



DEFENCE INSTITUTE OF ADVANCED TECHNOLOGY
(Deemed to be University U/s 3 of UGC Act, 1956),
Girinagar, Pune-411 025



(An Autonomous Institution funded by
Department of Defence Research & Development, Ministry of Defence, Govt of India)

ADVT NO. 15-2021/CS/DIAT(DU)

CHIEF SCIENTIST RECRUITMENT- CALL FOR APPLICATION

1. A 'Walk-in-Interview' will be held at this Institute **26th November, 2021 at 1000 Hrs** for for the position of **Chief Scientist** to work on the Institute level research project under DIAT Innovation and Incubation Centre entitled "**Development of biodegradable diclofenac-microneedle-patch for painless transdermal drug delivery for analgesic application**" in the Dept of Applied Physics. Details/eligibility conditions for selection are given hereunder:-

Name of Post/ Fellowship/ Department	No. of Post	Educational Qualifications required	Upper Age-Limit	Monthly Stipend Payable	Tenure
Chief Scientist Department of Applied Physics	01 (One)	Essential: Ph D in Chemistry / Physics/ Nanotechnology / Electronics OR M. Tech in Sensor Technology / Chemistry Preferred Experience: Chemical Synthesis, Knowledge about regulatory procedures for product development, characterization expertise and document/ accounts book-keeping.	Not to exceed 50 Years. (*)	Consolidated fellowship @ ₹ 30,000/- per month. #	The position is purely temporary and is for a period of 1 year OR co-terminus with the project, whichever is earlier.

Note-1 : (*) 'The crucial date' for determining the upper age-limit is **26th November 2021** (i.e. on the date of Interview/Selection Meeting). Upper age-limit is relaxable up to 05 years in case of candidates belonging to Scheduled Castes & Scheduled Tribes, Women and PH and up to 03 years in case of candidates belonging to OBC.

Note-2: (#) In addition to the monthly stipend, Medical facilities limited to MI Room facilities will be extended to the incumbent.

Note-3: It may please be noted that the above offer does not confer any right for absorption in DIAT (DU), Pune. It may be terminated at any time on one month's notice.

2. An '**Aptitude Test**' for ascertaining the aptitude of the candidates for research will be conducted by an Expert Committee during the 'Interview'.

3. Interested candidates fulfilling the eligibility conditions as mentioned in Para 1 above, may attend the 'Walk-in-Interview' at this Institute on 26th November, 2021 at 1000 Hrs, along-with their original Certificates/Testimonials etc (together with a set of attested copies of each) for detailed scrutiny. Candidates working in Government/Public Sector Undertakings/Autonomous Bodies should produce a 'No Objection Certificate' from the present employer. No TA will be paid for attending the 'Walk-in-Interview'.

4. Hostel accommodation can be provided subject to the availability on payment basis.

5. Other Terms & Conditions: -

(i) Selected candidate should have to sign a Non-disclosure Agreement (NDA) regarding the information and data shared by PI/DIAT and other Project Team members during the project and after the project activity.

(ii) The work, in full or part, shall not be published without the written authorization of PI/DIAT or other project team members in any national or international journals/magazines/conference proceedings.

(iii) IP Rights, if any, achieved lies with DIAT with sponsoring agency only. DIAT and sponsoring agency reserve all the rights to transfer the technology developed in this project to any third party for implementation or improvement.

(iv) Candidate will not be permitted to carry any report (in full or part)/documents (in full or part)/items related to the project. They will be provided Service Certificates or Appreciation letter only. No copy of Project report (in full or part) will be permitted to carry.

6. For further details/clarification & download of application form please visit our website www.diat.ac.in or contact Prof (Dr) Sangeeta Kale, Principal Investigator of the project, in the Department of Applied Physics on Telephone No. (020) 24304508, (020) 24304091 email ID sangeetakale@diat.ac.in
