Headline	A sojourn to success: Students choose to study at ILTP to chase dreams		
MediaTitle	New Sabah Times English (KK)		
Date	28 Jun 2019	Color	Black/white
Section	Home	Circulation	11,025
Page No	8	Readership	33,075
Language	English	ArticleSize	495 cm <sup>2</sup>
Journalist	DK RYNI QAREENA	AdValue	RM 1,096
Frequency	Daily (EM)	PR Value	RM 3,289



## A sojourn to success: Students choose to study at ILTP to chase dreams

By DK RYNI QAREENA

PAPAR: Convinced of the lucrative income in oil and gas industry, Sandakan-born industry, Sandakan-born Alvizan Anding made his way to Papar to study welding technology in pursuit of a bet-

technology in pursuit of a bet-ter living.

The sheer determination earned him Best Student Award in 6G Welding Tech-nology during the 2019 Trade and Technical Training Insti-tute (ILTP) Human Resources Department (IPSM) Convo-cation Ceremony here yes-

Yusof presenting certificate for best student award in Information System Management to Roslin.

The 21-year-old who came from Batu Sapi said he once, studied automotive but felt that it wasn't for him.

"I wanted to try my luck in oil and gas as I heard that they could earn tens of thousands so I reckoned that it's a good opportunity to change my

friends working in the indus-try and have their lives changed; they now have their

own houses and cars.
"I'm now planning to go for

BOSIET (Basic Offshore Safe-

BOSIET (Basic Offshore Safety Induction and Emergency Training) before applying for jobs with big companies like Petronas," he said.

Best Student Award recipient for Information System Management, Roslin Simpun, on the other hand, hopes to get a job regardless of the size and location of the company.

The 28-year-old from Tamparuli said her three-year study at ILTP JPSM was filled with challenges yet her perseverence proved to be fruitful.

Beauty and Hairstyling, Michelle Euphrasia Liantup, aspired to open up her beauty centre in the future.

She noted that competition

among job seekers today was getting bigger, and that people should look for opportunities to generate their own in-

The first of three siblings who hail from Kota Kinabalu said for the time being, she would seek opportunities to develop as much skills as pos-sible before venturing into her



Michelle (centre) flanked by her mother and sister after the convocation ceremony.



Alvizan holding his certificate and Best Student Award in 6G Welding Technology.

own business.

"I had planned to further my studies but did not want to burden my parents so it might be best to look for a job first and learn along the way.
"Of course, I want to set up my own beauty shop but it will take time. I am now doing a part time job at a beauty care centre to slowly learn and gain skills and knowledge first, said the 23-year-old.
Earlier, Minister of Education and Innovation Datuk Dr. Yusof Yacob presented cer-

Yusof Yacob presented cer-tificates to 126 students who graduated in the first series of 2019 ILTP JPSM Convocation

Ceremony.

He asserted that the government will continue its effort to provide technical and vocational training and edu-cation to Sabahans in line with the coming Industrial Revo-lution 4.0.

"We have collaborated with

the Ministry of Human Re-

sources to seek for assistance and allocation from the federal government to expand ILTP JPSM in Ranau.

"This will allow more courses to be introduced by the institution and provide more

institution and provide more education opportunities for Sabahans," he said.

Also present were Sabah JPSM director Zainudin Aman, Sabah and Labuan region Skills Development Department (JPK) director Azmi Pelah, and Papar district officer Ghulam Rasul Hapil.

According to Zainudin, from 1988 to Dec 2018, a total of 8,657 students have been produced by ILTP JPSM comprising 4,528 students in technical training and 4,129 in trade.

The convocation at the end The convocation at the end of this year will witness 169 more students graduating, he said, adding that a total of 420 new students have registered into the institution this year.

