

2015/SOM2/HRDWG/EDNET/044

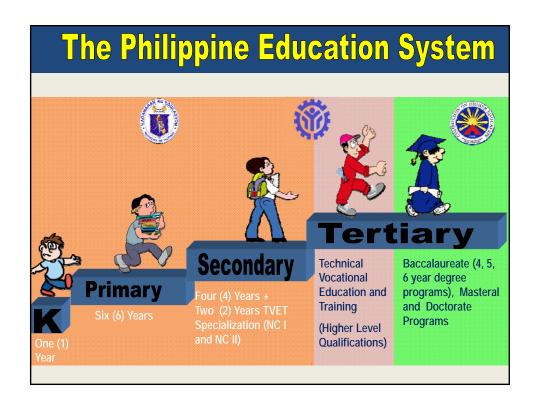
Agenda Item: 4.1.15

Key Policy Initiatives and Reforms in the Philippine Education

Purpose: Information Submitted by: Philippines

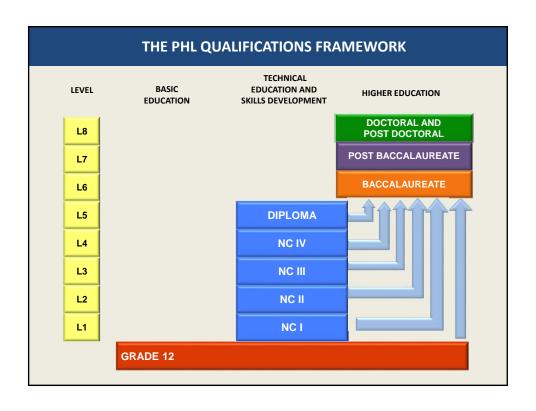


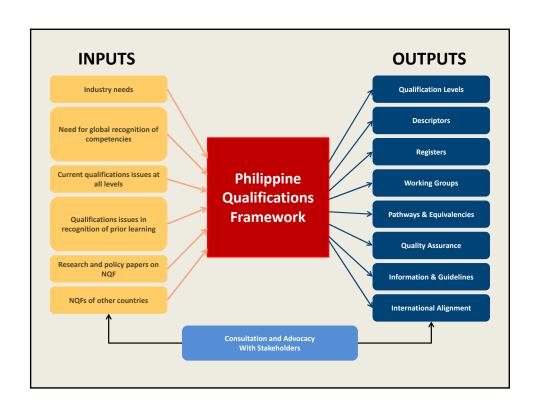
Human Resources Development Working Group Education Network Meeting Boracay, Philippines 15-16 May 2015 Key Policy Initiatives and Reforms in the Philippine Education

