

21 DAYS NATIONAL TRAINING COURSE (NTC-2020)

ON

**“Preparing and Management of Result Oriented Research Projects in
Agriculture, Horticulture, Animal Husbandry and Allied Sectors”**

Venue: National Agriculture Development Co-operative Ltd.

(THROUGH VIRTUAL LECTURE/ CLASS).

During: 26-5-2020 to 15-6- 2020



Organized by



National Agriculture Development Cooperative Ltd.

Delina, Baramulla (J & K) 193103

(Established Under Self Reliant Co-operative Act, 1999: Under Ministry of Cooperatives)

Sub-office: HMT, Zainakote, Srinagar- 190012

Co-Organized by



Agro-Environmental Developmental Society (AEDS)

Rampur, Uttar Pradesh - 244901

ABOUT ORGANIZATIONS

National Agriculture Development Co-operative Ltd. (NADCL) was established under Self Reliant Co-operative Act, 1999: under Ministry of Cooperatives with a mission to promote, disseminate and mutual exchange of scientific information of Agricultural Science among the scientific diaspora and stakeholders. NADCL already organized a number of national training courses, awareness programs, international conferences etc. The NADCL was primarily established to serve as a bridge for communication between agriculture scientists, extension workers and farmers. Blending of the influences of these three, bring an effective result in the doubling of farmer's income. Needless to say, the National Agriculture Development Co-operative Ltd. desires to have your co-operation in order to develop atmosphere conducive to aware farmers about innovative agriculture practices to yield best results for the progress of the farming community.

Agro-Environmental Developmental Society (AEDS), Rampur (Utter Pradesh) is a scientific organization which is registered under the Societies Registration Act 21, 1860. The prime objective of the organization is to promote the scientific awareness and sustainable development of agro- environment for the welfare of human being. The society is committed to explore the scientific development across the world and has taken initiative to provide a platform to the scientists, researcher, policy makers and scholars to solve and discuss various issues relating to agricultural and environmental development in the field of Biological Sciences, Plant Science, Agricultural Science and Engineering, Soil and Agricultural Microbiology, Agronomy, Vegetable Science, Fruit Science, Floriculture and Landscaping, Genetics and Plant Breeding, Nematology, Seed Science and Technology, Spices, Medicinal and Aromatic Plants, Food and Industrial Microbiology, Dairy Science, Food Science, Poultry Science, Aquaculture, Oil Science, Agro-forestry, Wild life, Veterinary Science, Biotechnology, Biodiversity, Earth Science, Land Use and Management, Environment and Ecology, Climate Change, Environmental Microbiology, Environmental Microbiology, Environmental Science, Marine Science, Environmental Chemistry, Environmental Toxicology and Health Hazards, Environmental Pollution and Management, Bioremediation and Phytoremediation and all the allied fields of Agriculture and Environment.

About the National Training Course (NTC 2020)- The agriculture, horticulture, animal husbandry and allied sectors have their own characteristics and peculiarities. Since modest beginnings, the agriculture, horticulture, animal husbandry and allied sectors have become increasingly complex and multi-faceted. The challenge these sectors face today is how to feed the world population in an equitable manner while protecting the environment from irreversible negative changes like lockdown condition etc.

In its attempt to address this multidisciplinary challenge, agriculture, horticulture, animal husbandry and allied sectors must span the biological and earth sciences, engineering, the social sciences, and include anthropology and economics. This means that any given agriculture, horticulture and animal husbandry development project may include planning, target group inclusion, research, management, soil enhancement, field operations, storage, processing, and distribution, as well as policy and regulatory demands, nutritional food security, the reduction of hunger, enhanced

nutrition, incomes and living standards, the status and role of women, fair access to suitable agricultural land and the food harvested from it, and the protection of that land, water sources, market clusters and the broader environment.

Any single agriculture, horticulture or animal husbandry project or program is necessarily part of a highly complex, interrelated system. To deliver utility and value, evaluation in such sectors we must take into account contextually sensitive issues. This means that in addition to the adoption of the more generic evaluation approaches, evaluation practice applied to the research and development of agriculture, horticulture, animal husbandry and allied sectors have also required the adaptation and development of more closely-tailored options and tools to meet their peculiar needs.

Within this complex background, this National Training Course (NTC 2020) will facilitate and provide professional, skill based and job oriented trainings, cum awareness programme to the scientists, teachers and students of agriculture, horticulture, animal husbandry and allied sectors so that they may be able to prepare and manage result oriented research projects in their respective fields.

Participants & Eligibility: The National Training Course (NTC 2020) is open for the scientists, teachers, growers, product manufactures, students, and marketing personals.

Important Dates:

Last date for receipt of registration form:	24-05-2020
Selection Notification:	25-05-2020
Confirmation of participation:	25-05-2020
Commencement of Training:	26-05-2020

Venue: The 21 Days National Training Course (NTC 2020) will be organized through virtual lecture/ class.

Requirement for Training:

The aspirants should be proficient in the following:

- Basic computer skills
- Sending/receiving email
- Sending and receiving attachments via email
- Using a web browser
- Finding web resources through search engines
- Downloading and installing software and/or viewing electronic files
- Familiarity with using browser plug-ins (e.g. PDF reader, video, audio)
- Using a word processing, presentation software, or other productivity applications
- Experience/familiarity with a variety of file formats such as: .rtf "Rich Text Format", .doc or .docx "Microsoft Word Document", and .txt "Text document"
- The ability to be self-directed in learning new technology skills (for example, following a handout, a step-by-step tutorial, online video help, or access to support to learn necessary skills)

Mode of Participation:

The training will be organized in 4 quadrants i.e.,

1. Lecture through video conference,
2. Preparing delivered material that can be downloaded /printed,
3. Self-assessment tests through google classroom assignment/tests/quizzes,
4. An online discussion forum for clearing the doubts.

