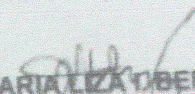
REGION XI

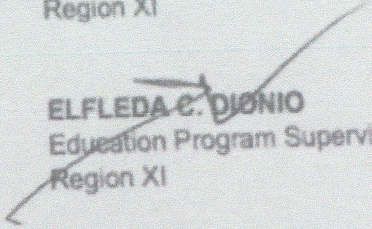
Category	Title	Result
LS - I - 1	Optimization Of Water Kefir Grains Biomass Production As Influenced By Muscovado Sugar And Vitamin B-Complex Supplementation	APPROVED
LS - T - 1	Antimicrobial Property Of Acacia (Samanea Saman) Bark Ethanollic Extract Against Enterobacter Aerogenes	APPROVED
PS - I - 1	Synthesis & Structural Modification of Polyaniline (PANI) from CALABASH (Cacujete) as Alternative Biological Base for Dry Cells	APPROVED
PS - T - 1	SOXHLET Synthesis And Characterization Through GH Gas - Chromatography - Mass Spectrometry (GCMS) of High Value Oil From Philippine Guso (Eucheuma Denticulatum)	APPROVED
RIM - I - 1	Water Level Indicator And Alarm System Using Arduino Uno And Global System Of Mobile Communications	APPROVED
RIM - T - 1	Solar - Powered Automatic Drip Irrigation System For Cavendish (Musa Acuminata) Banana Using Arduino Microcontroller	APPROVED

Prepared by:


ANNA LIZA M. CHAN
 Senior EPS, CSDD
 DepEd Central Office

Received by:


MARIA LIZA T. BERANDROY
 Regional Science Supervisor
 Region XI


ELFLEDA C. DIONIO
 Education Program Supervisor
 Region XI