

SHORT TERM TRAINING PROGRAMME
ADVANCED MOLECULAR BIOLOGY TECHNIQUES
24.07.2017 – 28.07.2017

The training programme would focus on:

- Bacterial gene isolation, characterization and expression studies by real time PCR
- Studies on microbial diversity employing advanced methods
- RNA Seq (transcriptomics) and its application in microbiology
- Nano - particle synthesis. Bio – conjugation and biosensor development
- Construction of cell separator bacteria for mode of action studies

Course Organizer:

Dr. Prakash Motiram Halami/
Dr. Venkateswaran G
Microbiology & Fermentation
Technology Department

ELIGIBILITY CRITERIA

- Knowledge of the subject under focus and preferably a basic degree.
- Knowledge of English is essential as the medium of presentation and interaction is English.

TRAINING FEE

Training Fee is Rs. **11,000/-** per participant
(Inclusive of Registration kit, Course material, Certificate, Working lunch & Session tea)

Participants have to make their own arrangements for accommodation.

Training charges may be paid in the form of **NEFT.**

Training fee is subject to revision as governed by the rules and regulations of the institute.

**DEMAND DRAFT/ CHEQUE / AT PAR CHEQUE
WILL NOT BE ACCEPTED**

All communications:

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For further information about our Institute, training programmes and online application log on to <http://www.cftri.com>.