

## BRIDGING SKILLS AND OPPORTUNITY: A STRATEGIC OUTLOOK ON TECHNICAL-VOCATIONAL EDUCATION IN THE PHILIPPINES

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Technical-Vocational-Livelihood (TVL) education in the Philippines has become a vital pathway bridging education and employment amid the country's ongoing economic growth. The Department of Education (DepEd) implemented the TVL track in senior high school to prepare learners for higher education, immediate employment, or entrepreneurship, recognizing its crucial role in promoting economic participation and social mobility.

Studies conducted in Philippine regions such as Bohol and Botolan Zambales reveal a positive reception of the TVL track among educators and administrators. These studies highlight key strengths including adequate facilities, strong industry partnerships, and continuous curriculum development. Such partnerships help align training programs with labor market demands, thereby enhancing students' employability.

Despite these successes, challenges remain. These include gaps in teacher training, limited resources, inconsistent program quality, and societal perceptions that regard TVL as a secondary or less prestigious option. Addressing these issues requires stronger industry linkages, improved teacher preparation, increased investment in infrastructure, and public awareness campaigns aimed at elevating the status of TVL education.

In line with these efforts, DepEd has recently announced that the senior high school TVL track will be renamed Technical-Professional (Tech-Pro). This rebranding seeks to better reflect the track's focus on technical and professional skills development,

elevate its prestige, and attract more students by emphasizing its relevance to the demands of the modern workforce.

As the Philippines continues to modernize its economy with expanding manufacturing, service, and technology sectors, the Tech-Pro track is poised to produce a skilled and adaptable workforce. By addressing current challenges and leveraging technological advances, the country can ensure that technical-professional education becomes a powerful driver of inclusive economic growth and social mobility.

Moving forward, the Tech-Pro track will continue to strengthen industry partnerships, update curricula to keep pace with evolving technological standards, and incorporate innovative learning technologies such as artificial intelligence (AI) and virtual reality (VR). These educational interventions seek to develop student capabilities aligned with the demands of the Philippines' modern economic environment.

In conclusion, the rebranding of the TVL track to Technical-Professional (Tech-Pro) represents a strategic step toward enhancing the quality, relevance, and perception of technical-vocational education in the Philippines. By addressing existing challenges and embracing innovation, the Tech-Pro track can effectively prepare Filipino learners for the demands of a dynamic economy, ultimately fostering greater economic inclusion and social mobility. Continued collaboration among educators, industry partners, and policymakers will be essential to realizing the full potential of this vital educational pathway.

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