

Important instruction for VIBRO'NET SCHOLARSHIP TEST

1. Instruction for Optical Response sheet (ORS):

- The Answer sheet is provided to you separately which is a machine readable Optical Response Sheet (ORS). You have to mark your answer in the ORS by darkening bubble, as per your answer choice by using black & blue ball point pen.
- Do not temper with or mutilate the ORS.
- There is **NO** way to erase or un-darkened bubble.
- If you are found involved in cheating or disturbing others, then your ORS will be cancelled.
- Do not put any stain on ORS and hand it over back properly to the invigilator.

2. Marking Scheme:

- If darkened bubble is **RIGHT** answer: **4 Marks**
- If no bubble is darkened in any question: **No Mark**
- There is no negative marking for wrong answer.

3. Exam Pattern:

- There will be five parts which are **Mental Ability, Physics, Chemistry, Biology and Mathematics.**
- There will be only Multiple Choice Question (MCQ). With Single Correct Option
- Time Duration: 120 Minutes (2 Hours)
- Timing will be (tentative 10.30 AM to 12.30 PM)
- if there is any change in timing you will be informed by call or message.

NOTE:

- Things Not Allowed in Exam Hall:
Blank paper, clipboard, log table, slide rule, calculator, camera, mobile and any electronic or electrical gadget. If you are carrying any of these then keep them at a place specify by invigilator at your own risk.
- Arrive at the examination venue at least 30 minutes before examination.

SYLLABUS OF 6th TO 7th MOVING

MATHEMATICS:

- Knowing our number
- Playing with numbers
- Fraction
- Introduction to algebra
- Whole Number
- Integers
- Decimal

PHYSICS:

- Motion and measurement of distances
- Force, Work, Energy
- Light

CHEMISTRY:

- Matter & Its segregation
- Classification & diversity in matter
- Materials of daily uses clothes

BIOLOGY:

- Getting to know plants
- Living organisms & surroundings
- Food

MENTAL ABILITY:

- Number series
- Missing term in figures
- Coding-decoding
- Seating arrangement
- Alphabet series
- Alphabet test
- Direction sense test
- Mathematical operations