

VACANCY CIRCULAR

Indian Council of Medical Research (ICMR), an autonomous organization under the Department of Health Research, Ministry of Health & Family Welfare, Government of India invites applications for filling up of the following posts in Indian Council of Medical Research and its various Institutes/ Centres, located in various parts of the Country on direct recruitment basis. The posts are not identified for PWD candidates.

Sl. No.	Post	Pay Level in Pay Matrix	Vacancies*	
			Medical	Non-Medical
I.	Scientist 'D'	Pay Level 12 (Rs.78800-209200)	09	02
II.	Scientist 'E'	Pay Level 13 (Rs.123100-215900)	18	12
III.	Scientist 'F'	Pay Level 13A (Rs.131100-216600)	Nil	01

* The vacancies are tentative which may vary as per requirement of ICMR.

2. (I) Scientist 'D' in Pay Level 12 (Rs.78800-209200) of Pay Matrix

Essential Qualifications:

(i) Post graduate degree (MD/MS/DNB) with five year R&D/teaching experience or Postgraduate diploma in medical subjects with six years R&D/teaching experience in the required subject from recognized university

Or

MBBS degree recognized by MCI or equivalent degree from recognized University with 8 years R&D/Teaching experience in the relevant subject after MBBS Degree

Or

BDS/B.V.Sc & AH degree recognized by DCI/VCI with 9 years R&D/Teaching experience in the relevant subject after BDS/B.V.Sc Degree

Or

B.Tech degree in relevant Engineering subject with ten years R&D/Teaching experience after B.Tech degree

Or

First class Master's degree in the relevant subjects from a recognized university with 8 years R&D/teaching experience in the relevant subject after 1st Class Master's Degree.

Or

Second class M.Sc + Ph.D degree in the relevant subject from a recognized University with 8 years R&D/teaching experience in the relevant subject after M.Sc + Ph.D.

(ii) Out of above 2 years in a managerial position to handle R&D projects in a team effectively in a directing capacity

Desirable qualifications:

(i) Doctorate or M. Tech Degree in relevant science or engineering subject or MD in the relevant subject from a recognized university for candidates with first class relevant degree

(ii) Additional Post doctoral research/teaching experience in relevant subjects in recognized institute(s)

(iii) Knowledge of Computer Applications or Business Intelligence tools /Data Management

Notes:

1. MD/MS/MDS/PhD in the relevant subject shall be treated equivalent to three years experience.

2. Postgraduate Diploma in medical subjects/M.Tech/M.V.Sc in the relevant subject shall be treated equivalent to two years experience

Age Limit: Not exceeding 45 years.

(II) Scientist 'E' in Pay Level 13 (Rs.123100-215900) of Pay Matrix

Essential Qualifications:

(i) Post graduate degree (MD/MS/DNB) with seven year R&D/ teaching experience or Postgraduate diploma in medical subjects with eight years R&D/teaching experience in the required subject from recognized university

Or

MBBS degree recognized by MCI or equivalent degree from recognized University with 10 years R&D/Teaching experience in the required subject after MBBS Degree

Or

BDS/B.V.Sc & AH degree recognized by DCI/VCI with 11 years R&D/Teaching experience with the relevant subject after BDS/M.V.Sc Degree

Or

B.Tech degree in relevant Engineering subject with twelve years R&D/Teaching experience in the relevant subject after B.Tech degree

Or

First class Master's degree in the relevant subjects from a recognized university with 10 years R&D/teaching experience in the relevant subject after 1st Class Master's Degree.

Or

Second class M.Sc + Ph.D degree in the relevant subject from a recognized University with 10 years R&D/teaching experience in the relevant subject after M.Sc + Ph.D.

(ii) Out of above 3 years in a managerial position to handle R&D projects in a team effectively in a directing capacity

Desirable Qualifications:

(i) Doctorate or M. Tech Degree in relevant science or engineering subject or MD in the related subject from a recognized university for candidates with first class relevant degree

(ii) Additional Post doctoral research/teaching experience in relevant subjects in recognized institute(s)

(iii) Knowledge of Computer Applications or Business Intelligence tools/Data Management

Notes:

1. MD/MS/MDS/PhD in the relevant subject shall be treated equivalent to three years experience.

2. Postgraduate Diploma in the relevant medical subjects/M.Tech/M.V.Sc in the relevant subjects shall be treated equivalent to two years experience

3. DM/Mch degree in the relevant subjects shall be treated equivalent to three years additional experience.

Age limit: Not exceeding 50 years.

(III) Scientist 'F' in Pay Level 13A (Rs.131100-216600) of Pay Matrix

Essential Qualifications:

(i) Post graduate degree (MD/MS/DNB) with nine years R&D/teaching experience or Postgraduate diploma in medical subjects with eight years R&D/teaching experience in the required subject from recognized university

Or

MBBS degree recognized by MCI or equivalent degree from recognized University with 12 years R&D/Teaching experience in the required subject after MBBS Degree

Or

BDS/B.V.Sc & AH degree recognized by DCI/VCI with 13 years R&D/Teaching experience with the relevant subject after BDS/M.V.Sc Degree

Or

B.Tech degree in relevant Engineering subject with 14 years R&D/Teaching experience in the relevant subject after B.Tech degree

Or

First class Master's degree in the relevant subjects from a recognized university with 12 years R&D/teaching experience in the relevant subject after 1st Class Master's Degree.

