



The CHILDS Trust Medical Research Foundation (CTMRF)

12 A, Nageswara Road, Nungambakkam, Chennai, Tamil Nadu 600034

www.ctmrf.org

Molecular Lab Techniques Training Programs offered at CTMRF

Programs	Duration	Fees	Training covers
Foundation training course in Molecular lab techniques.	3 days (Mon – Wed)	₹ 5,000	Molecular lab techniques (Nucleic acid extraction, Real time-PCR, Quality control in PCR lab) – Theory, Observation, No Hands-on
Advanced training course in Molecular lab techniques	4 days (Mon – Thu)	₹ 7,000	Molecular lab techniques (Nucleic acid extraction, Real time-PCR, Quality control in PCR lab) – Theory, observation with Hands-on
Comprehensive training course in Molecular lab techniques	5 days (Mon – Fri)	₹ 8,000	Molecular lab techniques (Nucleic acid extraction, Real time-PCR, Quality control in PCR lab) – Theory, observation with Hands-on Automated Diagnostic Molecular lab method (Truenat, GeneXpert, BioFire Film array)- Theory, Observation, No Hands-on

Who can apply:

- Students pursuing B.Sc./B.Tech./M.Sc./M.Tech, **or** equivalent degrees in Life Sciences, Bio Sciences (and allied subjects).
- Candidates with academic background in Life Science / Bio science and who are interested in learning molecular lab techniques.
- Only students /Candidates who are willing to spend the course duration days mentioned in the program table would be eligible for the respective programs.

How to apply

- Interested candidates who fulfill the eligibility criteria are requested to send the following for registration to researchlab@ctmrf.org.
 - Duly filled in application form (can be downloaded from website www.ctmrf.org)
 - Biodata of the participant.
 - Proof of studentship (Bonafide certificate or copy of college ID card).
 - Proof of payment of fees.

Payment of fees:

- Fees for the training program that the student is registering for, should be paid online to “The CHILDS Trust Medical Research Foundation” using the below QR code: (mention your name and course name while making the payment online).



- Students will be required to pay the fees in one single installment during registration for the training program.

General Instructions:

- It is mandatory for the students/candidates to strictly abide by CTMRF rules and regulations during the training program. Orientation will be given, in this regard, on the first day of training.
- Students should maintain a log book (note book) and record the training details.
- Mobile usage is strictly restricted inside the laboratory and during lecture sessions .

For further details, contact:

Mr. Robinson, Senior Lab Scientist, CTMRF, Mobile: 8610276057, Email : researchlab@ctmrf.org

Mr. Gurudoss, Course coordinator, CTMRF, Mobile: 9710907454.



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Application form for Molecular Laboratory Techniques Training Program

1. Name of the applicant (**CAPITAL LETTERS**):

2. Address for Communication:

AFFIX PASSPORT SIZE
PHOTO & SIGN
ACROSS

- E-mail:

- Mobile No:

3. Select the category that describes you:

- Students pursuing B.Sc/B.Tech, M.Sc/M.Tech, or equivalent degrees in Life Sciences, Bio Sciences (and allied subjects).
- Candidate with academic background in Life Science / Bio science , but is not a current student .

4. Name of the College & University (currently studying /completed) *

5. College Course/ Year:

6. Name of the training Program opted at CTMRF:

7. Tenure of Training (Training Period selected) ::

- Training dates:

➤ From : _____ To : _____

Applicant Signature with date

*: If you are a student, please attach a copy of your college Student ID /Bonafide certificate , otherwise attach a copy of your academic degree certificate