



REVISED EXAMINATION PATTERN AND SYLLABUS FOR SSFT EXAM

Examination Pattern:

There will be four sections for SSFT Exam and it will be mandatory to qualify in each section 40% for General Category Candidate and 35% OBC NCL**/SC-ST Candidate. The Test will consist of one paper. The paper will consist of objective type multiple-choice questions (MCQ) and The Test Paper will be bilingual (HINDI & ENGLISH).

For Each Correct Response, The Candidate Will Get two Marks. There is 0.50 Negative Marking for Incorrect Response.

Section	Subject	No. of Questions	Marks	Duration
"A"	Quantitative Aptitude	20	40	90 Minutes
"B"	Reasoning Ability	20	40	
"C"	General Science	30	60	
"D"	General Awareness	30	60	
Total		100	200	

Examination Syllabus:

Section (A) Quantitative Aptitude: Number system, BODMAS, Surds & indices, Decimals & Fractions, LCM, HCF, Ratio and Proportion, Percentages, Mensuration, Time and Work, Time and Distance, Simple and Compound Interest, Profit and Loss, Algebra, Geometry, Trigonometry, Elementary Statistics, Age Calculations, Calendar & Clock, Pipes & Cistern, Average, Allegation & mixture, Boat & Stem, Train etc.

Section (B) Reasoning Ability: Analogies, Alphabetical and Number Series, Coding and Decoding, Mathematical operations, Relationships, Syllogism, Jumbling, Venn Diagram, Data Interpretation and Sufficiency, Conclusions and Decision making, Similarities and Differences, Analytical Reasoning, Classification, Directions, Statement-Arguments and Assumptions, Dice, Sitting Arrangement, etc.

Section (C) General Science: The Syllabus under this shall cover Physics, Chemistry and Life Sciences of 10th Standard level.

Section (D) General Awareness: Current Events of National and International Importance, Games and Sports, Art and Culture of India, Indian Literature, Monuments and Places of India, History of India and Freedom Struggle, Geography of India and World, Indian economy, Indian Polity, General Scientific and Technological Developments, Common abbreviations, Famous personalities Of India and world, Basics of computers, etc.

