



REINFORCE

REsearch INfrastructures FOR Citizens in Europe

Critical and Scientific Thinking: The Big Ideas of Science

REINFORCE courses on Critical and Scientific Thinking aim to help people to become better thinkers and to be able to distinguish between pathological science, pseudo-science, fraudulent science, poorly-done science and good science.

The courses will offer tools that are useful in every day life, from reading a newspaper article, to making personal decisions informed by scientific knowledge.

The courses are inspired by the Big Ideas Course taught at the University of Berkeley by Saul Permuter, winner of the 2011 Nobel Prize in Physics.

After an introductory course on Sense and Sensibility and Science, given by Professor Permuter, four courses will be offered by Stefano Gattei, Professor of Science in Society at the University of Trento.

24	October	18	ZOOM platform/EGO Auditorium
26	October	14-15	ZOOM platform/Seminar room EGO
28	October	14-15	ZOOM platform/Seminar room EGO
31	October	17-18	ZOOM platform/Seminar room EGO
02	November	10-12	ZOOM platform/Seminar room EGO