

HIGH STANDARD KNOWLEDGE IN TLE IN GENERATION Z

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Technology and Livelihood Education has always been a critical component of our educational system today. This academic discipline combines as many relevant life skills as possible into its curriculum in order to enable students succeed independently in their chosen career paths. This program will allow them to demonstrate their essence throughout the lifespan. The most significant aspect of Technology and Livelihood Education is that students not only learn that the subject matter is relevant to their current life, but that it will always continue to develop.

However, when time passes and things evolve or change, the students' education system must not fall behind. Introducing high standard knowledge in TLE to younger generations would result in a more modern and convenient learning system. TLE enhances students in their learning process, it provides and implements the technology in the different pathways to instruction in a broader climate learning environment (Lipayon, 2020). Furthermore, it fosters TLE students' attainment of concrete measures in their learning innovation and integration. It also provides techniques for using modern technologies and tools for students to participate in TLE training and apply what they have learned. In TLE, students can keep their abilities in executing some chores, such as growing responsible parenthood in order to have a pleasant family relationship.

Another approach in providing high standard knowledge in TLE is by building skills within the school education system. This intervention intends to increase the knowledge and skills among the students and eventually open new opportunities for them. The link between livelihood and education become more entwined when the students become

trainers who educate other batch of learners (Iyer, 2020). Through the integration of technology and the innovation of high-quality knowledge, students will have more opportunities to use their knowledge in the modern world. For example, the younger generation will be more equipped for the future and will be more employable.

Technology and Livelihood Education (TLE) focuses on several primary domains which includes home economics, food and nutrition, agriculture and fishing, and entrepreneurship. It is one of the beneficial subjects that a student must take and learn for the reason that it tackles activities regarding one's everyday life. Some of these learners, however, were unable to see why this subject was essential to their life. The concept of community high quality knowledge in TLE was developed by educational institutions as a result. The students are ought to acquire the high standards set forth in this innovation to ensure they can do successfully in the future. The Generation Z will benefit greatly from the integration of TLE and innovation of community high standard knowledge in TLE due to the fact it will expand up their vision to what is in waiting for them in life on a daily basis. In light of the fact that they are individuals within Generation Z, the knowledge they could gain is considered to be a modern portion of the education in technology and livelihood. Along with learning practical life skills, they will also learn it in a modern manner. Modernizing their knowledge will make it simpler for these students to nurture their life skills and kindle their day-to-day competencies.

References:

Ateneo de Zamboanga University. Technology and Livelihood Education (TLE) Department. Retrieved from: <https://www.adzu.edu.ph/technology-and-livelihood-education-tle-department/>

Lipayon, I. Innovation and Integration of Technology Livelihood Education (TLE): A Transition to Educational System in the 22nd Century. Retrieved from: https://www.google.com/url?sa=t&source=web&rct=j&url=https://www.easpublishe.com/get-articles/2528&ved=2ahUKEwj56Ljj68z_AhWJ1zgGHV-QCtoQFnoECAoQAQ&usg=AOvVaw1_ms7U7BpYargdjjAfM4B6