

ISOS Workshop

Science and Ethics

Dipl. -Umweltwiss. Christian Baatz, CAU

20 + 21 September 2016 | 9:00 - 13:00 h

Registration deadline: 06 September 2016

There is increasing talk about “ethics”, “values” or “value judgments” in public debates and interdisciplinary research projects. Although these terms are well known to many scientists, where exactly ethical aspects loom in science and what they may mean for scientists’ work often is less clear.

This workshop combines two things:

| Introducing how ethics works as an academic discipline and

| Spotting the ethical dimension of and consequences from participants work.

Agenda:

We will first have a look at some key concepts and methods of Ethics. The second step provides an overview of Climate Ethics, which is a fairly new field of Applied Ethics. In the third and main part, we will investigate and discuss possible ethical aspects of participants’ work/Ph.D. topics. To the extent this is of interest, we will also deal with how participants’ work does (not) influence society and policy making and why this might be so.

Venue: Leibnizstraße 1, room 105

ISOS PhDs have priority in our courses.

Child care can be provided if we have two weeks advance notice.



Please register online at

www.futureocean.org/isos