



#### **INVITATION**

The Seminar on broadened meaning of security, including economic security, environmental security and human security, will be held on 25 October 2011, at 17.00 in the room 162, Main Building, Warsaw School of Economics, ul. Niepodległosci 162. The Seminar is organized by the International Security Department, Warsaw School of Economics and Peace Research and European Security Studies (AFES-PRESS), Mosbach, Germany.

### Participants:

Prof. dr hab. Katarzyna Żukrowska, Head, International Security Department

# Introduction

**PD Dr. habil. Hans Günter Brauch**, Free University of Berlin, Editor of two Springer book series: Hexagon Book Series on Human and Evironmental Security and Peace (HESP) and Springer Briefs in Environment, Security, Development and Peace (ESDP)

#### **Presentation**:

#### **Reconceptualization of Security in the Early 21st Century**

**Prof. Dr. Úrsula Oswald Spring,** National Autonomous University of Mexico (UNAM), Regional Centre for Multidisciplinary Research (CRIM), Cuernavaca, Mexico, former President of International Peace Research Association (IPRA), former minister of ecological development, Morelos, Mexico (1994-1998)

#### **Presentation:**

# Water and Food Security in the 21st Century

During the Seminar the Hexagon Series published by Springer Verlag will be also presented



# PD Dr. Hans Günter Brauch, FU Berlin; Chair, Peace Research and European Security Studies (AFES-PRESS); Editor, 2 Book Series

PD Dr. Hans Günter Brauch, FU Berlin, UNU-EHS; AFES-PRESS chair; Editor, Hexagon Book Series, Springer Publishers; Adj. Prof. (Privatdozent) at the Faculty of Political and Social Sciences, Free University of Berlin; since 2005 fellow at the Institute on Environment and Human Security of the United Nations University (UNU-EHS); since 1987 chairman of Peace Research and European Security Studies (AFES-PRESS). He was guest professor of international relations at the universities of Frankfurt on Main, Leipzig and Greifswald and at the teachers' training college in Erfurt. From 1976-1989 he was research associate at Heidelberg and Stuttgart universities, a research fellow at Harvard and Stanford University and he was also teaching at the universities of Darmstadt, Tübingen, Stuttgart and Heidelberg. He is editor of two peer reviewed book series published by Springer-Verlag (Heidelberg –New York) of the Hexagon Series on Human and Environmental Security and Peace (HESP) and of the



new Springer Briefs on Environment, Security, Development and Peace (ESDP). Co-editor of: <u>Security and Environment in the Mediterranean</u> (2003); Globalization and Environmental Challenges (2008); Facing Global Environmental Change (2009); Coping with Global Environmental Change, Disasters and Security (2011); Climate Change, Human Security and Violent Conflict: Challenges for Societal Stability (2012).



Prof. Dr. Ursula Oswald Spring, UNAM-CRIM, Cuernavaca, Mexico, 1st Munich Re Chair on Social Vulnerability, UNU-EHS Research professor at the National University of Mexico (UNAM) in the Regional Multidisciplinary Research Center (CRIM). Professor Oswald was General Attorney of Ecology in the State of Morelos (1992-1994), National Delegate of the Federal General Attorney of Environment from 1994-1995 and she was minister of ecological development, Morelos, Mexico (1994-1998). She was President of the International Peace Research Association (1998-2000); General Secretary of the Latin-American Council for Peace Research (2002-2006). For her scientific work she received the Price Sor Juana Inés de la Cruz (2005), the Environmental Merit in Tlaxcala, Mexico (2005, 2006); the Price of Development of the UN in Geneva. She was recognized as Women Academic in UNAM in 1990 and 2000; Women of the Year 2000. She works on nonviolence and sustainable agriculture with peasants and women and with Diverse Women for Diversity. Coeditor of: Globalization and Environmental Challenges (2008); Facing Global Environmental Change (2009); Reconceptualizar la Seguridad en el siglo XXI (2009); Coping with Global Environmental Change, Disasters and Security (2011); Water Resources in Mexico (2012).