

## View BARC UDC Exam Pattern For Exam

S.No	Type of Exam	Paper	Name of the Subject	No of Marks	Exam Duration
1.	Written Test	I	General English	75	02 Hours
		II	General Knowledge		
			Arithmetic Ability	75	
<b>Total</b>				<b>150</b>	

Selection Procedure	The selection process will consist of the following:	
	<b>Level 1 Test</b>	Objective test covering: 1. General English 2. General Knowledge 3. General Intelligence and Reasoning 4. Quantitative Aptitude (Arithmetic)
	<b>Level 2 Test</b>	English language and comprehension (Descriptive written test)
Level 1 will be only qualifying exam / screening test to shortlist candidates for Level 2 Main exam. The criteria for empanelment will be based on marks obtained in Level 2 (Main) only.		
Minimum qualifying standard for Level 1 for General Candidates will be 50% aggregate and for OBC / SC / ST/PH candidates will be 40% aggregate.		

## BARC UDC Syllabus-Topic Wise

### General English

- Idioms & Phrases.
- Synonyms
- Grammar
- Error Spotting/Phrase Replacement.
- Meanings.
- Word Formations.
- Sentence Rearrangement.
- Sentence Corrections.
- Verb.
- Articles.

- Subject-Verb Agreement.
- Unseen Passages.
- Reading Comprehension.
- Antonyms.
- Cloze Test.
- Fill in the Blanks.
- Adjectives.
- Missing Verbs.
- