



**Act Now** for the  
UN Sustainable  
Development Goals

**FROM  
TEACHERS  
FOR  
TEACHERS**

**Digital teaching material**  
about how to implement the  
17 SDGs in STEM education



[science-on-stage.eu/  
act-now-sdg](https://science-on-stage.eu/act-now-sdg)

Sustainability and environmental protection are important topics for students throughout Europe. How we deal with these issues will shape our future. Motivated and skilled teachers are key to enabling students to meet the challenges of tomorrow.

In our project, 20 teachers from 12 countries have worked for over two years and developed concrete teaching ideas on how to integrate the 17 UN Sustainable Development Goals into STEM lessons.

We hope that you will find many ideas for your own lessons – act now!  
**We need every teacher!**

**The 3 Rs and the Products of the Future:** Sustainable ways to create everyday products.

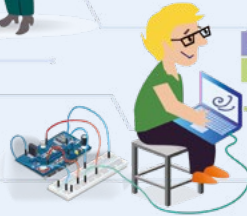


**CO2MUCH – Think Global, Act Local:** All about CO<sub>2</sub> and its effects.



**Adopt a Tree:** Internet of Trees – What do your green spaces need?

**Climapse:** What can we learn from weather data?



**An Apple a Day Keeps the Climate Okay:** The apple as door opener to sustainability.



**Smart Cities:** What does a smart city look like?

The digital teaching material offers the following features:



hands-on examples & practical instructions



videos



worksheets



interactive exercises



translatable via web browser

For the **Future League**, we invite you and your students to be creative and present your innovative projects on how to implement one or more of the 17 UN Sustainable Development Goals (SDGs) in STEM lessons in primary and secondary classes.

**Application deadline: 15 June 2023**



Learn more about the competition:  
[www.science-on-stage.eu/future-league](http://www.science-on-stage.eu/future-league)

**FUTURE LEAGUE**

Act now for our sustainable future



## Teaching materials

Science on Stage offers teaching materials developed from European STEM teachers for STEM teachers. All materials are free of charge and can be downloaded here:

[www.science-on-stage.eu/teachingmaterials](http://www.science-on-stage.eu/teachingmaterials)



## Science on Stage

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