

Registration Form

Application Form for participation in Model Training course on 'Promoting Occupational Safety and Drudgery Reduction among Farm Women'.

1. Full Name (in block letter) :
2. Designation :
3. Present employer address :
4. Address to which reply should :
be sent (in block letter)
E-mail:
Phone & Fax No:
5. Date of birth : □□ - □□ - □□ □ □
6. Sex : Male ☐ Female ☐
7. Post held :
8. Experience :
9. Mention if you have :
any experience in the
area of proposed training
10. Academic Record

Examination passed	Subject	Year of passing	Class, Rank, Division	Board/ University of Institution
High school				
+2				
Bachelor's Degree				
Master's Degree				
Ph. D				
Any other				

Date :

Place :

Signature of the Applicant

It is certified that the information was furnished by the office record and was found correct.

11. Recommendations of forwarding :
organizations

Date:

Signature of the Sponsoring
Authority with address

Annexure-2

**Information Brochure
for
Model Training Course
On**

**Promoting Occupational Safety and Drudgery
Reduction among Farm Women**

November, 3-10, 2016



ICAR-Central Institute for Women in Agriculture
Opp. Kalinga Studio, PO. Baramunda,
Bhubaneswar-751003 (Odisha)

Model Training Course- An overview

The Directorate of Extension, Department of Agriculture & Cooperation, Ministry of Agriculture, Govt of India has implemented the 'Model Training Courses (MTCs)' scheme since year 1996. The MTC emphasizes capacity building of extension managers, marketing managers and extension functionaries of the state development departments so that the technologies developed by the ICAR Institutes and State Agricultural Universities to be percolated to the farmers field.

About Training Programme

Drudgery is generally conceived as physical and mental strain, agony, fatigue, monotony and hardship experienced by human being, while all these result in decline in performance of men and women alike. The plight of women in this regard is alarming as they are constrained by illiteracy, poor health, unemployment, low technical know-how and skills. The main reasons for drudgery perception were monotone, tiring, laborious, repetitive and time- consuming tasks. It is now clear to most of people that farm women are involved in all the activities of agriculture and mostly they are working with traditional methods/ tools, while number of farm tools and equipment/ technologies has been developed by the research organizations in the country. These technologies are primarily developed keeping men workers in consideration and many of the developed equipment/ technologies are not suitable to farm women as such because ergonomical characteristics are different from men workers. This programme envisages changing the outlook of development functionaries in addressing drudgery.

Following topics would be covered during the MTC:

- Women in Indian Agriculture- An overview
- Ergonomical characteristics of farm women, design consideration for developing/ modifying/ refining the equipment/ technologies for farm women, drudgery & discomfort assessment techniques, operation wise women friendly farm tools and equipment and its potential, cost of operation, drudgery-prone activities in household, agriculture and allied activities and its remedial measures for farm women.
- Nutritional security of farm families and suitable technology to improve their health status
- Techniques to access indoor environment and its effect to farm women
- Role of ICT in drudgery reduction
- Gender issues in crop production, horticulture, livestock and fisheries
- Women friendly IPM technologies to increase safety with reduced drudgery
- Gender sensitive extension models and its role in reducing drudgery, extension strategies to combat drudgery
- Policy & planning for farm women to increase their productivity with reduced drudgery
- Hands on experience on measurement of heart rate during operation of equipment, force measurement techniques and operation of women friendly equipment
- Views of agricultural machinery manufacturers on women friendly farm tools and equipment.

Number of Participants

The number of participants will be 20

Procedure for participation & detail

Nomination for the training should be sent through proper channel in the prescribed format. The nominations should reach to this office latest by 15 October, 2016. The applications received would be scrutinized and will be intimated to the participants.

About ICAR-CIWA

The ICAR-CIWA (formerly National Research Centre for Women in Agriculture) was established in 1996, under the aegis of Indian Council of Agricultural Research (ICAR), New Delhi. This unique institution is expected to catalyze and facilitate R & D institutions to bring farm women perspectives in their programmes and prepare women to take a lead role in technology development and dissemination. The ICAR-CIWA is located at Baramunda, about 12 km from Bhubaneswar Railway Station and 10 km from air port on Khagari-Nandan Kanan road.

Infrastructure

ICAR-CIWA has administration-cum-laboratory building. This building has equipped with conference hall, committee rooms, exhibition hall, data centre, specialized library and training hall. Laboratory facilities are for research in Agronomy, Ergonomics, Horticulture, Tissue Culture, Entomology, Fisheries and home Science. It has also a trainees' hostel with necessary facilities to accommodate 20 persons.

General Information

The travel expenses will be reimbursed to the officials of Agriculture and line departments of States/ UTs on actual basis as per entitlement (subject to 2nd AC train fare). In case the trainees from other organization viz. ICAR, SAUs, KVKs etc, are desired to participate in MTC, their TA/DA may be borne by their respective organization/Institute. However, all the participants may avail the free boarding and lodging. The participants will be accommodated in ICAR-CIWA guest house, located in Campus of ICAR-Indian Institute of Water Management, Near Kalinga Hospital, Chandrasekharpur, Bhubaneswar.

About Bhubaneswar

Bhubaneswar is the capital of Odisha. Geographically, the city is situated in the eastern coastal plains of Odisha and south-west of the Mahanadi River. Bhubaneswar is connected via road with the neighboring states of Andhra Pradesh, Jharkhand, West Bengal and Chhattisgarh. Bhubaneswar is connected to the rest of the country by National Highways- NH-5 and N 203. Bhubaneswar Railway Station is located in the city centre and is connected to major cities of the country by daily express and passenger trains. The city has a tropical climate, specifically a tropical savanna climate. The average temperatures range between a minimum of around 12°C in the winter to a maximum of 45°C in summer.

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