A 5-day farmers' training programme on "Management of Soil and Water Quality in Aquaculture Ponds" organised from 3–7 November 2026 at the Faculty of Fisheries Science (F.F.Sc.), Assam Veterinary and Fishery University (AVFU), Raha, Assam, in collaboration with ICAR-CICFR, Bhimtal, under the NER Activity 2026–27

A five-day farmers' training programme on "Management of Soil and Water Quality in Aquaculture Ponds" was organised from 3–7 November 2026 at the Faculty of Fisheries Science (F.F.Sc.), Assam Veterinary and Fishery University (AVFU), Raha, Assam, in collaboration with ICAR-CICFR, Bhimtal, with financial and technical support under the NER Activity 2026–27. The programme aimed to enhance farmers' knowledge, practical skills and scientific-based guidance on parameters such as pH, dissolved oxygen, alkalinity, hardness, nutrient load and pond-bottom condition, which directly affect fish growth, survival, disease incidence and farm profitability. It brought together 25 fish farmers; 22 males, 3 females (16 OBC, 8 ST, 1 General) aged 27–65 years from nine villages, who attended 15 theory and practical sessions conducted by faculty of Fisheries Science, and each received a copy of a training manual, written in Assamese language (50 copies printed) as a pond-side reference. The programme was coordinated by Mr Sumanta Kumar Mallik, Nodal Officer, NER and Dr. Rajdeep Dutta, Assistant Professor, AVFU, Raha, Assam, under the guidance of Dr Amit Pande, Director, ICAR-CICFR, Bhimtal, who encouraged such programmes under the NER Activity as an effective means of building the skills of farmers and other stakeholders in the North-Eastern Region.




Five Days Farmers' Training Programme
Management of Soil and Water Quality
in Aquaculture Ponds
3rd to 7th November, 2026


Five Days Farmers' Training Programme
on
to 7th November,
Organised by



Photographs of Training Session under NER Activity 2026-27