

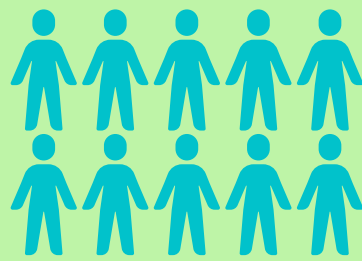
# VET Students DRONES@STEAM

Fostering digital Transformation in VET schools and creating new job prospects in the labour market.



## Can drone technology empower VET students?

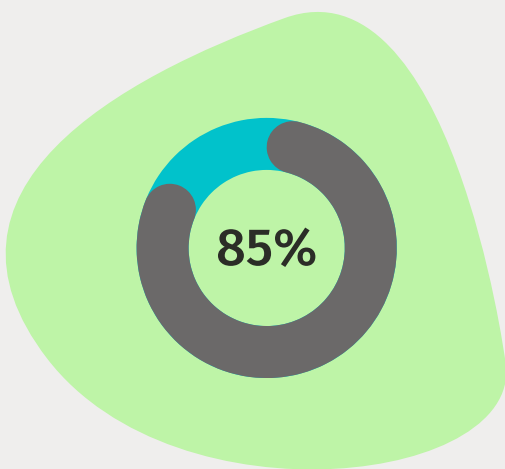
All students responded positively. Some mentioned they could have their own drone business and transport goods. Be part of the delivery system for online shops and deliver food and small packages. Drone Taxi service.



## Does the school support Drone technology?

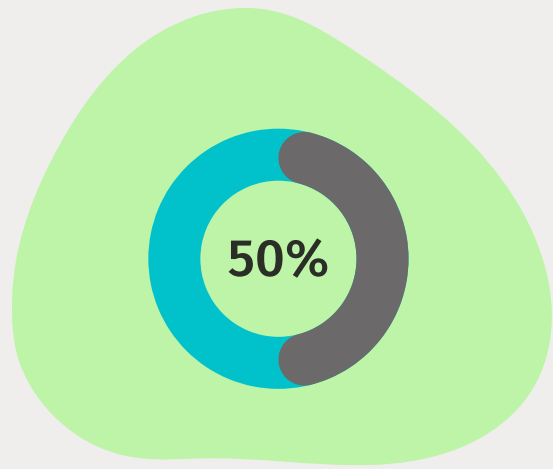


None of the students' schools support drone technology.



## Do you know the skills needed to use Drone technology?

85% responded **Programming**. Other skills mentioned were 3D printing, Design Course, Physics and Science, Electricity (Physics) and Electronics



## Willingness to spend time in an extra-curricular project

Half of the students responded positively, others were worried that there would not be enough time due to other extra-curricular activities and final exams.

## Did you experience any aspects of drone technology at your school?

Only one student said that they saw a show with drones at school by a company. The company which visited was DJI.

