

National Film Development Corporation LTD.,(NFDC) is a full service Integrated Communications agency for the Government of India, invites applications from reputed agencies *for hiring Multimedia Faculties on contractual basis for skill training in Multimedia across 36 districts of Tamilnadu. The list of number of faculties required in each district is enclosed and the super link is attached.*

The details of Agency requirement and T & C are given below:

Agency Qualification and Experience

- *Minimum 10 years in the field of Education (Teaching & Training)*
- *Should have trained at least 500 -1000 students per year in Multimedia, Photoshop, InDesign, and Illustrator.*
- *Availability of Faculties in all the districts of Tamilnadu*
- *Should able to provide Faculties who are graduates in Multimedia with a minimum of 3 years' experience*
- *Great academic record and reputation.*

FACULTY QUALIFICATION

1. Qualification – Graduates in Viscom/ Multimedia
2. Sound knowledge of ADOBE PHOTOSHOP, ILLUSTRATOR & INDESIGN
3. Salary – 15,000/- to 20,000/-
4. Tenure – One Month or 48hrs

Terms and Conditions:

- Services will be purely on contractual basis. The persons engaged shall have no claim either implicit or explicit, for his/her absorption/regularization in NFDC.
- NFDC reserves the right to conduct test /interview of the shortlisted candidates. No TA/DA shall be paid for attending the test/interview.
- Payment after the end of One month or 48hrs course period and will be paid to the Agency supplying the faculties.
- Selection Process- Screening & Interviews of the Faculty will be done through VC

Those agencies who are eligible and agree to above terms and conditions of NFDC Ltd, Chennai may apply with all the details mentioned above (Both agency & Faculty documents) to the address given below within 15 days from the date of publication on NFDC website.

**THE REGIONAL HEAD
NATIONAL FILM DEVELOPMENT CORPORATION LIMITED
1st FLOOR, CO-OPTEX WAREHOUSE BUILDING,
350, PANTHEON ROAD, EGMORE,
CHENNAI – 600008**