Carl von Ossietzky Universität Oldenburg / 26111 Oldenburg



Fakultät V - Mathematik und Naturwissenschaften Institut für Biologie und Umweltwissenschaften

Studiengangsverantwortlicher und Fachstudienberatung Master Biologie
Prof. Dr. Arne Nolte arne.nolte@uol.de

# **Welcome New Master's Students!**

You have been accepted for the master's program in Biology of the Carl von Ossietzky University of Oldenburg. As your study advisor I have the pleasure to welcome you and share first info.

Before the courses start, there will be the welcome week (29 September - 2 October 2025, https://uol.de/en/welcome-week) for international students of all study programs, and the orientation week (6 - 10 October 2025, https://uol.de/en/fs-bio/orientation-week) of our study program, which we highly recommend. During the orientation week you will be introduced to the modules offered this semester. The faculty and the student body would like to help you to organize yourself and choose your modules of interest. There will be a welcome get together at 17:00 h on the 9<sup>th</sup> of October, that we should use to get to know each other.

### Important events during the orientation week

# Monday, 06.10.2025

# Welcome and program overview M.Sc. Biology

- 15:30-16:30 Campus Wechloy Room W03 1-152

# Tuesday, 07.10.2025

#### Module introductions MSc Biology and Landschaftsökologie 25/26

Campus Wechloy, Room: W03-1-156 and https://uol.de/bio/oweek/meetings

- 10:45-12:15 Modules MSc Landscape Ecology
- 12:30-13:15 Joined Modules Biology and Landscape Ecology
- 13:30-14:00 Modules **MSc Biology**
- 14:30-17:20 Joined Modules MSc Biology and Neuroscience

#### Module introductions MSc Neuroscience winter term 2025/26

Campus Wechloy, Room: W01 117 and https://uol.de/bio/oweek/meetings

- 10:00-13:00 Modules MSc Neuroscience

# Wednesday, 8.10.2025

### **Planning your Curriculum**

Campus Wechloy, Room: W04 1-162

 10:00-13:00 Important information about the Module Registration as well as individual help for students planning their curriculum.
 Organized by the student body council biology.



### Postanschrift

D-26111 Oldenburg

#### Paketanschrift

Ammerländer Heerstraße 114–118 26129 Oldenburg

### Bankverbindung

Landessparkasse zu Oldenburg IBAN DE46 2805 0100 0001 9881 12 BIC SLZODE22

# Steuernummer

6422008701

www.uol.de

### Wednesday, 8.10.2025

# Safety Instructions – Mandatory for all to participate in practical courses!

Campus Wechloy Room: W32 0-005

- 13.00-14.00 Lab safety instructions (engl.), MUST for first-year students

## Thursday, 09.10.2025

## **Groups and Research Options**

Campus Wechloy, Room: W03-1-156 and https://uol.de/bio/oweek/meetings

- 13:00-14:30 **Neuroscience Groups** and Research Options (recommended for MSc Neuroscience & Biology students)
- 14:45-16:00 Biology Groups and Research Options (recommended for MSc Biology & Neuroscience & Landscape Ecology students)
- 16:15-17:00 Landscape Ecology Groups and Research Options (recommended for MSc Landscape Ecology & Biology students)

Students who cannot attend in person e.g. because of visa issues: You will find recordings in the community forum 5.02.InfoB Informationen MSc Biology in Stud.IP, please see https://uol.de/ibu/studium-und-lehre/orientierungswoche

#### **Beer and Prezel Welcome**

Campus Wechloy courtyard

 starting 17:00 Get together of all biological master's degrees, to get to know each other. Organized by student body councils Biology, Neuroscience, Landscape Ecology Mol. Biomedicine.

#### **Online resources**

- Please visit <a href="https://uol.de/en/fs-bio/orientation-week">https://uol.de/en/fs-bio/orientation-week</a> to get more information on the program schedule and relevant updates.
- Website Master Biology: https://uol.de/en/biology/studies/master-of-science-biology.

The University of Oldenburg plans this winter semester 2025/26 as a regular semester, were teaching takes place on campus. Our study program is organized in block courses allowing to fully concentrate on one or two subjects at a time. There are no mandatory modules (except for the MSc thesis) and many module choices. It is recommended to start with background modules providing the background knowledge for further research modules.

In case you have questions, please contact the Student Body (studentbody.biology@uol.de) I will be available for discussions and questions during the orientation week.

We are looking forward to meeting you soon and welcome you to our highly international and interdisciplinary group of students!

Best wishes for your Master's studies,

Prof. Dr. Arne Nolte