

Minding the Gap in Skills Development and Employability



Irene Isaac

Technical Education and Skills Development Authority



Principles Governing PH TVET

The National Technical Education and Skills Development Plan is anchored on national priorities

The national plans become the basis for drawing up the National TVET policies and priorities.

The system is driven by competency standards and training regulations derived from industry requirements and specifications

Principles Governing PH TVET



The Training Regulations serve as minimum national standards for the competency-based curriculum and learning packages, competency assessment tools and the training and qualification of trainers and assessors.

The system is accessible to a broad range of customers including the unemployed, the underemployed, displaced workers, new entrants to the labor force, technical vocational institutions and enterprise-based training providers

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The quality of training delivery is premised on the Unified TVET program Registration and Accreditation System (UTPRAS),.



Principles Governing PH TVET

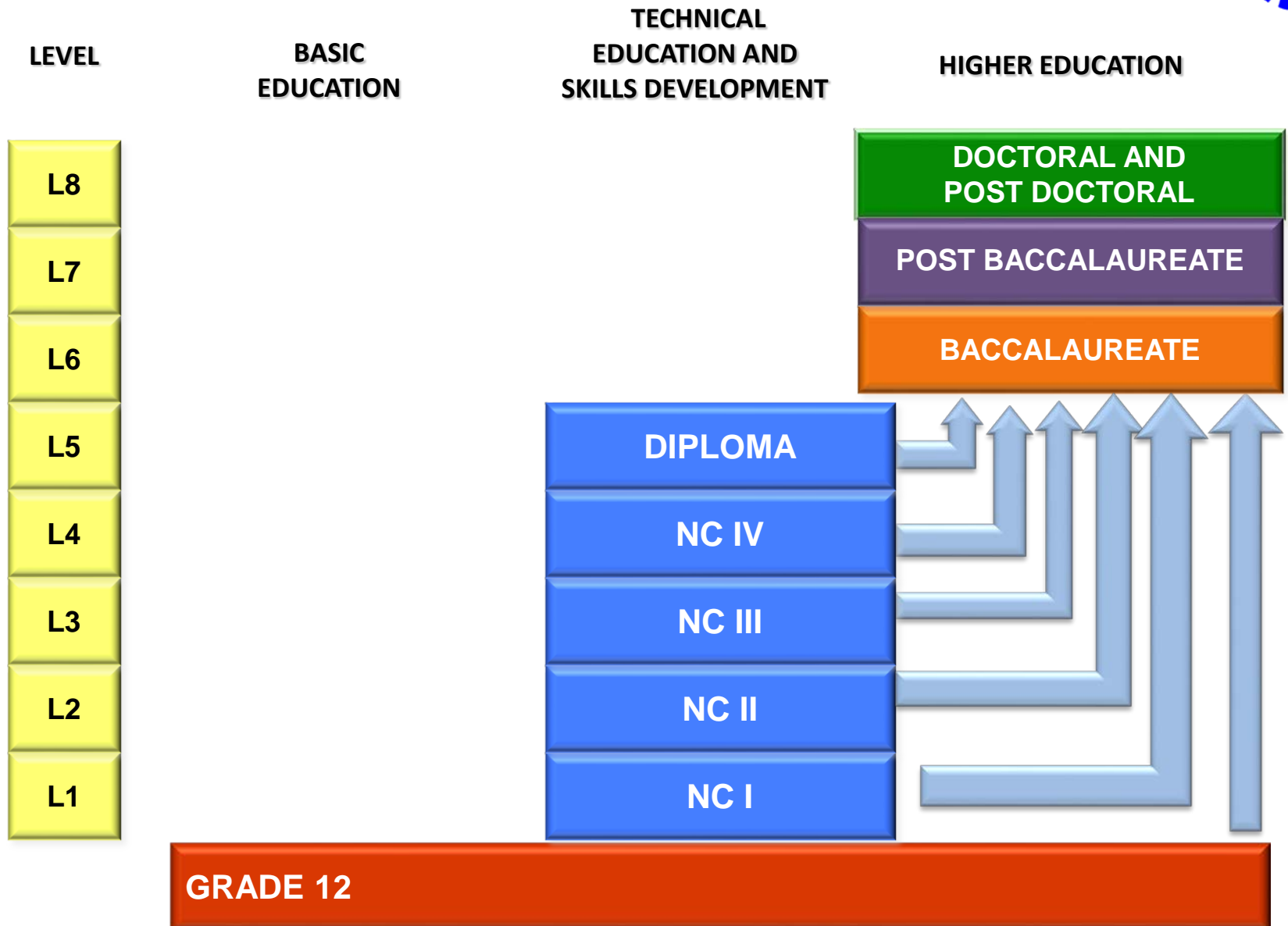
The system of competency based Philippine TVET Qualifications and Certification System (PTQCS) is the basis of national credentials issued for TVET,

The system recognizes prior competencies acquired through various alternative means.

Employment and productivity enhancement are the ultimate metrics of the technical vocational education and training system.

TESDA builds up the TVET sector capability and capacity.

THE PHL QUALIFICATIONS FRAMEWORK



Parts of the Unit of Competency

Unit Title

Unit Descriptor

Elements

Performance Criteria

Range of Variables

Evidence Guide



Republic of the Philippines
Department of Labor and Employment
TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY

NATIONAL CERTIFICATE II

in

AUTOMOTIVE SERVICING

is awarded to


JUAN A. DE LA CRUZ

for having completed the competency requirements under the Philippine TVET Qualification and Certification System in the following units of competency:

Unit Code	Basic Units of Competency	Unit Code	Core Units of Competency
500311105	Participate in Workplace Communication	ALT723301	Perform Diesel Engine Tune Up
500311106	Work in Team Environment	ALT723302	Perform Gas Engine Tune Up
500311107	Practice Career Professionalism	ALT723303	Service Automotive Battery
500311108	Practice Occupational Health and Safety Procedures	ALT723304	Service Ignition System
ALT723201	Apply Appropriate Sealant / Adhesive	ALT723305	Test and Repair Wiring / Lighting system
ALT723202	Move and Position Vehicle	ALT723306	Perform Underchassis Preventive Maintenance
ALT311201	Perform Housekeeping for Automotive Workshop	ALT723307	Service Starting System
ALT311202	Perform Mensuration and Calculation	ALT723308	Service Charging System
ALT315203	Perform Safety Practices	ALT723309	Service Engine Mechanical System
ALT723203	Read, Interpret and Apply Specifications and Manuals	ALT723310	Service Clutch System
ALT723204	Use and Apply Lubricant / Coolant	ALT723311	Service Differential and Front Axle
ALT723205	Perform Shop Maintenance	ALT723312	Service Steering System
		ALT723313	Overhaul Manual Transmission
		ALT723314	Service Brake System
		ALT723315	Service Suspension System

Signature of the certificate holder
Certificate No. **1113160212345**

Issued on : **February 3, 2011**
Valid until: **February 3, 2016**


SEC. EMMANUEL JOEL J. VILLANUEVA
Director General



CLN-NQ- 842625

A National Certificate is issued when a candidate has demonstrated competence in all units of competency that comprised a Qualification