4 NOV 17:00 – 18:00

Science Show Theatre Glasgow Science Centre 50 Pacific Quay Glasgow G51 1EA



2010 to 2020 was the warmest decade on record. Tackling climate change means managing carbon and this needs chemistry. WITHOUT SCIENCE BEING APPLIED BY INDUSTRY, WE CANNOT ACHIEVE THIS.

SCI is a place where science meets business – an innovation hub, which brings organisations together to work collaboratively to develop solutions to reach society more quickly.

COP26 COUNTDOWN MEXTCOUNTDOWN GENTO PLANET ZERO

COMBATING CLIMATE CHANGE WITH CHEMISTRY

Climate change is "*code red for humanity*". We aim for 'Net Zero' but if the world continues at this pace, there will be no Planet left – Planet Zero.

A recent University of Bath global survey revealed, 60% of today's youth feels overwhelmed by climate anxiety. Global temperature increases will result in the forced displacement of billions of people, global resource conflict and threaten humanity's very way of life. **This is not the world the Next Generation wants to inherit.** They want to be heard. They want a better future. They want to be part of the solution.

This SCI forum provides a platform for the next generation of scientists and inventors who are actively developing scientific solutions, to showcase their work and its impact on climate change. It is an opportunity for those anxious about the climate crisis, to query and challenge these entrepreneurs. This conversation will raise the audience's awareness of inventions being developed in the areas of Fuels of the Future, Turning Waste into Gold, and ultimately Engineering Nature.

This next generation of scientists and innovators have the power to change our world's tomorrow. Please join us at this event and engage in the debate. Sign up to our live event www.soci.org/events

TOPICS

Fuels of the future Turning waste into gold Engineering nature

Thank you to our speakers and supporters.

