

**ICMR-National Institute of Malaria Research  
Sector-8, Dwarka, New Delhi-110077**

**Advt. No. Admn/NIMR/Rectt./SC.B/789/2017-18 Dated: 08.02.2018**

**VACANCY NOTIFICATION**

**Applications are invited for the following regular posts:-**

<b>Sl. No.</b>	<b>Name of the post</b>	<b>No. of Post</b>	<b>Post Reserved for</b>	<b>Pay + other allowances p.m.</b>
1	Scientist-B (Medical)	ONE	ST	(Pay Level 10 of Rs. 56100- 177500 plus usual allowances as per rules)
2	Scientist-B (Non-Medical)	ONE	OBC	
3	Scientist-B (Non-Medical)	FIVE	UR	

For more details and further updates, please refer websites: [www.nimr.org.in](http://www.nimr.org.in) and [www.icmr.nic.in](http://www.icmr.nic.in).

The last date for receipt of application is **28.03.2018**.

**Admn Officer**

**ICMR- NATIONAL INSTITUTE OF MALARIA RESEARCH**  
**Dwarka, Sector-8, Delhi-110077**

Applications are invited for the seven posts of Scientist-B (Medical/Non-Medical) in the Pay Level 10 of Rs. 56100-177500 plus usual allowances as per Rules at the ICMR-National Institute of Malaria Research, Sector-8, Dwarka, New Delhi-110077 up to **28.03.2018**.

**1. Scientist-B (Medical); Post: 1(ST)**

**Essential qualifications:** MBBS Degree recognized by MCI.

**Desirable qualifications:**

- (i) MD in medicine/pediatric/community medicine/microbiology/pharmacology from a recognized university.
- (ii) Additional research/teaching experience in relevant subjects from recognized institute(s)
- (iii) Knowledge of Computer Applications or tools/ Data Management
- (iv) Two years R&D/Teaching experience in relevant subject after obtaining essential qualification

**2. Scientist-B (Earth Science/Environmental science/Geography/Remote Sensing and GIS); Post: 01 (UR)**

**Essential Qualification:** 1<sup>st</sup> class Master's degree in Earth Science/Environmental Science/Geography/Remote Sensing and GIS from a recognized University.

**OR**

Second class Master's degree in Earth Science/Environmental Science/Geography/Remote Sensing and GIS with PhD Degree from a recognized University.

**Desirable qualifications:**

- I. Doctorate Degree in Earth Science/Environmental Science/Geography/Remote Sensing and GIS from a recognized University.
- II. Additional Post-doctoral research/teaching experience in Earth Science/Environmental Science/Geography/Remote Sensing and GIS in recognized institute(s).
- III. Knowledge of Computer Applications or Business Intelligence tools/ Data Management.
- IV. Two years R&D/Teaching experience in Earth Science/Environmental Science/Geography/Remote Sensing and GIS after obtaining essential qualification.

