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बेहतर भविष्य के लिए क्षमता निर्माण
Capacity Building for a Better Future

INTERNATIONAL INSTITUTE FOR POPULATION SCIENCES

(Deemed University)
Deonar, Mumbai - 400 088.
INDIA

You are cordially invited to the Fifteenth

Dr. C. Chandrasekaran Memorial Lecture

On

Growth for All: Policy Issues and Options

By

Prof. Manoj Panda

Director, Institute of Economic Growth, Delhi

Date : 20th December, 2016 (Tuesday)

Time : 3.30 PM

Venue : Third Floor, Library Building
IIPS, Deonar, Mumbai-88

Professor F. Ram

Director and Senior Professor

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Dr. C. Chandrasekaran (1911-2000)

Professor Chidambara Chandrasekaran, known as the 'doyen' of demography in India, was the Director of this Institute from 1959 to 1965. He obtained his Ph.D in Statistics from University of London in 1938. He also studied at the School of Hygiene and Public Health, Johns Hopkins University, USA. Prof. Chandrasekaran served as Population Adviser at ESCAP, Bangkok, and was associated with the World Bank and UNFPA as a Population Specialist. He also became President of the International Union for the Scientific Study of Population (IUSSP). He along with Prof. Deming developed the well-known Chandra-Deming formula to provide better estimates of vital events. This technique based on the dual record system was an innovation. Prof. Chandrasekaran was instrumental in initiating and conducting the well-known Mysore Population Study in the early fifties, which was jointly undertaken by Government of India and the United Nations. His autobiography -The Life and Works of a Demographer- was published in 1999.

Prof. Manoj Panda

Professor Manoj Panda is Director of Institute of Economic Growth, Delhi since November 2012. He is currently a member of the National Statistical Commission. He has earlier served as Director of the Centre for Economic and Social Studies (CESS), Hyderabad, as Professor at the Indira Gandhi Institute of Development Research (IGIDR), Mumbai. He holds a Ph.D. in Economics from the Indian Statistical Institute. His research areas span monitoring and analysis of macroeconomic trends and prospects, evaluation of alternative trade and fiscal policy options from the point of view of growth and distribution using computable general equilibrium (CGE) models, measurement and policy issues in poverty and human development and interaction of carbon emission with economic growth and its pattern.