

Grade III (GRADUATION LEVEL) Syllabus

Name of Posts: Junior Assistant(H.Q.), Junior Assistant(D/L)

SL.NO.	SUBJECTS	MAXIMUM MARKS	MAXIMUM QUESTIONS	SYLLABUS
1	General Mathematics	25	25	<ul style="list-style-type: none"> • Averages • Simple Interest • Picture Analogies • Time and Distance • LCM, HCF • Number System • Elementary Algebra • Geometry, • Fundamental arithmetical operations • Trigonometry • Problems on Numbers • Areas • Square roots • Simple Equations • Compound Interest • Logical Problems • Graphs
2	General English	25	25	<ul style="list-style-type: none"> • Error Correction • Sentence Arrangement • Word Formation • Sentence Completion • Missing Verbs • Fill in the Blanks • Para Jumbles • Subject-Verb Agreement • Spot the Error • Idioms & Phrases • Detecting misspelled words / Spellings • Synonyms
3	General Reasoning	25	25	<ul style="list-style-type: none"> • Coding-Decoding • Assertion and Reasoning • Blood Relations • Essential Part • Number Series • Operations of Mathematics • Venn Diagrams • Missing Characters • Directions • Test on Alphabets • Rules Detection • Mirror Image • Series • Identical figure groupings • Direction Sense Test • Blood Relations • Verification of truth of the Statement • Alphabet Test • Cubes and Dice • Symbols and Notations • Construction of Shapes • Classification

SL.NO.	SUBJECTS	MAXIMUM MARKS	MAXIMUM QUESTIONS	SYLLABUS
4	General Awareness, General Knowledge, and Current Affairs	25	25	<ul style="list-style-type: none"> • New inventions • Indian Culture • Indian Financial System • Assam History • Current Events • Politics • Awards • Economy • Environment • Government Schemes • Political Science • Abbreviations and Economic Terminologies • Geography of India • Science & Technology • Education • Current Ministers & Governors • Science and innovations • General Science and Research • Static General Knowledge • Geography of Assam • Soil and Water Conservation • Ecology and Environment • Computer Basics
Total		100	100	