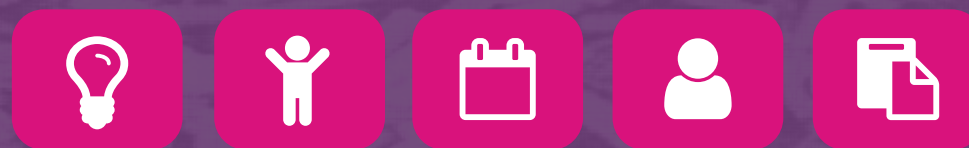




# I am an ISP Scientist



Learning Area	Age Range	Dates	Participants	Format
STEM	8 - 14	January - May 2022	30 per school	In-school & online

**41** schools  
**476** students  
**104** days  
**25,588** photos uploaded

This unique opportunity enables ISP students to become citizen scientists and contribute to a real-world STEM research project mapping the journey of missing plastic waste.

Aspiring ISP scientists take part in a series of workshops, design their own STEM investigation and are given access to cutting-edge machine-learning technology from Ellipsis Earth to test their hypothesis and complete their research. Students' data goes on to be used by professional scientists as part of a global international research project.

Students also connect with each other and join sessions with professionals, hearing from the people behind the science, and discovering the latest scientific research and innovation.

## I am an ISP Scientist 2020/21

Students  
**476**

Schools  
**41**

*...amazing learning experience for our students. They loved knowing that they were part of an international research project and I can already see the future changemakers in the making. This was such an amazing opportunity for all of them. They really felt like they were part of a bigger piece and could make a difference.*

Heidi Corley, teacher at Lynn-Rose Schools (Canada)