

BIOENG-805

**Science and Policy - How to Bridge the Gap?**

Fantner Georg

<b>Cursus</b>	<b>Sem.</b>	<b>Type</b>
Biotechnology and Bioengineering		Opt.

Language of teaching	English
Credits	2
Session	
Exam	Written
Workload	60h
<b>Hours</b>	<b>25</b>
Lecture	13
Exercises	12
<b>Number of positions</b>	<b>30</b>

**Frequency**

Only this year

**Remark**July 10-14, 2023 Registration via <https://forms.gle/zkAaHAXwUzoW8gkU6>**Summary**

The summer school includes an introduction to open science, talks by researchers involved in policy making, an overview of the framework for scientific research, workshops on science communication, and presentations on initiatives for public engagement regulatory in science.

**Content****Keywords**

Open science, policy making, science communication, citizen science

**Resources****Websites**

- <https://scienceandpolicy2023.epfl.ch>