

Republikang Pilipinas
(Republic of the Philippines)
KAGAWANAN NG EDUKASYON, CULTURA AT DEPORTES
(DEPARTMENT OF EDUCATION, CULTURE AND SPORTS)
Bacoor

August 17, 1987

DYCD MEMORANDUM
No. 106, s. 1987

NATIONAL SCIENCE CLUB MONTH CELEBRATION PLAN (NSCMCP)

To: Bureau Directors
Regional Directors
Schools Superintendents
Presidents, State Colleges and Universities
Heads of Private Schools, Colleges and Universities
Vocational School Superintendents/Administrators

Inclosed is the schedule of activities for the 1987 National Science Club Month Celebration to be observed September 1st through to the identical Proceedings on Nov. 20, 1987. As in the past years, SEP-DLST will oversee the activities in coordination with DPCD. This year's theme is "World Science Movement for Nation Building".

2. The activities are designed to promote and develop science and technology consciousness among the youth and the general public through the organization and mobilization of school clubs, colleges and universities. Focus weekly activities will be as follows:

First Week - Science and Technology Breakthroughs in Focus

Second week - Science Literacy for the Young-Minds

Third Week - Government and Private Sector's Link for Scientific Pursuits

Fourth Week - Science Clubs in the Service to the Community

3. These activities are intended to support the science and mathematics program of the Department of Education, Culture and Sports and the development of aesthetic and social values of the young. The participation of school pupils and students in these activities is basically voluntary in nature. Cooperation of all concerned is required to insure a successful conduct of these activities. Care should be exercised, however, that in undertaking such activities there will be no undue disruption or interference with regular classes.

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d. Detailed plan of implementation of these activities at each level will be worked out by representatives of the Department of Revenue and Technology/Science Promotion Authority (DOST/SPA) & its science officials and teachers contacted at their respective levels.

SPI will provide travelling accommodation and meals for official participants at the national level activities to be conducted during the fourth week, as indicated in the calendar. Expenses of intercity travel and/or meal service to health care and school administrators who wish to attend the four week celebration will be shared among local units, subject to its availability and the usual accounting and audit rules and regulations.

It is suggested that a report on the activities undertaken during the month be included in the annual Report.

7. Immediate dissemination of this Memorandum is desired.

Undersecretary
of Education

Sant'Andrea

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References

ACCS Meeting Abstracts May 1974, p. 105

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To be indicated in the furnished form
only the following subjects:

GOALS & OBJECTIVES
CELEBRATIONS AND FESTIVALS
TOPICS
SCIENCE EDUCATION
SOCIETY ASSEMBLIES
IDENTITIES
TEACHERS

Republic of the Philippines
DEPARTMENT OF SCIENCE AND TECHNOLOGY
Bicutan, Taguig, Metro Manila

1987 NATIONAL SCIENCE CLUB MONTH (NSCM) CELEBRATION

GENERAL GUIDELINES

I. PROGRAM OF ACTIVITIES

A. General Theme and Weekly Focuses

In line with the government's thrust, the 1987 National Science Club Month (NSCM) Celebration will have the following general theme and weekly focuses:

General Theme: YOUTH SCIENCE MOVEMENT FOR NATION BUILDING

Focuses:

- | | |
|---------------|--|
| First Week - | Science & Technology Breakthroughs Focus |
| Second Week - | Science Literacy for the Young |
| Third Week - | Government and Private Sectors Link
Scientific Pursuits |
| Fourth Week - | Science Clubs in the Service to the Community |

B. National Level Activities

1. The Chairman of the National Executive Committee is the over-all coordinator of the 1987 NSCM Celebration.

2. Major activities in the national level will be held in cities/towns outside Metro Manila in order to involve the greater number of clientele and reach out the bigger cross-section of the population in the grassroots level. These activities are the following:

a. First Week

4 September - 1987 NSCM Opening Ceremonies and Symposium on Total Solar Eclipse

4-18 September - Science & Technology Exhibits
Venue: PHILAMLIFE Auditorium
UM Avenue, Manila

b. Second Week

7-18 September - Science Film Festival
Science & Technology Exhibits
Venue: PHILAMLIFE Auditorium
UM Avenue, Manila

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8 September - Workshop on Cultivation of Science Literacy
for Pre-Schoolers
Venue: PHILAMLIFE Auditorium
UN Avenue, Manila

10 September - Audience with President Corazon C. Aquino

c. Third Week

15 September - CALTEX-DOST Young Scientists' Quiz
(Division Level)
Venue: Selected Sites in four (4)
Division of MCR

18 September - Roundtable Discussion on S&T and Societal
Transformation
Venue: DOST Executive Lounge
Bicutan, Taguig, Metro Man

14-18 September - PSYSC National Essay Writing Contest

d. Fourth Week

20 September - SCAAFF National Convention

21-24 September - Key Implementors Training for Science
Club Appropriate Technology Adoption
Project

24 September - Launching of the PSYSC Awards Program

24 September - 1987 NSCM Closing and Awarding Ceremonies
Venue: Zamboanga State College of Marine
Sciences and Technology
Zamboanga City

