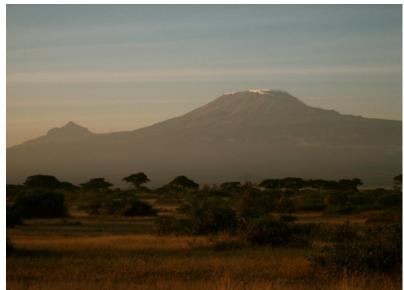
Symposium: Ecosystems and Development

implications for food security, market policies, and rural/urban migration







November 24, 2010 - 0900-1640 Swedish University of Agricultural Sciences (SLU) Ultuna Campus - Venue: Lilla Patologen

While the extraction and processing of natural resources has vastly improved the quality of life for most humans, these advances have had ramifications on ecosystems that we inextricably depend upon. If we are to truly value ecosystems and their services as fundamental drivers for human well-being across generations, then we must also consider the impacts that they will have on both our natural and human environments in the future.

Join international guest scholars for a one-day symposium hosted by the Natural Resource Management and Livelihoods (NRML) Research School to discuss ways in which academic research and action can address the opportunities and challenges of ecosystem conservation and development.

Symposium Program November 24, 2010 - 0900-1640

2222	SLU - Ultuna Campus - venue: Lilia Patologen
0900-0930	Registration & coffee/tea
0930-0940	Introduction
0940-1020	"Planetary boundaries, climate change and food security"
	-Professor Thomas Rosswall, Chair of the Steering Committee for the CGIAR Challenge Programme on Climate Change Challenge, Agriculture and Food Security, Sweden/France
1030-1110	"Nature as calamity and development as triumph: is the idea of progress sustainable?"
	-Dr. Rohan D'Souza, Jawaharlal Nehru University, New Delhi, India
1115-1200	Discussion
1200-1330	Lunch
1330-1410	"Agricultural policies & food security in a changing environment"
	-Dr. Lindiwe Majele Sibande - FANRPAN, South Africa
1415-1455	"African smallholders: food crops, markets and policies"
	-Professor Magnus Jirström, Lund University, Sweden
1500-1520	Coffee/tea
1520-1600	"Internal migration and 'rural/urban' households in China: implications for health"
	-Professor Shijun Ding, Zhongnan University, China
1600-1640	Discussion & Conclusions
To re	gister and for more information and directions contact: Drew Katz: drka0001@stud.slu.se or

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