

AUTHOR: No author available SECTION: NATION PAGE: 6 PRINTED SIZE: 482.00cm² REGION: KL PHOTO: Full Color ASR: MYR 2,561.00 ITEM ID: MY0059229057 MARKET: Malaysia

WINNEY

09 JUN, 2024

Female students opt for TVET

Daily Express (KK), Malaysia

Page 1 of 2

Female students opt for TVET

Crystal E Hermenegildus
KOTA KINABALU: Striving in a maledominated field, female students pursuing Technical and Vocational Education
and Training (TVET) at Institut Latihan
Perindustrian Kota Kinabalu (ILPKK) can
determine success and break barriers.
Nurul Arigah Syakirah Abas, 20, said
her passion for Automotive Technology
course led her to leave academic studies.

"I am a tough person, and my family is
aware of it. I could have continued studying in Form Six, but I am more interested

aware of it. I could have continued study-ing in Form Six, but I am more interested in learning skills, especially in the auto-motive field," Ariqah told Daily Express. Following her dream of opening an automotive business, Ariqah admitted her journey had not been without its challenges. In a field where male dominance is the

norm, she faced scepticism and bias from her peers. "At first, my male classmates perceived

mer peers.
"At first, my male classmates perceived me as a soft girl. However, I gained their trust and proved them wrong by showing my abilities. However, they usually forbid me from doing heavy work, such as lifting tyres or engines.
"Although I was challenged, I understood their intentions; they only wanted to take care of me. As a woman, my physical limitations can be an obstacle, but over time, I proved that women can be tough too," Ariqah said.
For Erra Fazira Lombo, 20, studying in the Mechatronic Technology course is seen as both an opportunity and a challenge to try something new and discover abilities she never knew she had.
"Initially, my dream was to be an architect, but two of my sisters are architects. So I decided to venture into another course to challenge myself to learn about electricity, programming, welding, and



Female students in other schools visiting booths and showing interest in ILPKK in conjunction with Hari TVET Negara 2024.

much more," she said. Erra claimed that in her field, which is mostly dominated by men, women have to work twice as hard as they tend to excel in theory but struggle with practical

"When it comes to handling tools related to fire and electricity, we have to be brave while keeping safe. We need to balance excelling in both theory and practical work. We don't want to always ask our male classmates for help," she

Two other female students at ILP, Two other female students at IIP, Nurulaini Ruslan and Nuriasykeen Yuri, studying Computer Network Technology and Computer Aided Design and Draft-ing (CADD) Technology-Architecture, respectively, said their passion led them to gain confidence to step out of their comfort zones. comfort zones.

comfort zones.

"For any female student who wants to pursue TVET and has passion in it, go for it, grab any opportunity, and never limit yourself to the opinions of others," Nurulaini said, expressing her desire to become a computer software engineer.

"Not only do we learn practical skills,

but we also study general subjects such as Physics, Mathematics and English. So, there is a wide range of opportunities and

there is a wide range of opportunities and the future is clearer.

"I have gained a lot of confidence and unlocked potential I never knew I had, such as being able to work well under pressure, being meticulous and team-work," Nuriasykeen said.

At ILP, male students are also advocat-ing for women to pursue TVET studies.

Attar, main students are also advocating for women to pursue TVET studies.

Akmal Ruzaini and Muhammad Jeffry, studying Manufacturing Machine Technology and PW4 Power Electrical Technology Course respectively, learned that many jobs traditionally done by men have been successfully undertaken by woman, specifically their female classmates.

specifically their female classmates.
"We all have our strengths and weak-nesses. I've seen women who are stronger and can learn faster than men. People often perceive women continuing studying in TVET as those who failed in academics, which is not true. Most of them are great in sendenic and in TVET" Left resid

academics and in TVET," Jeffrey said.
"We should be encouraging women to
join and giving them the opportunity to
unlock their potential. Some of my



ILPKK male students from left: Jeffry, Akmal and Awang.

female classmates have proven that; we just help them a bit," Akmal said.

However, For Awang Hamizan, studying in Mechanical Maintenance Technology, said women can try although his course wouldn't encourage it.

course wouldn't encourage it.

"For my course, it's very rare for women to pursue it as it's really tough and dangerous. Only one per cent of them would pursue it. However, if they're passionate about it, maybe they can exceed it," he said.

In conjunction with National TVET Day 2024, celebrated from May 29 to June 7. 2024. IEEK did not miss out on partice.

7, 2024, ILPKK did not miss out on participating in the festivities as one of the skills training institutions.

ILPKK Director Tan Sri Sudirman Hammade said the goal of this celebration was to stimulate the creativity and innovation of the community, attract more youth to

of the community, attract more yount to TVET, and promote the importance of TVET in realising Malaysia Madani and hala tuju Sabah Maju Jaya.

"Hopefully, with the success of National TVET Day 2024 at ILPKK, more young people will choose TVET as a career option," he said.



AUTHOR: No author available SECTION: NATION PAGE: 6 PRINTED SIZE: 482.00cm² REGION: KL

MARKET: Malaysia PHOTO: Full Color ASR: MYR 2,561.00 ITEM ID: MY0059229057



09 JUN, 2024

Female students opt for TVET

Daily Express (KK), Malaysia

Page 2 of 2

SUMMARIES

Crystal E Hermenegildus KOTA KINABALU: Striving in a maledominated field, female students pursuing Technical and Vocational Education and Training (TVET) at Institut Latihan Perindustrian Kota Kinabalu (ILPKK) can determine success and break barriers. Nurul Ariqah Syakirah Abas, 20, said her passion for Automotive Technology course led her to leave academic studies.