

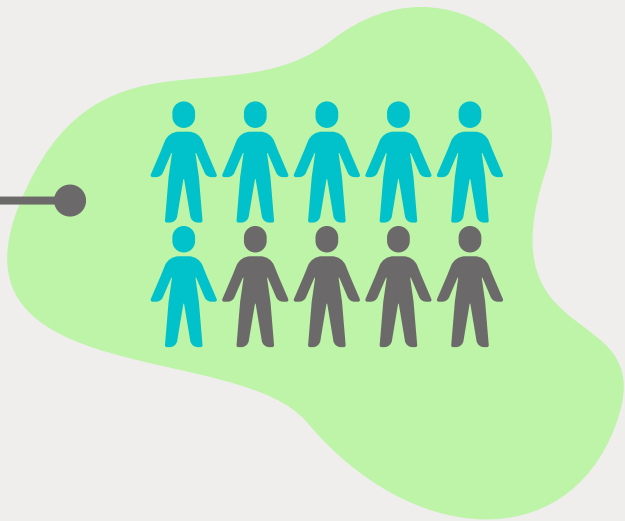
# VET Students DRONES@STEAM

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

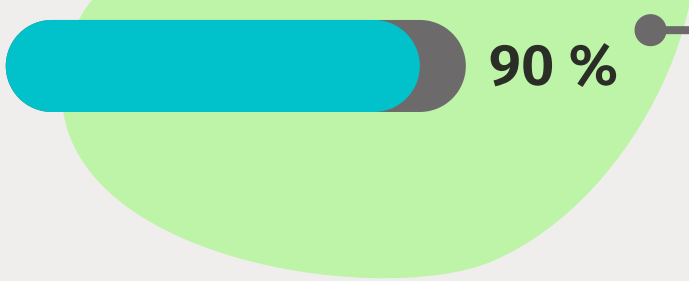


## Can drone technology empower VET students?

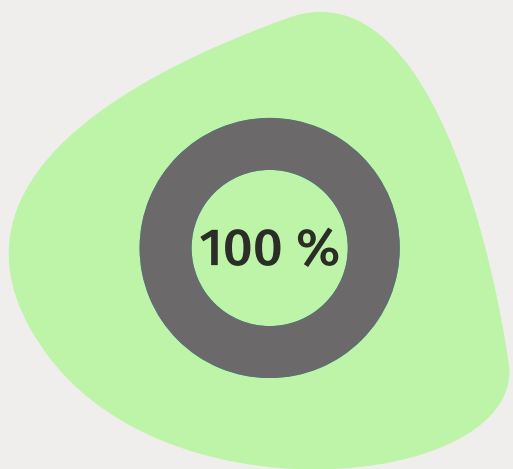
All the students responded positively, they think that these technologies are booming and the resulting professions are very rewarding



## Does the school support Drone technology?

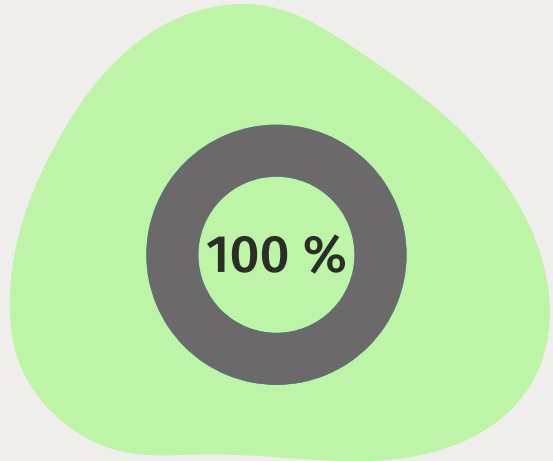


90% answered no to this question



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

All participants are unanimous regarding the importance of engineering and assembling skills in the education system regarding drone technologies, most also answered piloting skills and programming, These same participants think that creativity is not essential



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

All participants confirmed their willingness to spend time in extracurricular projects despite the lack of time for some

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

Most of the participants answered no to this question despite the fact that some others already have drones within their establishments, nevertheless some of them have already experimented with these technologies outside the educational framework.

