

Aim	Become acquainted with the class, program road map, and work and health issues from different perspectives.
	<ul> <li>Upon completion of the course, students will be able to:</li> <li>Contribute actively to the learning process and use the learning platform</li> <li>Distinguish levels of analysis and perspectives of various work and health disciplines</li> <li>Define work and health problems drawing on an interdisciplinary approach</li> <li>Describe the network of actors in the field of work and health</li> </ul>
Contents	<ul> <li>Introduction to DAS Work+Health</li> <li>Structure, goals, and learning principles of the interdisciplinary study program</li> <li>History of the field and evolution of key concepts such as health and work</li> <li>Work and health policy (in Switzerland and Europe) and stakeholders</li> <li>Multidisciplinary perspectives (medicine, psychology, sociology, engineering, etc.)</li> <li>Role of different actors and professions in the field of work and health</li> <li>Models of health (physical, mental, social health) and diseases</li> </ul>
Methods	Lectures; Group work; Discussion round
ECTS credits	1 ECTS credit = approx. 30 hours of workload including 24 hours of on-campus lectures and 7 hours of module 's exam
Target audience	Students in the DAS Work+Health program only
Module manager	<ul> <li>Prof. Dr. Holger Dressel; University of Zurich, Epidemiology, Biostatistics and Prevention Institute</li> <li>Prof. Dr. David Vernez; University of Lausanne, Unisanté, Département Santé au Travail et Environnement</li> </ul>
Administration	Laurie Kujawa; laurie.kujawa@unisante.ch and Susanne Renggli; susanne.renggli@uzh.ch
Dates and location	07–09 February 2022 in Zurich
Fee	Only for DAS W+H students
Registration deadline	5 January 2022