

UKSSSC Group C Syllabus | Check Uttarakhand Group C Exam Pattern Pdf @ www.sssc.uk.gov.in

UKSSSC Group C Exam Pattern

Exam Types	Subject Name	No of Questions	Marks	Durations
Written (Objective)	General Knowledge	100	100	2 Hours
	General Hindi			
	General Studies			

UKSSSC Group C Syllabus

General Knowledge

- Geography of India
- Science and innovations
- Indian Culture
- Political Science
- National news
- About India and it's neighboring countries
- Important Dates
- Sports
- Scientific observations
- History of India
- Economic Development
- Economic issues in India
- Famous Places in India
- Education and Culture
- Current Affairs – National & International
- Social Reform Movements
- New inventions
- Entertainment
- International issues
- History
- Geography
- Political and Administrative Setup
- Events
- Developmental Plans

General Hindi

- वाक्यसंशोधन- लिंग, वचन, कारक, काल, वर्तनी, त्रुटि से संबंधि
- लोकोक्तियां एवं मुहावरे
- विलोम,समास
- तत्सम एवं तद्भव
- संधियां
- वाक्यांशों के लिये एक शब्द निर्माण
- अनेकार्थी शब्द

General Studies

- Current Events – National & International
- Economy
- General Policy
- Sports
- Geography
- History
- General Policy
- Culture
- Scientific Research & Technology

Aptitude

- Dimensions
- Arithmetic Reasoning
- Simple Interest & Compound Interest
- Visualization Space
- Analogies
- Problem Solving
- Time and Work
- Decision Making
- Percentages
- Ratios & Proportions
- Averages
- Time & Distance
- Problems on Ages
- Pipes & Cisterns
- Profit & Loss
- Simplification
- Data Interpretation
- Areas & Volume

Reasoning

- Space visualization
- Discrimination
- Visual memory
- Data representation and analysis
- Visual memory
- Arithmetical reasoning
- Questions of verbal
- Characters
- Abstract ideas
- Missing numbers
- Analogies
- Symbols and their relationships
- Analytical
- Coding –decoding
- Nonverbal
- Direction Sense
- Syllogism
- Similarities
- Arithmetical
- Relationship concepts
- Decision making
- Sequences
- Analysis
- Verbal and figure classification
- Differences
- Mathematical and quantitative functions
- Observation
- Arithmetical number series
- Facts and figures
- Problem-solving
- Numerical computations