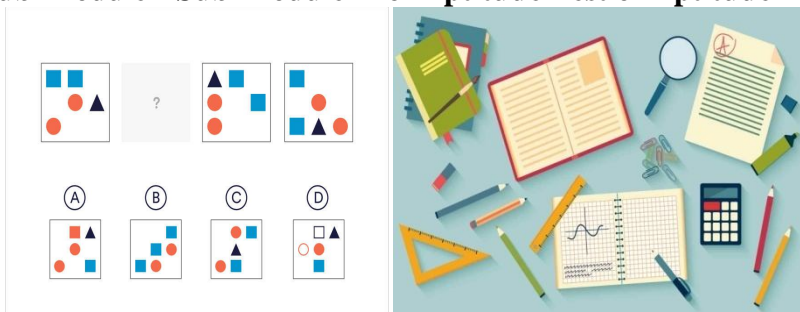


ANNEXURE 'B'

Quantitative Aptitude & Logical Reasoning Sub-Module I Sub-Module II of Aptitude Test of Aptitude Test



Overview

Quantitative Aptitude simply means the ability of an individual to solve logical reasoning. It assesses the capability of playing with numbers and words in a logical manner. These tests are designed to measure candidate's ability to draw logical conclusions based on statements or arguments, and to identify the strengths and weaknesses of those arguments.

Sub-Module I Objectives

To understand the over-all nature of subject;

- ✓ To study basic concepts behind each topic;
- ✓ To learn the shortcuts and tricks to solve the questions;
- ✓ To practice and improve the time required for paper solving.

Sub-Module II Objectives

- ✓ This module aims to impart knowledge to students with the gamut of skills of logical reasoning which facilitate them to enhance their employability quotient and to do well in the professional space.
- ✓ These skills are imperative for students to establish a strong connect with the environment in which they operate.
- ✓ An understanding of these skills will enable students to manage the placement challenges more effectively.

Dr.Meera Agarwal

(Module Facilitator)

Module Structure

SNo.	Objectives	Topics Covered	Hours
A) QUANTITATIVE APTITUDE			
1.	<ul style="list-style-type: none"> ❖ Thinking critically and applying basic skills; ❖ Enhance the problem solving skills; ❖ Learn the shortcuts and tricks to solve the questions ❖ Having all types of questions being asked in different competitive examinations. 	<ul style="list-style-type: none"> ❖ Intelligence Critically Reasoning ❖ Data Analysis & Sufficiency ❖ Language & Comprehension (English and Hindi) 	1.5
2.			1.5
3.			1
4.			1
5.			1.5
6.			1
7.			1.5
8.			1.5
9.			2
10 Mock Test I MCQ Test on Aptitude Test- Quantitative Aptitude			1.5
11	<ul style="list-style-type: none"> ❖ Understand the importance of critical thinking; Identify the core skills associated with critical thinking; ❖ Demonstrate the difference between deductive and inductive reasoning; ❖ Identify logical fallacies, ambiguities, and confusions introduced by the use of natural language. 	<ul style="list-style-type: none"> • Synonyms • Antonyms • Tense • Adjectives • Articles • Tag Questions • Prepositions • Active and Passive Voice • Spotting Errors • Substitution • Spelling Test 	1.5
12			1.5
13			1
14			1
15			1
16			1.5
17			1.5
18			1.
19			1
20			1
21 Mock Test I MCQ Test on Aptitude Test- Quantitative Aptitude Review & Feedback			2