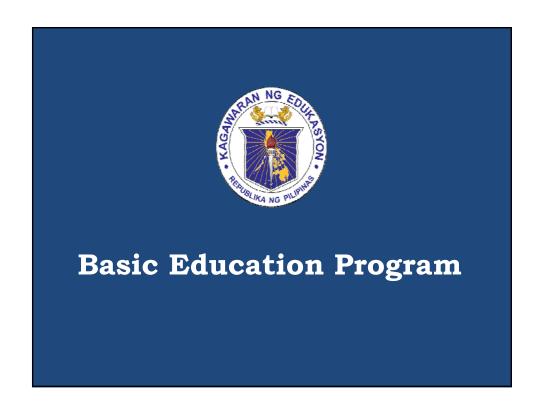


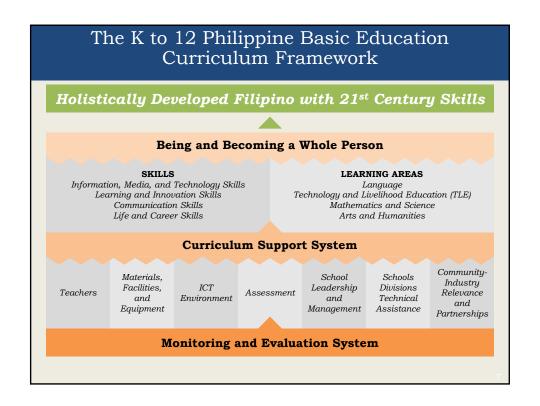
PHILIPPINE QUALIFICATIONS FRAMEWORK

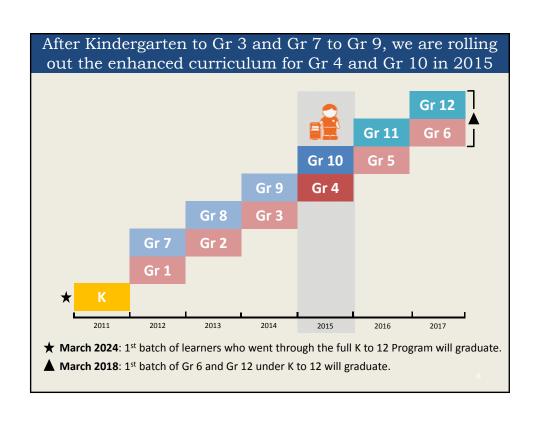
- The Philippine Qualifications Framework (PQF) is the national policy that defines the levels of educational qualifications and sets the standards for qualification outcomes within Philippine Education System.
- Executive Order No. 83 Institutionalization of the Philippine Qualifications Framework

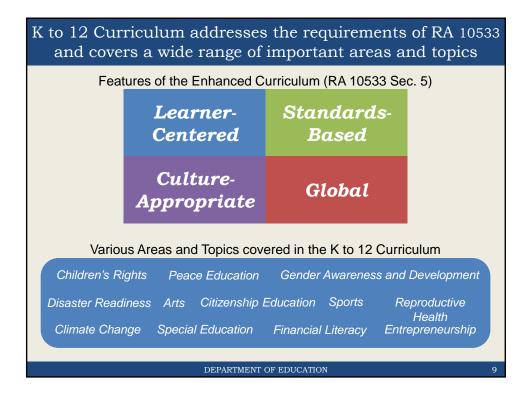


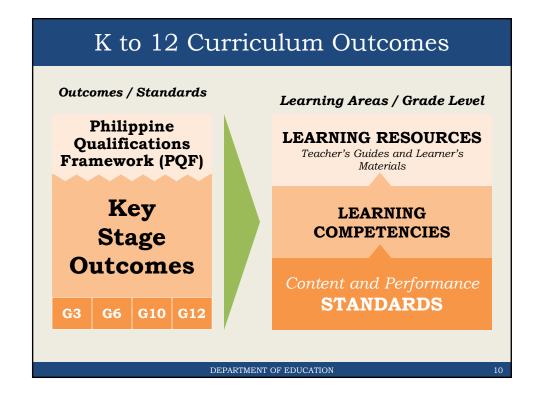


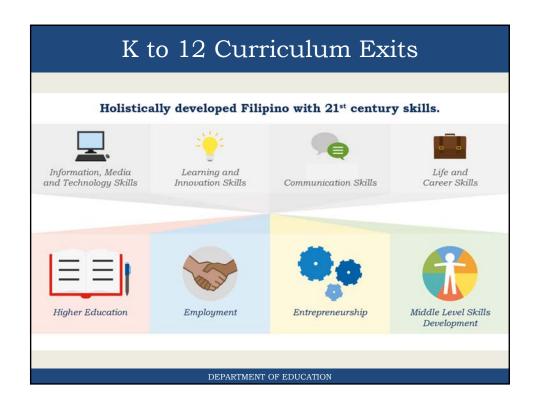


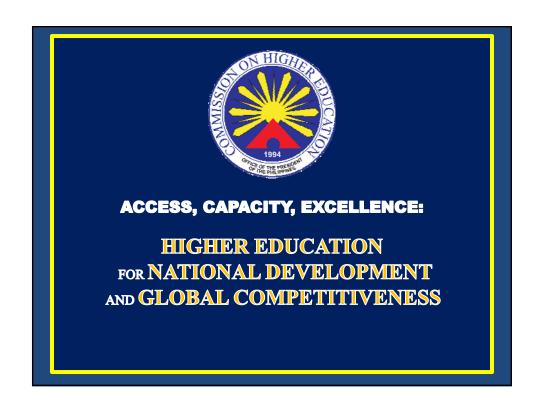












Republic Act 7722:

"Analysts of the knowledge society or knowledge economy characterize the university not just as a generator of knowledge, an educator of young minds and a transmitter of culture but also as a major agent of economic growth. It is both a Research and Development laboratory and a mechanism through which the nation builds its human capital to enable it to actively participate in the global economy"

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Reform Initiative 1

Policy Standard to Enhance Quality Assurance (QA) in the Philippine Higher Education through an Outcomes-Based and Typology-Based QA (CMO 46)

<u>Goal</u>: To enhance the quality assurance system of Philippine higher education through learning competency based standards and an outcomes-based system of quality assurance that is differentiated by type of HEIs

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Reform Initiative 2

Purposive Research and Development, and Extension Programs

<u>Goal</u>: A strong research culture and innovation ecosystem that may lead to new technological innovations and better ways to solve economic and social issues through the following six multidisciplinary and trans-disciplinary research platforms:

- a) Food Production and Security
- b) Environment, Disaster Preparedness, Climate Change and Energy
- c) Terrestrial and Marine Economy: Biodiversity and Conservation
- d) Smart Analytics and Engineering Innovations
- e) Health Systems
- f) Education for Science,
 Technology Engineering,
 Agri-Fisheries and
 Mathematics

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Reform Initiative 3

Science, Technology, Engineering, Agri-Fisheries and Mathematics as anchors for Normative Funding of State Universities and Colleges

Goal: Increased annual budgetary allocation for SUCs with programs that fall under Science, Technology, Agri-Fisheries and Mathematics (STEAM). These innovation-driven programs are also given top priority in the distribution of Capital Outlay budget

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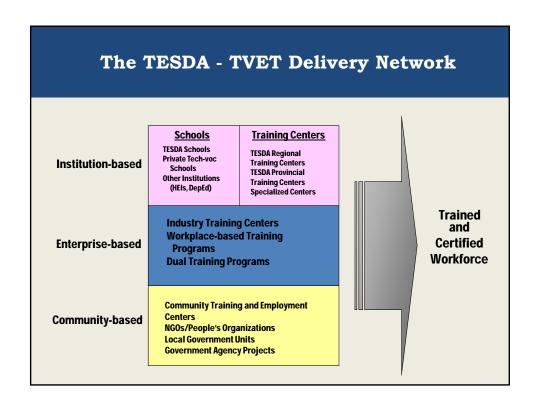
PHILIPPINE TECHNICAL VOCATIONAL EDUCATION AND TRAINING (TVET) REFORMS/INITIATIVES

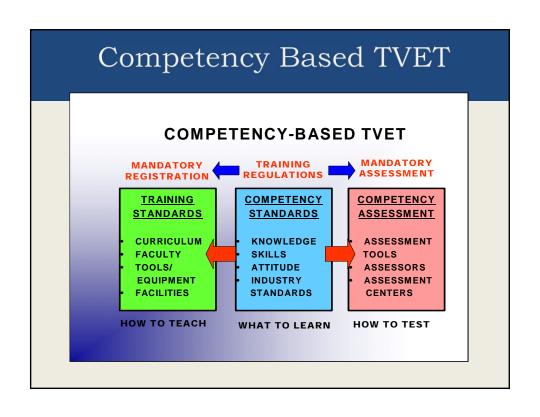
MAKING OUR TVET SYSTEM COMPETITIVE

TVET REFORMS COMPETENCY-BASED EDUCATION AND TRAINING

- QUALITY ASSURANCE
- PHILIPPINE QUALIFICATIONS
 FRAMEWORK
- SKILLS RECOGNITION ARRANGEMENTS

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QUALITY ASSURANCE

TESDA is ISO 9001:2008 certified in the regulatory programs (Program Registration and Assessment and Certification)

Working towards specific industry certification – welding standards, Hazard Analysis Critical Control Points (HACCP), etc.

Tripartite arrangements involving industry, labor and government

SKILLS RECOGNITION ARRANGEMENTS

Participation in the ASEAN Qualifications Referencing Framework project

ASEAN Mutual Recognition Arrangements (MRA) for Tourism Professionals

ASEAN Constructors Federation

ACF Standards Trades Skills Training Program

ASEAN Skills Competition