



The Centre for Fisheries and Aquaculture Management and Economics (FAME); and the Nordic Network in Resource and Fisheries Economics and Management (NorFame) is arranging:

Ph.D. Course on

**Topics in Environmental and Resource Economics
- Ecosystems, Management and Marine Reserves**

University of Tromsø, Tromsø, Norway
May 29 - June 2 2006

Guest lectures

Professor Ola Flaaten, University of Tromsø, Norway
Professor Dr. Jim Sanchirico, Resources for the Future, USA

Background

In the wake of declining fish stocks, a demand for ecosystem management of our oceans has appeared. Furthermore, disappointment with regard to historical fisheries management has led to the suggestion of “new” management options, such as marine reserves, which have met with wide support from ecologists.

In this course we blend the broader focus of multispecies bioeconomic modelling and marine reserves in fisheries management. These two topics have a lot in common as regards technical modelling, but are also of interest from a management perspective. In recent years the bioeconomic modelling of marine reserves veritably exploded, showing economists to be somewhat more pessimistic than most ecologists. A lot still remains, however, with regard to making the models more in line with the management ambitions.

Participation

The workshop is free of charge for anyone wishing to participate. Travel and Accommodation expenses are covered for a limited number of participants from the Nordic and Baltic countries by a grant from NordForsk. Please notify us when you enroll.

Oral presentations of papers and poster presentations are possible and encouraged, please notify fame@sam.sdu.dk

Deadline for enrolment is 6th May 2006.

Contact

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Venue

Venue will be announced after the deadline for enrolment.