

Course Contents:

Soybean crop: its status at national and international levels, production technology: importance of land management, Sowing: importance and techniques of germination test and seed treatment, Plant Nutrition: importance and utility of organic and inorganic sources, Intercultural operations: Importance of Integrated pest management, post harvest technologies, farm machineries / implements, food uses of soybean etc

Training Methodology

Lecture cum demonstration method using samples, audio-visual aids, field visits and demonstrations in participatory approach.

The nomination may be sent to following address :

Director,
Directorate of Soybean Research, Khandwa Road, Indore 452 001

For more information please contact following

Course Director:

Dr. S. K. Srivastava, Director, Directorate of Soybean Research, Khandwa Road Indore (Phone: 0731-2476188, Fax No: 0731-2470520, email: director@nrcsoya.com)

Course Coordinator:

Dr. B. U. Dupare, Senior Scientist (Agril. Extension) Directorate of Soybean Research, Khandwa Road, Indore (cell: 94259-64016, email: budupare@rediffmail.com)



MTC 2010

Model Training Course
on
Improved Soybean
Production Technology

(24-31 August, 2010)



Directorate of Soybean,
Research,
Khandwa Road,
Indore 452 001

Model Training Course on Improved Soybean Production Technology

Directorate of Soybean Research

Directorate of Soybean Research, a leading institution is actively engaged in development and dissemination of technologies suitable for varied categories of clientele with the major objective of providing sustainability to the soybean based cropping system since its inception i.e., 1987. The Directorate is also headquarter of the All India Coordinated Research Project on Soybean which has been continuously working to provide technological backup to the leading soybean growing states of India as well as to the non-traditional or up-coming states. In order to

supplement the process of dissemination of improved soybean production technology in the traditional as well as non-traditional areas of soybean cultivation, the Directorate has decided to organize a Model Training Course (MTC) on Improved Soybean Production Technology during 24-31 August 2010 with the financial support from the Directorate of Extension, Department of Agriculture and Cooperation, Ministry of Agriculture, Government of India, New Delhi. This MTC proposes to impart training to 25-30 officials of state department of agriculture of different states in the rank of Agricultural Officers, Assistant Director of Agriculture, Subject Matter Specialists, Deputy Director of Agriculture etc.



Objectives:

1. To upgrade the knowledge of improved production technologies of soybean to the extension personnel (SMS/ADA/DDA/ AO) of State Deptt. of Agriculture.
2. To create awareness on nutritional and health benefits of soybean

About Venue:

The historical city of Indore is also known as Ahilyanagari in the loving memory of the great AHILYABAI HOLKAR. The city is well connected by AIR, RAIL and ROAD. The city is located about 200 km from Bhopal. The climate during the month of September is pleasant though it is humid. The average day temperature ranges between 25-35° C.