

**Short Term training (STP) on
Demonstration and
preparation of
ornamental fish feed
5-9th June, 2017**

Organized by
ICAR-Central Institute of Fisheries Education
Mumbai-400061

Application Form

Name & address of candidate: _____

Organization address (in case of sponsored):

Date of birth: _____

Qualification: _____

Age: _____ (Yrs) **Gender:** Male/Female

Address for correspondence:

Email: _____

Mobile No: _____

Fax: _____

**Teaching/Research/Professional experience
during last 5 years:** _____

**Mention if you have participated in any
training/short course during the
previous years:** _____

Signature of the applicant with date

Recommendation of the institute

**Signature & designation of the sponsoring
authority**

Programme Director
Dr. Gopal Krishna
Director & Vice Chancellor

Course Director
Dr. N. P. Sahu
Principal Scientist & Head,
Fish Nutrition, Biochemistry
& Physiology Division

Course Coordinators
Dr. Sikendra Kumar
Scientist, Mobile No
(9769912964)
Mrs. Shamna N.
Scientist

All future correspondences may kindly
be directed to the address below

Dr N. P. Sahu
Course Director
Fish Nutrition, Biochemistry & Physiology Division
ICAR-Central Institute of Fisheries Education
Panch Marg, Off Yari Road,
Mumbai- 400 061, India
Fax:02226361573
Email: npsahu@cife.edu.in

**Short Term Training
on
Demonstration and
Preparation of
Ornamental fish feed**



Organised by
ICAR-Central Institute of Fisheries Education
(Deemed University, ICAR)
Of Yari Road, Panch Marg
Versova
Mumbai-400061

Preamble of the training course

India is rich in ornamental fish resources which include- Lagoons, coral reefs of Andaman, Gulf of Mannar, Palk Way & Kerala coast including North Eastern states & Western Ghats which possess more than 200 varieties of indigenous fishes. Although the ornamental fish is one of the identified sectors in aquaculture but the main problem is the lack of quality feed. The farmers & breeders use the imported feed to rear the fishes however, the high cost of the imported feed discourage the farmers & entrepreneurs involved in this business. There are different types of locally available agricultural by-products and ingredients which can be utilized for making the cost effective & nutritionally balanced feed for ornamental fishes. The use of nutritionally balanced pelleted feed can be very much helpful in reducing the cost of ornamental fish production by the farmers & entrepreneurs & also will be helpful in minimizing the use of costly imported feed. The training program will be helpful to the users in making their own ornamental feed using locally available ingredients which will reduce the extra cost of market feed and will increase their profit margin.

Course contents

- About ornamental fish culture
- Ornamental fish feed
- Nutritional composition of locally available ingredients
- Use of locally available ingredients in ornamental feed preparation
- Feed formulation by various methods to enhance utilization of local ingredients in ornamental feed
- Ornamental feed preparations
- Proximate analysis of ornamental feed
- Testing & acceptability of ornamental feed

Eligibility

No special qualification or prior knowledge is required to attain this training programme. Anyone who can read and write and has interest to learn is eligible to attend this training programme. A total of 25 participants will be accommodated in this course.

How to apply?

Interested candidates are encouraged to contact the respective scientist in-charge/course coordinator directly by Email or phone during the office hours (10AM to 5 PM) on working days. Application can also be sent by post addressed to the respective scientist in-charge or the training coordinator. The payment of course fee Rs. 4000/ can be made at the venue on the first day of the programme either in cash or DD made in favour of ICAR Unit-CIFE.

Travel and accommodation

Accommodation (for outstation candidate) and food charges will be extra and are to be borne by the participants as per the expenditure incurred. Dormitory accommodation would cost Rs. 50-75/day while food charges would be about Rs. 250-300/day.

About the Institute

ICAR-Central Institute of Fisheries Education (CIFE), in over 50 years of existence, has emerged as a centre of excellence in higher education in fisheries and allied disciplines. The Institute was established on 6th June 1961, under the Ministry of Agriculture, Govt. of India with assistance from FAO/UNDP. It came under the administrative control of Indian Council of Agricultural Research (ICAR) in 1979. Considering the wide mandate involving education, research and extension and recognizing the pivotal role played by CIFE in human resources development in fisheries, the institute was conferred the status of Deemed-to-be-University in 1989. The institute with its core strength in quality teaching, research and training has become a brand name in fisheries higher education.

ICAR-CIFE is now placed in a new campus with state-of-the-art facilities and located about 8 km from the domestic and international airports and 20 km from Dadar railway station, a major rail terminus in Mumbai.