



**APPLICATIONS ARE INVITED FOR
'DBT SPONSORED 3 MONTHS NATIONAL TRAINING IN
MOLECULAR BIOLOGY & BIOTECHNOLOGY FOR FISHERIES
PROFESSIONALS'**

Training objective: To create a core group of fisheries scientists equipped with knowledge of molecular biology and biotechnology tools and to promote such research through post-training mentoring.

Eligibility: Assistant Professors/ Scientists/ Technical Officers and Project Personnel with PhD degree and above employed/ associated in SAUs, CAUs, Fisheries Colleges, research institutes, traditional universities and engaged in research and teaching in the area of aquaculture, fisheries, aquatic and marine biology and allied disciplines. The candidates should be interested in applying molecular biology and biotechnology tools for addressing issues in the fisheries and aquaculture sector and are required to submit a 'Statement of Purpose' highlighting any issue of their interest.

Centres and Specializations:

1. ICAR-Central Institute of Fisheries Education, Mumbai (**Nodal Centre**) – 'Molecular Biology, Genomics & Transgenics'
2. ICAR-Central Institute of Freshwater Aquaculture, Bhubaneswar – 'Aquaculture Biotech, Genomics & Molecular Breeding'
3. ICAR-Central Marine Fisheries Research Institute, Kochi – 'Marine Biotech'

Dates: Batch V at CMFRI: 1.11.17 to 30.01.18
Batch V at CIFE & CIFA: 20.11.17 to 17.02.18

Total participants: Ten for each batch at each centre.

Travel: Train AC 2Tier fare is permissible for joining of selected participants and boarding and lodging will be provided as permissible under the project.

Address for communication: Dr. Gopal Krishna, National Project Coordinator and Director, CIFE, Versova, Mumbai - 400061. Duly forwarded applications with detailed CV and Statement of Purpose should reach latest by **28.10.17 for CMFRI and 5.11.2017 for CIFE and CIFA**. Advance copies may be communicated earlier. Email: <dbthrd@cife.edu.in>.