



Cornell University
College of Agriculture and Life Sciences
Department of Crop and Soil Sciences

The Science behind SRI Practices: Quantifying the effects on Morphology, Physiology and Crop Performance

presented by

Amod Thakur

Borlaug Fellow, Cornell University

Senior Scientist, Directorate of Water Management, Bhubaneswar, India

Tuesday, December 6, 2011

12:20 – 1:10 pm

135 Emerson Hall

Amod Thakur, currently a Borlaug Fellow at Cornell University, is a plant physiologist at the Directorate of Water Management (ICAR) in Bhubaneswar, India. He completed his MSc and PhD degrees at the Indian Agricultural Research Institute, New Delhi. For the past seven years, Thakur has been carrying out research related to the physiological performance of rice plants cultivated with System of Rice Intensification (SRI) practices. In this seminar, he will share the results of this work, which generated a number of interesting discussions at the International Rice Congress in Hanoi last November.

Co-sponsored by the Dept. of Crop and Soil Sciences, International Programs and SRI-Rice

Light refreshments will be served starting at noon