

## January/February 2020 Pushing the Frontiers of Excellence



Together, let's create the new future of career and technical education in Singapore!

## Video Introduction of ITE CREATE

Brochure of ITE CREATE

Photo Highlights of ITE Work Plan Seminar 2020 <requires Workplace on Facebook account> Video Highlights of ITE Work Plan Seminar 2020 <requires Workplace on Facebook account>





At the Public Sector Transformation Awards (PSTA) Ceremony on 8 January 2020, ITE won three PSTA Awards – the Dare to Do Award, the Exemplary Innovator Award and the Exemplary Service Excellence Award.

The PSTA recognises public officers for excellence in service delivery, innovation and organisational practices.

Congratulations to our winners: (i) **Dare to Do Award** - Ms Vicnesvari Sengily, Senior Lecturer-Mentor, Landscape Services, ITE College East (ii) **Exemplary Innovator Award** – The team from ITE College West that developed a "Virtual Reality Rehabilitation System" (iii) **Exemplary Service Excellence Award** - Mr Too Chai Koon Jim, Lecturer, Culinary Arts, ITE College West

Well done!

Photo Highlights of ITE Winning Public Sector Transformation Awards



**Honouring Two Decades of Dedication and Service** 



After 13 years as Chairman and nine years as Board Member of ITE, Mr Bob Tan Beng Hai stepped down from the ITE Board on 1 January 2020.

An appreciation dinner was held on 22 January 2020, in honour of Mr Tan's long and dedicated service. Education Minister Ong Ye Kung was in attendance to show his appreciation for Mr Tan's contributions.

A firm advocate of ITE, Mr Tan played a significant role in expanding opportunities for student progression, strengthening ITE's industry partnerships, and boosting its local and global standing.

We thank Mr Tan for his strong leadership, service and belief in our students. Let's wish him all the best in his new chapter in life!

Photo Highlights of Appreciation Dinner for Mr Bob Tan



On his way to school on 5 February 2020, ITE College Central student Nurersyad Hyqel spotted a man committing an obscene act and filming a woman. Acting quickly, Hyqel informed the woman that the man had been filming her, and notified the security personnel at the train station.

The man has since been arrested by the police.

For his courageous act, Hyqel was presented the Student Commendation Award by ITE College Central.

We are proud of Hyqel's public spiritedness and moral courage. Well done!

ITE Student's Brave Act Leading to Arrest of Alleged Stalker



At the age of 17, Haazeqah Nur Atikah Abdullah took a step closer to her dream of becoming a commercial pilot, when she attained a recreational pilot licence.

This made the *Nitec* in Aerospace Technology student the youngest female to attain a recreational pilot licence in Singapore.

To achieve this licence, Haazeqah trained for three months at private aviation school Aeroviation on every other weekday night, while juggling her schoolwork. She also underwent two weeks of flight training in Australia. She plans to train further to obtain a commercial pilot licence.

We are proud of Haazeqah's achievement and passion in pursuing her dream!

## ITE Student Becoming Youngest Female to Attain Recreational Pilot Licence ST Article on ITE Student on Course to Fulfil Dream of Being Pilot



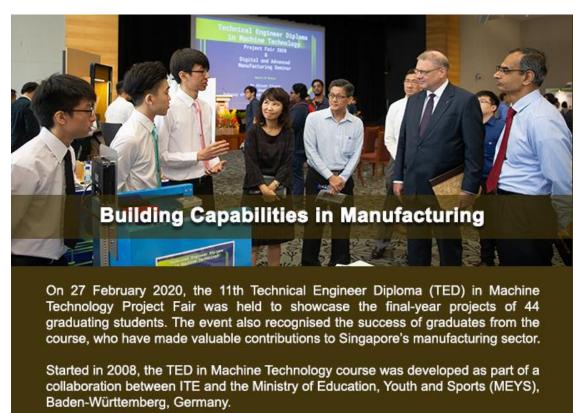
Through a new programme jointly developed by ITE and Intel, all ITE students will be able to pick up skills in Artificial Intelligence (AI) for practical applications.

Called the AI for Youth (AI4Y) programme, it aims to engage youths on using AI to solve real-world problems.

23 students had participated in a pilot of the programme, where they created prototypes of various AI solutions. Their projects were showcased at the launch of the programme at ITE College West on 21 January 2020.

These projects included search and rescue drones, delivery robots, and even miniature self-driving cars!

**Photo Highlights of AI4Y Launch** 



We look forward to celebrating this long-standing partnership for many years to come!

Photo Highlights of TED in Machine Technology Project Fair