

Registration Form

Application Form for participation in Model Training course on Technological Empowerment of Farm Women in Production of Quality Seeds.

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:
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

N.B. : Copies may be made locally for use of applications and the application also available on www. Draw.org.in

Contact Address

Dr Neelam Grewal

Director
Directorate of Research on Women in Agriculture, (ICAR)
P.O.-Baramunda, Bhubaneswar-741003
Odisha, India
Phone- +91-674-2386241, Fax: +91-674-2386242
E-mail: director@drwa.org.in
Website: http://www.drwa.org.in

Mrs Laxmipriya Sahoo

Scientist (Seed Technology) & Course Director
Directorate of Research on Women in Agriculture, (ICAR)
P.O.-Baramunda, Bhubaneswar-751003
Odisha, India
Phone- +91-674-2386222, Ext. 257
Mob: +91-9437627734
E-mail: laxminrcwa@yahoo.co.in

Dr (Mrs) Jyoti Nayak

Senior Scientist (FRM) & Training Coordinator
Directorate of Research on Women in Agriculture, (ICAR)
P.O.-Baramunda, Bhubaneswar-751003
Odisha, India
Mob: +91-9438289264
E-mail: jyotinayak44@gmail.com

Dr. (Mrs) Abha Singh

Scientist (Food & Nutrition) & Training Coordinator
Directorate of Research on Women in Agriculture, (ICAR)
P.O.-Baramunda, Bhubaneswar-741003
Odisha, India
Mobile: +91-9937923475
E-mail: Singhabha21@yahoo.co.in

Model Training Course

on

Technological Empowerment of Farm Women in Production of Quality Seeds

November 12-19, 2014



Directorate of Research on

Women in Agriculture

(Indian Council of Agricultural Research)

Opp. Kalinga Studio, P.O. 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 MTCs 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. The main objectives of 'Model Training Courses' are:

- To improve the professional competence and upgrade the knowledge and develop technical skills of subject matter specialists/ extension workers.
- To improve an opportunity of experience sharing, problem solving and interaction between experts and subject matter specialists.

About Training Programme

Seed has been the lifeline and source of sustenance ever since organised agriculture came into existence. In recent times, it has also drawn the attention of the world community as a means of technological intervention in agriculture for commercial interest on one hand and on the other, the imminent need to conserve the diversity, that is on the threat of extinction. Seeds are critical in the food chain and women's role as seed savers and breeders have been largely responsible for keeping the diversity alive. So the need of the hour is to encourage women's inherent capabilities in seed multiplication and management and establish their dominance in the fast growing seed sector. Development of new models of seed production for women enabling their access to land, skill, technology and critical inputs will go a long way in making them potential seed producers for fulfilling the seed need of the villages. Combined with this, a systematic seed production plan, involving farmwomen for locally adoptable cultivars, will help in the conservation of these rich germplasm. This holds the key to food and livelihood security of the people especially in the wake of climatic changes. Knowledge on labelling, packing, testing and marketing techniques will empower them in quality seed production .

Following topics would be covered during the MTC:

- Women in Indian Agriculture- An overview
- Role of women in seed production and management- Global Scenario

- Need for women's dominance in seed sector
- Seed as a family resource for women
- Gender analysis tools for identifying issues in agriculture
- Gender perspective in seed research and development
- Seed needs of tribal women
- Seed production for self consumption
- Extension strategies to address limited access of farm women to quality seed
- Seed production and distribution by seed village programme under NMAET- scope for women
- Seed production and quality control
- Capacity building of farmwomen for scientific seed packaging and storage
- Entrepreneurship development among farm women by production of quality planting materials

Number of Participants

The number of participants will be 20.

Target Group

Participants exclusively from State Development Departments concerned, ICAR/SAUs/KVKs/Others

Procedure for Participation

Nomination for the training should be sent through proper channel in the prescribed format. The nominations should reach this office latest by 10 October, 2014. The applications received would be scrutinized and will be intimated to the participants.

About DRWA

The Directorate of Research on Women in Agriculture was established in 1996, under the aegis of Indian Council of Agricultural Research (ICAR), New Delhi as a National Research Centre for Women in Agriculture. 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. After up-gradation of institute, the operational and administrative control of All India Coordinated Research Project on Home Science is vested with the Directorate. The DRWA is located at Baramunda, opposite of Kalinga Studio, on Khandagari-Nandan Kanan road about 10 km from Bhubaneswar Railway Station and Air Port.

Infrastructure

DRWA has an administration-cum-laboratory building. This building has equipped with conference hall, committee rooms, exhibition hall, data centre, specialized library and Training Hall. Well equipped laboratory facilities are there for research in Agronomy, Ergonomics, Horticulture, Tissue Culture, Entomology, Fisheries and Home Science. DRWA has about 12.8 ha farm area for participatory research technology refinement in crop production, drudgery reducing farm tools and equipment, horticulture, livestock production, fisheries and entrepreneurship development.

General Information

The travel expenses will be reimbursed to the officials of state departments on actual basis as per entitlement (subject to 2nd AC train fare). Participants will also be provided free boarding and lodging. The participants will be accommodated in DRWA Guest House, located in the campus of Directorate of Water Management, near Kalinga Hospital, Chandrasekharpur, Bhubaneswar.

About Bhubaneswar

Bhubaneswar, also spelled as Bhubaneshwar is the capital of Odisha. The city has a long history of over 2000 years starting with Chhedi dynasty (around 2nd century BCE) who had Sisupalgarh near present-day Bhubaneswar as their capital. Historically Bhubaneswar has been known by different names such as Toshali, Kalinga Nagari, Nagar Kalinga, Ekamra Kanan, Ekamra Kshetra and Mandira Malini Nagari (City of Temples). Otherwise known as the Temple City of India, Bhubaneswar is situated between 21°15' North Latitude, 85°15' Longitude and at an altitude of 45 meters above sea level. 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, Chhattisgarh to the rest of the country by National Highways- NH-5 and NH - 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.