

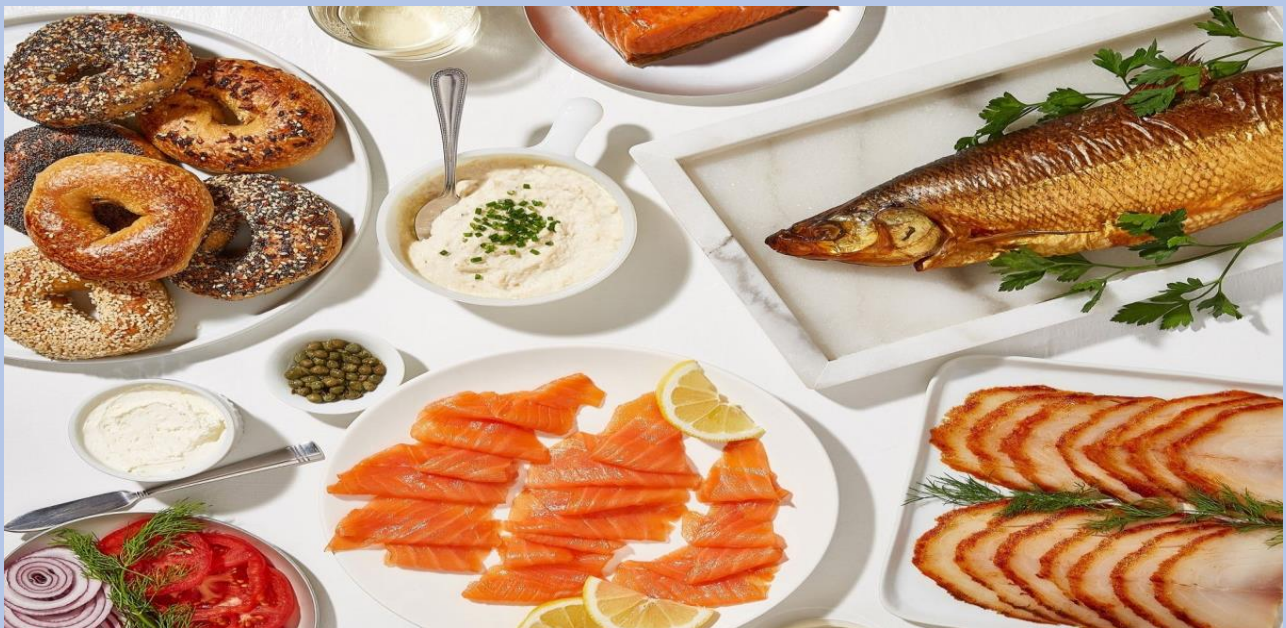
21 Days National Refresher Course (NRC 2021)

On

"Fisheries, Aquaculture and Post-Harvest Technology"

(Through Online Mode)

(10th to 30th December, 2021)



Organized by



Faculty of Fisheries, Rangil, Ganderbal (SKUAST – Kashmir)

&

**National Agriculture Development Cooperative Ltd (NADCL)
Baramulla (UT of J & K)**

(website: www.nadcl.org / email: info@nadcl.org / Contact No. 8899921702)

ABOUT HOST ORGANIZATION

The Faculty of Fisheries of Sher-e-Kashmir University of Agricultural Sciences & Technology of Kashmir was established on August 2005 in Jammu and Kashmir. It provides a new dimension to the fisheries development in union territory of Jammu and Kashmir. It is the first kind of Institution in the country which is conducting resident instruction programmes in Fishery Science specific to Hill fisheries/temperate coldwater. Most of the programmes are tailor-made for warm water, coastal and marine sectors. Therefore, in order to remove this imbalance and address the issues of coldwater/temperate sector in greater detail to generate suitable technologies for raising per unit productivity. Mandate of the Faculty is to conduct research and disseminate the findings and other technical information through extension education programmes, besides producing skilled and trained manpower for the better administration and management of fisheries sector particularly in cold water sector.

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. 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. In this context NADCL already organized a number of awareness programs, international conferences and national training courses; individually as well as in collaboration in State Agriculture Universities and with various institutes of ICAR.

