Office of the Secretary

APR 1 1 2006

DepED MEMORANDUM
No. 149, s. 2006

LEARNER-CENTERED SCIENCE TEACHING: UPDATES ON CONTENT, STRATEGY, TECHNOLOGY AND ASSESSMENT

To: Bureau Directors
        Regional Directors
        Schools Division/City Superintendents
        Heads, Public and Private Elementary and Secondary Schools

1.   The College of Science-Department of Physical Sciences of the Philippine Normal University (PNU) will hold a four-day in service training entitled **"Learner-Centered Science Teaching: Updates on Content, Strategy, Technology and Assessment"** on May 17-19, 2006 at PNU, Taft Avenue, Manila.

2.   This seminar workshop aims to:

   a)   provide elementary and secondary science teachers updates on content strategies (PBL), assessment and technology to help improve and enhance the level of competence in science;

   b)   provide opportunities to teachers to gain knowledge on Problem/Project-Based Learning as an emerging trend in science in improving classroom teaching; and

   c)   introduce and provide avenues where participants will be able to develop Problem/Project-Based Learning modules on selected areas in Elementary Science, Integrated Science, Biology, Chemistry and Physics.

3.   This seminar-workshop focuses on Problem-Based Learning Approach across level, assessment of multi-talented and multi-faceted students, integration of new but user friendly technology, and development of Problem-Based Learning Modules.

4.   The science teachers in both elementary and secondary schools are invited to attend this activity.

5.   For more information, please contact Dr. Lolita M. Salmorin, Ph.D, Project Director (PNU) at telefax no. (02) 527-0369, e-mail: (nss0711@yahoo.com. or paz_morales@yahoo.com) on or before April 30, 2006.

6.   Immediate dissemination of this Memorandum is desired.

FE A. HIDALGO
Undersecretary
Officer-in-Charge

Reference: None
Allotment: 1—(D.O. 50-97)
To be indicated in the Perpetual Index
        under the following subjects:

SCIENCE EDUCATION   SEMINARS   WORKSHOPS

Sally/LearnerCenteredScience(PNU)