C. Regional Level Activities

1. First Week

1-4 September - SCIENCE AND TECHNOLOGY BREAKTHROUGHS
IN FOCUS
- Lakad AGHAM
- 1987 NSCM Regional Opening Ceremonies
- Tree Planting
- Poster & Slogan Contest
- Science & Technology Exhibits
- Symposium on Total Solar Eclipse
- CALTEX-DOST Science Art Contest
- Science Film Festival

2. Second Week

7-11 September - SCIENCE LITERACY FOR THE YOUNG
MINDS
- Symposium on Cultivation of Science
Literacy for Pre-Schoolers
- Leadership Training for Science Club
Members & Officers
- Science Essay Writing Contest



- CALTEX-DOST Science Art Contest
- Science Journalism Seminar-Workshop
- Science Film Festival

3. Third Week

**14-18 September - GOVERNMENT AND PRIVATE SECTORS
LINK FOR SCIENTIFIC PURSUITS**

- CALTEX-DOST Science Art Contest
- Science Film Festival
- Search for The Outstanding Youth Science Researchers TOYS) Division Level
- Philippine Mathematical Olympiad (PMO) Division Level
- SCIAF Science Quiz on Bio-Technology
- Symposium on Techno-Transfer

4. Fourth Week

20-24 September - SCIENCE CLUBS IN THE SERVICE TO THE COMMUNITY

- Science & Math Supervisors Recognition Day
- Training Program for Science Club Advisers
- CALTEX-DOST Science Art Contest
- Science Film Festival
- 1987 NSCM Regional Closing and Awarding Ceremonies

NOTE: ALL REGIONAL ACTIVITIES ARE OPTIONAL. 1987 NSCM REGIONAL ACTIVITIES WILL DEPEND ON THE NEEDS OF CLIENTELLE AND THE RESOURCES AVAILABLE IN THE REGION.

UNITY OF COMMAND OF IMPLEMENTATION

1. The DOST Regional Director or the Officer-in-Charge shall spearhead the NSCM celebration in the region. They are requested to coordinate closely with the regional offices of the DSCS, PASNS, SCIAF, PSYSC and other entities.

2. All other DOST field personnel in the region shall be involved and their efforts maximized for the successful celebration of the NSCM in the region.

3. Monitoring of all activities undertaken during the month-long celebration (Local to regional) is the responsibility of the DOST National Director/OIC using the attached 1987 NSCM Monitoring Form.

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III. PARTICIPATION TO NATIONAL LEVEL ACTIVITIES

A. Official SPI-Sponsored Participants

Fourth Week Celebration

Key Implementors Training for Science Club Appropriate Technology Adoption Project

- 13 Philippine Association of Science & Math Supervisors (PASMS), Inc., Members (Division/Regional Sigham Awardees for 1985 or 1986)

- 2 PASMS Board of Directors

- 13 Science Club Advisers Association of the Philippines (SCAAP), Inc., Members (Division/Regional Sigham Awardees for 1985 or 1986)

- 2 SCAAAP National Officers

- 13 Philippine Society of Youth Science Clubs (PSYSC), Inc. Regional Presidents

- 13 Out-of-School Youth Leaders

*All of the above participants should be recommended by DOST Regional Director

B. Non-SPI Sponsored Participants

1. Fourth Week Celebration

1.1 Key Implementors Training for Science Club Appropriate Technology Adoption Project (SCATAP)

- Each region may send upon recommendation of the DOST Regional Director three (3) interested science/math supervisors, department heads or teachers.

1.2 SCAAAP National Convention

- Each region may send SCAAAP Regional voting delegates and unlimited observers per SCAAAP Constitution and By-Laws.

- 1.3 DOST officials are enjoined to participate or attend as Head of their regional delegation.

*To facilitate booking, DOST Regional Directors are requested to notify the NSCM Secretariat c/o Science Promotion Institute of their number of participants and schedule of arrivals not later than 14 September 1987.



III. REQUIREMENTS FOR PARTICIPATION IN NATIONAL LEVEL ACTIVITIES

1. Participants whether SPI-sponsored or non-SPI sponsored must submit the following upon registration:
 - a. Application Form (NSCH Form I)
 - b. Recommendation of DOST Regional Director - for non-SPI sponsored participants
2. Non-SPI sponsored participants will be charged P600.00 for board and lodging and administrative cost upon registration.

IV. GENERAL REQUIREMENTS FOR PARTICIPANTS

1. Decent clothes for the duration of the activity
2. Informal clothes (pants for ladies are acceptable)
3. Umbrellas, sweaters, jackets
4. Notebooks and writing materials
5. Toilet articles
6. Regional banners for each region

V. PRIVILEGES FOR SPI SPONSORED PARTICIPANTS

1. Traveling expenses from residence to Zamboanga State College of Marine Sciences & Technology (ZSCMST) and back. Students/teachers must avail of students/teachers discount privileges. All participants must take the most direct route from their regions to Zamboanga City. Only expenses supported by tickets and RER forms will be reimbursed by the Special Disbursing Officer.
2. Board and lodging from dinner of 20 September to breakfast of 26 September
3. Materials for the seminar-workshop.



LELAND S. VILLADOLID, M.D.
OIC, Office of the
Secretary

