

## LAUNCH OF THE NEW TROPICSU PORTAL

On 1 August 2019, an interactive and user-friendly portal for TROP ICSU was officially launched. The new portal is now accessible at

ing.org. This enhanced version of the digital repository for the TROP ICSU educational resources was developed in collaboration with MAGINARY (a partner of the TROP ICSU project)





Climate change is considered to be the most critical factor affecting sustainable and equitable development, increasing conflicts, and causing massive extinction of species. Its impact is inseparable from our day-to-day life, now and in future, so is both a problem to be addressed by action policies, and a problem that requires education and that can be adopted for more effective teaching.

The quality of life of future generations is largely dependent on the quality of education that we impart to today's students.

and Mathigon. On the occasion of the 33rd General Assembly and Centenary Year celebrations of the International Union of

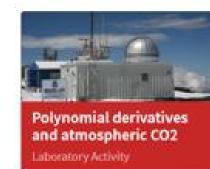
Biological Sciences (IUBS) at Oslo, Norway, the new TROP ICSU portal <a href="https://climatescienceteaching.org">https://climatescienceteaching.org</a> was formally

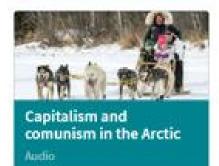
launched. The new interactive portal provides an enhanced user experience for teachers, educators, and learners through improved ease-ofuse and accessibility. The launch of the new portal is an important step toward wider dissemination of the TROP ICSU teaching resources across the world.

# Teaching Tools

#### DISCIPLINE

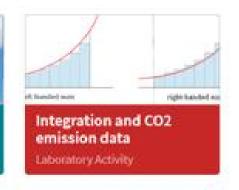
- Biology
- Chemistry
- Cognitive Psychology
- Earth Sciences
- Economics
- Environmental Sciences
- Geography
- Humanities
- Mathematics
- Neuroscience
- Physics
- Social Sciences













Check out all our Teaching Tools on the new website

Check out all our Lesson Plans on the new website





### Introduction to Climate Change

pecial introductory lesson for teache and all public with basic resources to inderstand the science and challenge (Climate Change.

All public



### Calculus and CO2 Emissions

Learn to solve calculus and tangent line problems using atmospheric CO2 data and the Greenhouse effect.

tigh School, Undergraduate • 120 mi



### Malaria and Human Health

Learn about Protozoa, vectors, vector borne diseases, the Spread of Malaria and human health.

High School • 180 min