



SSPH+

SWISS SCHOOL OF
PUBLIC HEALTH +

29th SSPH+ Lugano Summer School in Public Health Policy, Economics, and Management

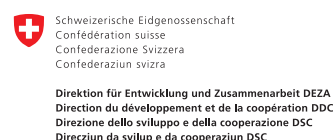
August 24-29, 2020 - Lugano, Switzerland

Course information: 24-26 August

Is Breathing killing us?
Tackling Air Pollution using science for policies to
protect health

meets from 13:00-15:00
Monday, Tuesday, & Wednesday

www.ssph-lugano-summer-school.ch



Is Breathing killing us?

Tackling Air Pollution using science for policies to protect health

www.ssph-lugano-summer-school.ch/2020_cAPoll

- takes place online from 13:00-15:00 on Monday, Tuesday, & Wednesday
- the plenary lecture Wednesday from 9:00-10:00 is mandatory, but can be watched asynchronously
- is equivalent to a 1 day course, and
- can be taken with other courses, without problem.

Scholarships are available for this course. Please see instructions for applying below.

with online guest facilitators from WHO, the Swiss Federal Office of the Environment, the Swiss Tropical and Public Health Institute and others

Date	August 24-26, 2020
Facilitator	Prof. Nino Kuenzli , MD, PhD Swiss Tropical and Public Health Institute (Swiss TPH) and Swiss School of Public Health (SSPH+)
Objectives	By the end of the course participants will: understand properties and sources of ambient air pollution, its health effects, and the link of these effects with the burden of disease locally, regionally and globally. Participants will train and discuss how research can be linked to policy making to improve air quality and public health.
Description	Ambient air pollution is a leading cause of morbidities and premature death. The course provides basic insights into the measurement, modeling and monitoring of exposure to air pollution, its health effects and the overall impact and costs for public health. Clean air policy solutions will be introduced with success stories, “low hanging fruits” and global challenges for the implementation of these policies. Participants will explore global examples of policy approaches and strengths and limitations in their own countries. Study groups will draft strategies to adopt at least one clean air policy.
Prerequisites	Professional or academic background in public health, environmental health, exposure sciences or policy making in the field of health and the environment (or related fields) are an advantage to follow this inter-disciplinary course.
Course fee	300 CHF or 0 CHF if you receive a scholarship <ul style="list-style-type: none">• Discount of 100 chf if registering for two, 3-day courses or three 1-day courses.• Reduced fees for doctoral students enrolled in the SSPH+ Inter- university Graduate Campus (IGC). Contact awalser@ssphplus.ch for the code to be used for the registration.• Full Scholarships are available for this course. If you would like to apply, send us an email that includes a short bio-sketch about you, your affiliation, and why you want to take this course.
Registration	www.ssph-lugano-summer-school.ch/enroll