

CSIR- NATIONAL INSTITUTE FOR INTERDISCIPLINARY SCIENCE AND TECHNOLOGY Thiruvananthapuram-19

Post & Post Code: Project Associate-II, MSTD16

Maximum Age Limit as on last date of receipt of application i.e. 05-07-2024: 35 years + relaxation as per GoI/CSIR rules (wherever applicable)

Essential Educational Qualification: Master's Degree in Chemistry from a recognized University or Equivalent and Two Years R & D Experience in R& D institutions, Industrial and academic institutions.

OR

B.E / B.Tech in Metallurgical / Materials Engineering and 2 years R & D Experience in R& D institutions, Industrial and Academic institutions.

No. of Applications considered for Screening: Twenty nine (29 Nos.)

Criteria adopted for screening:

(1) Master's Degree in Chemistry from a recognized University or Equivalent and Two Years R & D Experience in R& D institutions, Industrial and academic institutions. or

(2) B.E. / B.Tech. in Metallurgical / Materials Engineering and 2 years R & D Experience in R& D institutions, Industrial and Academic institutions

The following candidates were **recommended** to be called for online interview:

SL No	Application No	Name
1	MSTD16-9	SRIRAM K
2	MSTD16-21	RAJIMOL P.R.
3	MSTD16-23	ASWATHY S NAIR

The following candidates were **not recommended** to be called for online interview:

SL No	Application No	Name
1	MSTD16-1	GILDA THOMAS
2	MSTD16-2	SREELAKSHMI V S
3	MSTD16-3	ABHIJITH TV
4	MSTD16-4	BHALIYA JAYDIPKUMAR
5	MSTD16-5	SHIVON DMORRIS
6	MSTD16-6	VAISHNAVY MS
7	MSTD16-7	GAYATHRY T C
8	MSTD16-8	GAURI NAIR

9	MSTD16-10	SIVAKUMAR K
10	MSTD16-11	APARNA R
11	MSTD16-12	PARVATHY JAYAN
12	MSTD16-13	SUNDARRAVALLI S
13	MSTD16-14	JOSMY BIJU
14	MSTD16-15	THEJAS MN
15	MSTD16-16	SNEHA K
16	MSTD16-17	SHAGUFTA TANVEER
17	MSTD16-18	KARTHIKEYAN T
18	MSTD16-19	RAMYA P
19	MSTD16-20	GEETHU G
20	MSTD16-22	DRAUPATHY BALAKRISHNAN
21	MSTD16-24	SRUTHI B
22	MSTD16-25	LAMIYA A
23	MSTD16-26	ABHIRAMI ANILKUMAR
24	MSTD16-27	KEERTHANA PRADEEP
25	MSTD16-28	SATYAMKUMAR BABANBHAI MAHLA
26	MSTD16-29	GREESHMA M S