Background

Food and agriculture are key to achieving the entire set of Sustainable Development Goals (SDGs) of the United Nations'2030 Agenda and many SDGs are directly relevant to fisheries and aquaculture. Fisheries and Aquaculture has critical importance for the food, nutrition and employment of millions of people mostly in rural environment, many of whom struggle to maintain reasonable livelihoods. FAO's Blue Growth Initiative is an integrated and multi-sectoral approach to the management of aquatic resources aimed at maximizing the ecosystem goods and services obtained from the use of oceans, inland waters and wetlands for providing social and economic benefits. It is an eco-friendly and labour-intensive agricultural activity. One of the major thrust area of agricultural research in tropical and sub-tropical countries is fisheries and aquaculture. Advancement aquaculture technologies and responsible fisheries are the key factors for enhancing fish production in the world and flourishing the aquaculture industry. It has multi-dimension opportunities like earning of foreign exchequer, generation of employment, recycling and reuse of wastes to produce wealth, and supply of easily digestible animal protein to human being.

Objectives

1. To encourage and update the Fisheries officers, Scientist and extension specialists' students and entrepreneurs about recent advances in fisheries technology.
2. To provide latest information about fisheries science including inland fisheries.
3. To identify scope, prospects and constraints of fisheries as an enterprise both at small and large scale through interactive group discussions, brainstorming sessions and feedback from participants.

Resource Persons

The experts from ICAR, State Agriculture Universities (particularly from Sher-e-Kashmir University of Agricultural Sciences & Technology of Kashmir) and senior officers from the line Department (Fisheries) will cover topics of Fisheries, Aquaculture and Post-Harvest Technology by lectures, audio – video presentation, and group discussion.

The details of the lectures and their schedule will be given separately.

Participants & Eligibility: The training is open for the scientists, teachers, research scholars, growers, PG students and marketing personnel.

Important Date:

Last date for receipt of application form:	07-12-2021
Intimation of selection:	08-12-2021
Confirmation about participation:	09-12-2021
Commencement of training:	10-12-2021

Venue: The 21 Days National Refresher Course (NRC 2021) on "Fisheries, Aquaculture and Post-Harvest Technology" 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 coordinators will monitor the whole training course.

How to Apply:

Participants can submit online registration form on the site: www.nadcl.org

Registration Fee

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

Category	Registration fee before 07-12-2021	Registration fee after 07-12-2021
Students/ Research Fellows	Rs. 2500/=	Rs. 3500/=
Faculties/Scientists/In-service participants	Rs. 3500/=	Rs. 4500/=
Private Organizations/Industries/etc.	Rs. 4000/=	Rs. 5000/=

Mode of Payment: Registration fee can be paid while submitting on line registration form on the site: www.nadcl.org

Patron

Prof. (Dr.) Massarat Khan, Dean, Faculty of Fisheries, Sher-e-Kashmir University of Agricultural Sciences & Technology of Kashmir.

Organizing Director

Dr. Ratna Nashine, Professor and Dean, CARS, Narayanpur, IGKV, Raipur, Chhattisgarh.

Dr. Tariq Hussain, Associate Professor and Head, Division of Post-Harvest Technology.

Course Director

Dr. Faisal Rashid, Assistant Professor, Division of Division of Post-Harvest Technology.

Convener

Dr. Rajesh, Associate Professor, Department of Aquaculture, College of Fisheries, G.B. Pant University of Agriculture and Technology, Pantnagar, Uttarakhand.

Course Coordinators

Dr. Gowhar Bilal, Associate Professor and Head, Division of Fishery Engineering.

Dr. Kawkabul Saba, Assistant Professor, Division of Fish Nutrition and Biochemistry.

Dr. Mohd. Ashraf Rather, Assistant Professor, Division of Fish Genetics and Biotechnology

Dr. Ashfaq. F. Aga, Assistant Professor, Division of Fishery Engineering.

Course Co- Coordinators

Dr. Farooz A. Bhat, Associate Professor, Division of Fisheries Resource Management.

Dr. Shabir. A. Dar, Assistant Professor, Division of Fishery Engineering.

Dr. Darve Sabina Iqbal, Assistant Professor, Division of Fisheries Resource Management.

Dr. Talia Mushtaq, Assistant Professor, Division of Fisheries Resource Management.

Dr. Mansur Rather, Assistant Professor, Division of Aquaculture.

Dr. Vijay Kumar Reddy, Assistant Professor, GADVASU, Punjab.

Organizing Secretary

Dr. Faisal Rashid, Assistant Professor, Division of Post-Harvest Technology.

Training Coordinator

Dr. R. A. Shah, Baramulla, Jammu & Kashmir.

