SEA-EU Master Research Internships

What is this?

Are you a senior researcher looking for a suitable student for a Master thesis? Or maybe you need short-term technical support/ literature review for one of your research projects? Then let’s talk about opportunities available via the SEA-EU Master Research Internships.

Tell me more!

A member of the SEA-EU Alliance since 2019, Kiel University collaborates with 8 other partners across Europe on many aspects of university life. Together we aim to encourage mobility of researchers and facilitate collaborations across the network. We believe, by providing an attractive research environment and network for the next generation of researchers, we are investing in the sustainable development of our University, the SEA-EU Alliance, and Europe as a whole.

Internships for Master students represent a key learning moment between undergraduate studies and professional life. It allows young people to explore their curiosity, independence, and interest in science, as well as to develop skills such as critical thinking. At the same time, Master internships are an important vehicle for the transfer of knowledge and values within our Alliance and an investment in the decision-makers of tomorrow.

What else should I know?

- Master internships should last a minimum of 60 days and up to six months. There is no fixed starting point for the internship, yet students may be bound to fixed times. It depends on you what you are willing to offer.
- The internships can be financed through Erasmus+ mobility funds of the home university. Furthermore, nothing has to be paid by the chair/ researcher who is hosting the intern.
- Supervision by a senior researcher at the host institution is necessary. The internship is a temporary period of time spent working in a professional environment, during which students acquire professional skills and put into practice the knowledge gained from their training, with a view to obtaining a degree and facilitating their professional integration. But they are still students!
- You could even further expand your international experience by organising a joint supervision of the intern with another senior scientist from the home university/ SEA-EU partner. It would also be possible to invite a student for a joint research project together with a student from Kiel University and supervise both of them.

Interested?!

For more information about the SEA-EU Master Research Internships, click here. Together with motivated researchers we have identified suitable topics in a range of disciplines for a Master Research project in 2023-24. Maybe you have a project to add to this list!

Want to host an intern or have more questions? Please contact Stefanie Altemark at the SEA-EU Office (saltemark@uv.uni-kiel.de or call 880-4924).