

Bachelor Internship Opportunity: Ecology of Peatlands - Nutrient Economy and Greenhouse Gas Emissions

The Department of Aquatic Ecology and Environmental Biology at Radboud University invites enthusiastic and motivated students to join our inspiring team.

Description: As a student in our team, you will actively contribute to fieldwork, lab analysis, and data organisation. You'll have the opportunity to choose a subject that resonates with you. Our projects span a range of topics, including investigating greenhouse gas emissions and nutrient economy from paludiculture to drained peatlands.

Expected Qualifications: We're seeking individuals with a passion for ecology and an aptitude for problem-solving, critical thinking, and attention to detail. Proficiency in English is essential.

Application: If you're excited to learn new techniques and skills in the realm of peatlands, please do not hesitate to contact us:

Gabrielle Quadra (gabrielle.quadra@ru.nl)

Sannimari Käärmelahti (s.kaarmelahti@science.ru.nl)

Christian Fritz (christian.fritz@ru.nl)



Some pictures from our fieldwork. Credits to the researchers (for illustration purposes only).