

## **RESEARCH SCIENTIST II (MEDICAL)**

### **ESSENTIAL QUALIFICATIONS:**

Post Graduate degree (MD/MS/DNB) with one year R&D / teaching experience or Post graduate diploma in medical subjects with two 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 4 years R&D / teaching experience in the required subject after MBBS degree.

Or

BDS / B. V. Sc & AH degree recognized by DCI / VCI with 5 years R&D / teaching experience in the relevant subject after BDS / B. V. Sc degree.

### **DESIRABLE QUALIFICATIONS:**

- i. MD in the relevant subject from a recognized university for candidates with first class relevant degree.
- ii. Additional Post doctoral research / training experience in relevant subjects in recognized institute(s).
- iii. Knowledge of Computer Applications or Business Intelligence tools / Data Management.

### **NOTES:**

- i. Candidates with Post graduate degree in medical subjects shall be recruited as Research Scientist I (Medical) after requisite training under Talent Search Scheme as per Schedule-IV.
- ii. MD / MS / MDS in the relevant subject shall be treated equivalent to three years experience.
- iii. Post Graduate diploma in medical subjects shall be treated equivalent to two years experience.

## **RESEARCH SCIENTIST II (NON-MEDICAL)**

### **ESSENTIAL QUALIFICATIONS:**

B. Tech degree in relevant Engineering subject with six 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 4 years R&D / teaching experience in the relevant subject after 1<sup>st</sup> class masters degree.

Or

Second class M. Sc. + Ph. D degree in the relevant subject from a recognized University with 4 years R&D / teaching experience in the relevant subject after M. Sc. + Ph. D.

### **DESIRABLE QUALIFICATIONS:**

- i. Doctorate degree or M. Tech degree in relevant subject or engineering subject from a recognized university for candidates with first class relevant degree.
- ii. Additional Post doctoral research / training experience in relevant subjects in recognized institute(s).
- iii. Knowledge of Computer Applications or Business Intelligence tools / Data Management.

### **NOTES:**

- i. Candidates with Doctorate degree in Life Sciences / relevant subjects shall be recruited as Research Scientist I (Medical) after requisite training under Talent Search Scheme as per Schedule-IV.
- ii. PhD in the relevant subject shall be treated equivalent to three years experience.
- iii. M. Tech in the relevant subjects shall be treated equivalent to two years experience.

## **RESEARCH SCIENTIST I (MEDICAL)**

### **ESSENTIAL QUALIFICATIONS:**

MBBS / BDS / B.V.Sc. & AH recognized by MCI / DCI / VCI respectively.

Or

BDS / B. V. Sc degree with one year experience.

### **DESIRABLE QUALIFICATIONS:**

- i. MD in the related subject from a recognized university for candidates with first class relevant degree.
- ii. Additional Post doctoral research / training experience in relevant subjects in relevant subjects in recognized institute(s).
- iii. Knowledge of Computer Applications or Business Intelligence tools / Data Management
- iv. Two years R&D / Teaching experience in relevant subject after obtaining essential qualification.

### **NOTES:**

- i. MD or M. V. Sc degree in relevant subjects shall be treated equivalent to three years experience respectively.
- ii. Candidates with MD / MDS / M. V. Sc degree will be preferred for direct requirement.

## **RESEARCH SCIENTIST I (NON - MEDICAL)**

### **ESSENTIAL QUALIFICATIONS:**

BE / B. Tech degree in relevant engineering subject with 2 years experience or equivalent degree from a recognized university.

Or

1<sup>st</sup> class Master's degree in relevant subject from a recognized university

Or

2<sup>nd</sup> class M. Sc. + Ph.D degree in relevant subject from a recognized university.

### **DESIRABLE QUALIFICATIONS:**

- i. Doctorate or M. Tech Degree in relevant subject or engineering subject from a recognized university for candidates with first class relevant degree.
- ii. Additional Post doctoral research / training experience in relevant subjects in relevant subjects in recognized institute(s).
- iii. Knowledge of Computer Applications or Business Intelligence tools / Data Management
- iv. Two years R&D / Teaching experience in relevant subject after obtaining essential qualification.

### **NOTES:**

- i. PhD degree in relevant subjects shall be treated equivalent to three years experience.
- ii. Candidates with PhD or M. Tech degree will be preferred for direct requirement.