

STIRS and ForBio

Scientific illustration techniques

Coordinator STIRS: Malin Strand, PhD

University of Gothenburg, Biodiversity and Systematics/Swedish Species Information Centre, SLU

E-mail: malin.strand@gu.se

Telefon: +46 (0)705-654246

Lovéns centre for marine sciences, Kristineberg

October 8 – 12, 2012

The course aims to present illustration techniques for identification keys and species descriptions. It will include lectures and practical sessions on drawing (different techniques) and photo handling.

Target group: PhD students with a general background in biology. Curators, museums.

Working language: English/Scandinavian

Recommended course credits: 2.5 ECTS

Fee: No course fee. For members of ForBio (Research School in Biosystematics: <http://www.forbio.uio.no/>) there are no accommodation costs and travel costs get refunded. Other participants pay for travel to/from Kristineberg, catering, and accommodation.

Registration: Registrations, which should be accompanied by a short CV (indicating the nature and stage of your research project) can be sent till August 10. Priority will be given to those PhD-students enrolled in the Swedish Taxonomy Initiative's Research School and members of ForBio if the maximum number of course participants is exceeded by the number of registrations.

Number of participants: Maximum 15.

Registration: Malin Strand, Coordinator STIRS (Swedish Taxonomy Initiative Research School), e-mail: malin.strand@gu.se, tel: +46(0)705-654246

Location: Lovéns centre for marine sciences is an infrastructure facility for University of Gothenburg (<http://www.loven.gu.se/english/>). It is located near Fiskebäckskil, Lysekil, at the Swedish west coast, 100 km north of Gothenburg.

ForBIO coordinator: Christiane Todt, PhD, e-mail: Christiane.Todt@um.uib.no