SCIENTIST C (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.   MD / MS / MDS in the relevant subject shall be treated equivalent to three years experience.

ii.   Post Graduate diploma in medical subjects shall be treated equivalent to two years experience.

SCIENTIST C (NON-MEDICAL)

<u>ESSENTIAL QUALIFICATIONS:</u>

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 1st 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.   PhD in the relevant subject shall be treated equivalent to three years experience.

ii.   M. Tech in the relevant subjects shall be treated equivalent to two years experience.

SCIENTIST B (MEDICAL)

<u>ESSENTIAL QUALIFICATIONS:</u>

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 engagement.

SCIENTIST B (NON - MEDICAL)

ESSENTIAL QUALIFICATIONS:

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

<div align="center">Or</div>

1st class Master's degree in relevant subject from a recognized university

<div align="center">Or</div>

2nd 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 engagement.

ESSENTIAL QUALIFICATIONS FOR RESEARCH ASSISTANT: Post graduate degree in relevant subject.

ESSENTIAL QUALIFICATIONS FOR STAFF NURSE: Degree in Nursing or equivalent from a recognized University/Institution. Diploma in Public Health Nursing from a recognized Institute. Two years' experience as Staff Nurse in a recognized Hospital/Institution.

ESSENTIAL QUALIFICATIONS FOR LABORATORY TECHNICIAN: B. Sc. / Intermediate with diploma in Medical Laboratory Technology or High School with 5 years Lab. Experience.

ESSENTIAL QUALIFICATIONS FOR DATA ENTRY OPERATOR: Graduate with knowledge of data entry work.

ESSENTIAL QUALIFICATIONS FOR MULTI-TASKING STAFF: High School / Matric / equivalent from a recognized board.