

NATIONAL SEMINAR

On

Climate Change and Agriculture: Impact and Adaptation Strategies in Haryana

1st-2nd March, 2016

Venue: Chaudhry Ranbir Singh Institute of Social and Economic Change



The changes in the pattern of snowfall, rainfall and temperature are key indicators of climate change. The rising instances of more extreme climate events represent one of the greatest environmental, social and economic threats facing the globe. Agriculture is extremely vulnerable to climate change. Specifically, the changing climate affects agricultural output mainly through heat, drought, floods, storms, diseases, emerging pests and shifting growing seasons. Obviously, maintaining crop production to feed a growing population during a period of climate change is a furthestmost challenge. Indeed, more climate resilient crops are desperately needed to maintain and increase the yield.

Despite the vital importance of adaptation in response to the changing climate, it has attracted little scientific attention. This two day seminar on "Climate Change and Agriculture: Impact and Adaptation Strategies in Haryana" will focus on exploration of the innovative approaches to maintain and increase farmers' income in the face of climate change.

Abstract submission: Authors are requested to submit one page abstract pertaining to the theme of this seminar to be considered for presentation of full paper in technical session. The abstract should be submitted upto 22th Feb by e-mail to hod.economics@mdurohtak.ac.in, santoshnandal@yahoo.in, anitadagar.2010@gmail.com. The selected good quality papers can be published in the form of a book with ISBN No. The registration for presentation of a paper in this seminar is free-of-charge. Contact: +91-9813379774, +91-9466565655

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