The above cited steps have to be taken to enrich the learning experience by using audio-video and multi-media state of art pedagogy/technology. In order to ensure that best quality content lecture is delivered course director and his/her coordinators will monitor the whole training course.

All such candidates who will participate in this training course through [video conferencing](#) will be deemed to have attended the National Training Course (NTC 2020) and will completed successfully as per the course guideline will be provided certificate of participation.

How to Apply:

Participants may send the dully filled registration form (reflected at Annexure "A") by Email through naagdevcooplttd2018@gmail.com or **submit their online registration form through www.nadclag.in and mention the fee transaction number/transaction detail in the message box of the online registration form.**

Registration Fee

Registrations fees include training documents, participation certificate and published training compendium that will be send to all the candidates through speed post. Non-refundable standard registration fee for Indian participants is given below:

Category	Registration fee before due date	Registration fee after due date
Students/ Research Fellows	Rs. 2000/=	Rs. 3000/=
Faculties/Scientists/In-service participants	Rs. 3000/=	Rs. 4000/=
Private Organizations/Industries/etc.	Rs. 4000/=	Rs. 5000/=

Mode of Payment: Registration fee can be paid by Cash/Demand Draft/CBS Cheque/Bank Transfer in favour of [National Agriculture Development Cooperative Ltd.](#) payable at Baramulla ([State Bank of India, Branch: Baramulla, A/c No. 39084212862, IFSC Code: SBIN0001477](#)), Email for confirmation is naagdevcooplttd2018@gmail.com and Mob No is [8899921702](tel:8899921702). Please mention the fee transaction number/transaction detail in message box of the online registration form.

Training Bank Detail: Training Registration Fee (According to above mentioned Table) for National Agriculture Development Cooperative Ltd. must be paid in advance through Cash/Demand Draft/CBS Cheque/Bank Transfer in favour of National Agriculture Development Cooperative Ltd. payable at Baramulla.

Name of Bank: [State Bank of India](#).

Branch: [Baramulla](#).

A/c No. [39084212862](#). IFSC Code: [SBIN0001477](#)

Chief Patron

Dr. N. S. Rathore, Hon'ble Vice Chancellor, Maharana Pratap University of Agricultural and Technology, Udaipur, Rajasthan.

Patron

Dr. D. K. Yadav, ADG (Seed) ICAR, IARI, New Delhi.

Dr. Bakshi Ram, Director, ICAR-Sugarcane Breeding Institute, Coimbatore.

Dr. Chhatarpal Singh, President, Agro-Environmental Developmental Society (AEDS) Rampur, Uttar Pradesh.

Organizing Director

Dr. Ratna Nashine, Professor and Dean, College of Agriculture and Research Station, Narayanpur, Indira Gandhi Krishi Vishwavidhalaya, Raipur, Chhattisgarh.

Organizer

Dr. R. A. Shah, Training Coordinator, NADCL, Baramulla (Jammu & Kashmir).

Course Convener

Dr. Dinesh Uddhavrao Lokhande, Professor, Department of Surgery & Radiology, Mumbai Veterinary College, Maharashtra Animal and Fishery Science University, Nagpur.

Co-Convener

Dr. Girish Udhavrao Yadav, Assistant Professor, Department of Surgery & Radiology, Mumbai Veterinary College, Maharashtra Animal and Fishery Science University, Nagpur.

Course Director

Dr. Girish Udhavrao Yadav, Assistant Professor, Department of Surgery & Radiology, Mumbai Veterinary College, Maharashtra Animal and Fishery Science University, Nagpur.

Course Coordinators

Dr. Ramprasad Nagorao Khandare, Assistant Professor (Soil Science & Agriculture Chemistry) AICRP on LTFE, Vasant Rao Naik Marathwada Krishi Vidyapeeth (VNMKV) Parbhani, Maharashtra.

Dr. Monjunatha D. R. Assistant Professor & Head, Department of Veterinary Clinical Complex (VCC) Veterinary College, Vidyanagar, Hassan, Karnataka Veterinary, Animal & Fisheries Sciences University (KVAFSU) Bidar, Karnataka.

Mrs. Sheetal Yadav, PCTE, PAHER University, Udaipur.

Sectional Convener

Mr. Adil Ahmad, Librarian, J & K Higher Education Department, Government of Jammu & Kashmir.

Annexure "A"
21 Days National Training Course (NTC 2020)

On

**“Preparing and Management of Result Oriented Research
Projects in Agriculture, Horticulture, Animal Husbandry
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REGISTRATION FORM TRAINING

Full Name (Please fill in CAPITAL letters): **Mr./Ms./Dr.**_____

Educational Qualification:_____

Designation: _____

Organization:_____

Sex:_____ (M/F)

Permanent Address:_____

Mailing Address:_____

Mobile No:_____

E-mail ID (E-mail will be used for all further communication):_____

Registration Fee Details:

Cash/DD/CBS Cheque/Bank Transfer No:_____

Date:_____ **Amount (Rs.):**_____

Name of Bank:_____ **Branch:**_____

Signature of Applicant:_____ **Date:**_____

Participants may send the duly filled registration form to **National Agriculture Development Co-operative Ltd.** by Email to naagdevcoopltd2018@gmail.com or submit online registration form through www.nadclag.in and mention the fee transaction number/transaction detail in the message box of the online registration form.

Contact Numbers: 08899921702; 07666808066; 08209532270