

JHS heralds TLE Culminating Activity outputs Written by: Jef Gregorio

The Junior High School Department conducted its annual Technology and Livelihood Education (TLE) Culminating Activity with the theme, *"Exploring Possibilities Towards the Matatag Curriculum"* on March 20 at the EVB Gymnasium.

During her opening remarks, the Vice Principal of the JHS department, **Dr. Caridad A. Cañete**, expressed her delight on the outputs of the Grade 10 students in her speech.

"I would like to congratulate our Grade 10 students in their TLE specializations who have demonstrated their exceptional, outstanding outputs and projects."

Then, School Principal, **Dr. Alexander S. Acosta declared** the official opening of the TLE booths.

The different booths and activities prepared by the Grade 10 students in their TLE specializations and JHS students are shown below:

Grade 10	Food Technology:
	- Kimchito

	 Chef Bytes Eattike Civil Technology: Wooden crafts exhibition Games Electrical Installation and Maintenance (EIM): Wire-installing demonstration Games Movies: The Maze Runner - Newton, Edison 20th Century Girl - Maxwell The Greatest Showman - Pascal, Faraday Godzilla vs. Kong - Einstein Red Notice - Archimedes, Thomson
Grade 8	 Product of Learning Light bulbs display Drafting tools modification
Grade 7	Apron Fashion Show of selected students

Hannah Masangcay, a Grade 10 student who specialized in EIM, shared that:

"The most memorable part in this experience was teaching my batchmates from other specializations to install wires and seeing their proud faces as soon as they saw the light bulbs work."

This TLE Culmination, headed by its subject teachers: Mr. Arnie M. Gutierrez; Mr. Jonald F. Ramas; Mr. Aries L. Paco, Mr. Jesus A. Vega; Mr. Junrey R. Barde; and Dr. Elvena P. Belino, featured various booths and activities per grade level to display the outputs developed by the students in their specializations.