Or

Second class M.Sc + Ph.D degree in the relevant subject from a recognized University with 12 years R&D/teaching experience in the relevant subject after M.Sc + Ph.D.

(ii) Out of above 3 years in a managerial position to handle R&D projects in a team effectively in a directing capacity

Desirable Qualifications:

(i) Doctorate or M. Tech Degree in related science or engineering subject or MD in the relevant subject from a recognized university for candidates with first class relevant degree

(ii) Additional Post doctoral research/teaching experience in relevant subjects in recognized institute(s)

(iii) Knowledge of Computer Applications or Business Intelligence tools /Data Management

Notes:

1. MD/MS/MDS/PhD in the required subject shall be treated equivalent to three years experience.

2. Postgraduate Diploma in the medical subjects/M.Tech/M.V.Sc in the relevant subjects shall be treated equivalent to two years experience.

3. DM/Mch degree in the relevant subject shall be treated equivalent to three years additional experience.

Age limit: Not exceeding 52 years.

3. Job requirement for all the posts of Scientist 'D', Scientist 'E' & Scientist 'F':

To support & execute the on-going & new programs of ICMR & its Institute and to provide leadership and managerial strength in the R&D projects in the area of bio-medical research.

4. The selected candidates will be appointed on direct recruitment basis. Pay & Allowances shall be as per applicable rules. Pension will be admissible as per new restructured defined contribution Pension scheme, contained in the Ministry of Finance, D/o Economic Affairs (ECD & PR Division), Notification No. 5/7/2003 & PR dated 22.12.2003 effective from 1.1.2004.

5. Relaxation and Exemption:

A) Age relaxation:

(i) Relaxable up to 5 years for Government servants and ex-serviceman in accordance with the instructions issued by the Department of Personnel and Training from time to time.

(ii) The age limit may be relaxed in exceptional cases for experienced and qualified candidates by DG, ICMR.

(B) Exemption for payment of examination fee: SC/ST, Women & PWD candidates and candidates residing abroad are exempt from payment of application fee. Certificate for exemption of examination fee and residency proof for candidates residing abroad (wherever applicable), etc. should be submitted alongwith application. Fee, once paid, shall not be refunded under any circumstance nor can the fee be held in reserve for any other examination or selection.

6. How to apply:

A) Eligible candidates may submit their application (separately for each post) in the prescribed format available in ICMR website (<https://www.icmr.nic.in>->"Career Opportunity>Scientist/ICMR-Hqrs New Delhi/Open/Permanent posts>Advertisement for the post of Scientist 'D'/ Scientist 'E'/ Scientist 'F' for ICMR and its Institute/ Centres) along with following documents:

(i) Examination fee of Rs. 500/- by means of Demand Draft in favour of Director General, ICMR, New Delhi, wherever applicable.

(ii) Copy of Matriculation/10th Standard or equivalent certificate/Mark-sheet, issued by Central/State Board, indicating Date of Birth in support of claim of age. Date of Birth Certificate, issued by appropriate authority, in case where date of birth is not available in Matriculation/ 10th Standard or equivalent certificate/mark sheets.

(iii) Degree certificate as proof of educational qualifications claimed. In the absence of Degree certificate, provisional certificate along with mark sheets.

(iv) Certificate(s) of experience should clearly mention the designation, duration (date, month & year), the basic pay and/or consolidated salary, and the nature of duties performed and experience obtained in the employment.

(v) Applications from employees working in Central/State Govt. Departments/ Public Sector Undertakings/Autonomous Organization and Govt. funded research agencies must be forwarded through proper channel. Advance copies of application will also be considered subject to the conditions that a "No Objection Certificate" from the employer is produced at the time of personal discussion/ interview.

Note: If any document/ certificate furnished is in a language other than Hindi or English, a self-attested transcript of the same should be submitted.

B) (i) The application should be addressed to the Assistant Director General(A), Indian Council of Medical Research, V. Ramalingaswami Bhawan, Ansari Nagar, Post Box. No. 4911, New Delhi – 110029, so as to reach **on or before 7th December, 2018 (Friday)**.

(ii) The application received without requisite documents or without fee or incomplete applications or after the closing date of receipt of application, will summarily be rejected without any communication. ICMR will not be responsible for late receipt of application due to postal delay.

7. The selection will be based on personal discussion taking into account publications, research experience, awards, fellowship, performance in personal discussion etc.

8. Important Note:

(i) Outstation candidates, who will be called for personal discussion/ interview, shall be paid restricted to 2nd class rail fare or actual, by shortest route, whichever is less, subject to production of ticket. In respect of abroad candidates, rail fare by shortest route will be defrayed by shortest route from permanent residence in India to place of personal discussion/ interview.

(ii) Applicants should indicate legibly on the envelope "Application for the post of Scientist 'D' or Scientist 'E' or Scientist 'F', ICMR"

(iii) Any canvassing by or on behalf of candidates or to bring political or other outside influence with regard to selection/ recruitment shall be considered as disqualification.

(iv) No correspondence shall be entertained on the issue related to selection process.

(v) Any further details/ communication shall be displayed in ICMR websites only.

Assistant Director General (Admn), ICMR