

## **Appendix**

### **About Robotics, STEM and Green Innovation (Phrase 3)**

Featuring various school training activities and community promotion activities, the project Robotics, STEM and Green Innovation (Phrase 3) is now running successfully. There were only 30 schools participating in Robotics, STEM and Green Innovation in 2012. In contrast, more than 100 partner schools are currently taking part in the scheme. To enrich students' basic knowledge of robotics, it provides a variety of workshops to partner schools. Learning how to design, assemble and operate robots, students are encouraged to participate in a robotics competition and can share their learning experiences with other participating students. The winning teams are invited to showcase their entries to the public at the InnoCarnival, an exhibition organised by the Innovation and Technology Commission. The new phrase of the project includes added elements of environmental protection, with more workshops and visits related to green technology. We hope that students can immerse themselves in cutting-edge robotic technology, while caring about the environment and the community.

Please refer to the project's website for more details: <https://www.cuhk-greenstem.com>