

## SUMMER SCHOOL

## EQUITY AND EFFICIENCY IN FISHERIES

SEPTEMBER, 02 – 05 2012 | LEIBNIZSTR. 1, ROOM 204, KIEL

**1 Background**

Traditionally, fisheries science and resource economics have been concerned with studying the consequences of overfishing and possible solutions, where overfishing means inefficiently high catches and inefficiently low stock sizes of fish. More recently, also the distributive effects of overfishing (for example, exploitation of West African waters by European and Chinese fleets) and fisheries regulation (for example by means of individual transferable quotas, ITQs) have gained significant public and scientific interest.

**Annex 2: Agenda****SUNDAY**

18:00 arrival and check in Leibnizstrasse 1, Room 204

18:30 *welcome reception***MONDAY**

09:00-10:30 Stefan Baumgärtner Normative foundations of sustainability economics: Defining and relating justice and efficiency

10:30-11:00 *coffee break*

11:00-12:30 Linda Nostbakken Investment in fisheries: From open access to ITQs

12:30-14:00 *lunch break*

14:00-15:00 group work

15:00-15:30 presentation of results

15:30-16:00 *coffee break*

16:00-16:45 Lorena Gola The Economic Consequences of Regime Shifts in Marine Ecosystems

16:45-17:30 Sezgin Tunca Assessing Demand and Economic Value of Artificial Reefs in Edremit Bay, Aegean Sea, Turkey

17:30-17:45 *break*

17:45-18:30 Klara Stumpf How should we define property rights in biodiversity to facilitate sustainability justice?

19:00 *dinner*

<b>TUESDAY</b>		
09:00-10:30	Christian Möllmann	Regime shifts in marine ecosystems – importance of overfishing and implications for management
10:30-11:00	<i>coffee break</i>	
11:00-12:30	Jean-Marie Baland	Forest degradation and the role of the state: the case of Himalayan forests in Nepal and India
12:30-14:00	<i>lunch break</i>	
14:00-15:00	group work	
15:00-15:30	presentation of results	
15:30-16:00	<i>coffee break</i>	
16:00-16:45	Iyemperumal varaman	Si- Food fish or feed fish – An analysis of fishmeal utilization from a developing country perspective
16:45-17:30	Frederik Noack	Redistribution and Development in Resource Abundant Economies: Theory and Evidence from Fishing Communities in India
17:30-17:45	<i>break</i>	
17:45-18:30	Marie Riekhof	Will Lower Interest Rates Trap Households as Unskilled Labor in Small-scale Fisheries?
19:00	<i>dinner</i>	
<b>Wednesday</b>		
09:00-09:45	Eva Papaioannou	The response of the German Baltic Small-Scale Fishery sector to past changes (2000-2009) in the level of exploitation of fish resources – A spatial approach
09:45-10:30	Julia Hoffmann	European fisheries policy and the common pool problem in the Council of ministers
10:30-11:00	<i>coffee break</i>	
11:00-11:45	Max Stöven	Privatizing renewable resources: Who gains, who loses?
11:45-12:30	Nikolai Hoberg	Irreversibility, ignorance, and the intergenerational equity-efficiency trade-off
12:30-13:30	<i>lunch break</i>	
13:30-18:30	<i>excursion (boat trip to Laboe)</i>	
19:00	<i>dinner</i>	

## Annex 1: List of participants

Name	Address	Phone/Fax	Email
Bertram, Christine			
Gola, Lorena			
Gothi, Leyre			
Hoberg, Nikolai			
Hoffmann, Julia			
Noack, Frederik			
Papaioannou, Eva			
Radke, Hans			
Riekhof, Marie			
Simons, Sarah			
Sivaraman, Iyemperumal			
Stumpf, Klara			
Tunca, Sezgin			

## Annex 2: Lecturers, Organizers

Name	Address	Phone/Fax	Email
Baland, Jean-Marie			
Baumgärtner, Stefan			
Möllmann, Christian			
Nøstbakken, Linda			
Quaas, Martin			
Vestergaard, Niels			
Schmidt, Jörn			
Voss, Rudi			

## Annex 3 Hosts

The summer school is organized jointly by the Department of Economics, Christian-Albrechts University of Kiel and the Centre for Fisheries & Aquaculture Management & Economics FAME, University of Southern Denmark.

More information on the cluster of excellence Future Ocean:

[www.ozean-der-zukunft.de/english](http://www.ozean-der-zukunft.de/english)