IT Engineer

Er. Azfar Farooq, Srinagar, Jammu & Kashmir.

Local Advisory Committee

1. Dr. Nasir Hussain, Assistant Professor (Senior), Division of social science.
2. Dr. Rizwana Malik, Assistant Professor, Division of social science.
3. Dr. Imtiyaz Qayoom, Assistant Professor, Division of AEM.
4. Dr. Monisa Malik, Assistant Professor, Division of AEM.
5. Dr. Bilal Zargar, Assistant Professor, Division of Social Science.
6. Dr. Asifa Wali, Assistant Professor, Division of AAHM.
7. Dr. Shabir Ahamad Dar, Assistant Professor, Division of AAHM
8. Dr. Shariq Qadri, Assistant Professor, Division of AAHM.

National Level Advisory Committee

1. Dr. Tariq Hussain Bhat, Head Division of Post-Harvest Technology
2. Dr. Adnan Abubakr, Head, Division of Aquatic Environmental Management
3. Dr. Feroz A. Shah, Head, Division of Aquatic Animal Health and Management
4. Dr. Anayitullah Chesti, Head, Division of Aquaculture
5. Dr. Irfan Ahmad, Head, Division of Fish Genetics and Biotechnology
6. Dr. Tasaduq Hussain Shah, Head, Division of Fisheries Resource Management
7. Dr. Ashwani Kumar, Head, Division of Fish Nutrition and Biochemistry
8. Dr. Gohar Bilal Wani, Head, Division of Fishery Engineering
9. Dr. Bilal Bhat, Head, Division of Social Science
10. Dr. Oyas Asimi, Associate Professor and Head, Division of Fish Nutrition and Biochemistry
11. Dr. S.H. Baba Associate Professor Division of Social Science
12. Dr. M.M. Kirmani Assistant Professor Division of Social Science
13. Dr. Om Prakash, Senior Scientist and Head, IGKV - Krishi Vigyan Kendra, Kondagaon, Chhattisgarh.
14. Suman Kumar Sahu, Fishery Extension Officer, Department of Fisheries, Govt. of West Bengal.
15. Dr. Paresh Nath Chatterjee, Associate Professor, West Bengal University of Animal & Fishery Sciences, Kolkata, West Bengal.
16. Dr. Madhuri Sharma, Associate Professor, Department of Fishery Resource Management, College of Fishery Science, NDVSU, Jabalpur.
17. Dr. Ambika Binesh, Assistant Professor, Department of Basic Sciences (Biotechnology), Institute of Fisheries Postgraduate Studies, Tamil Nadu Dr. J. Jayalalithaa Fisheries University, Chennai.
18. Dr. Kurian Mathew Abraham, Assistant Professor, Department of Aquatic Biology and Fisheries, University of Kerala, Kariavattom, Thiruvananthapuram, Kerala.

19. Mr. Somnath Ramchandra Yadav, Assistant Professor, Department of Aquaculture, College of Fishery Science, Udgir, Maharashtra Animal and Fishery Sciences University, Nagpur.

Email to contact is: info@nadcl.org and Contact Persons are;

Dr. Faisal Rashid, Assistant Professor Cum Scientist, Division of Post-Harvest Technology, Faculty of Fisheries, Rangil, SKUAST-K (**Contact No. 7889768951**)

Dr. R. A. Shah, Training Coordinator, Baramulla, Jammu & Kashmir (**Contact No. 8899921702**)

Dr. Ratna Nashine, Professor and Dean, College of Agriculture and Research Station, Narayanpur (IGKV, Raipur) Chhattisgarh (**Contact No: 9425263053**)

Instructions for filling online form on www.nadcl.org

1. Candidates should fill all fields as described. Fee will be calculated automatically based on candidates Workplace and Category.
2. Candidates need to have a valid and a functional phone number and an Email ID. They will receive OTP (one-time password) on the same phone number and email.id. It needs to be entered on the form for authentication.
3. Candidates need to upload a passport size photo on the form. Make sure the photograph is less than 100 KB. If your file is bigger, you can compress the at the following.
4. Since this an online program, candidate should select;
 - ACCOMPANYING PERSON(S): NO
 - ACCOMODATION REQUIRED: NO
5. Payment is to made online through net banking/card/credit card/UPI after registration. No hard copy is required to be submitted.
6. Further detailed Instructions are on the website registration page i.e., www.nadcl.org
7. In case of any query, candidates should write an email to info@nadcl.org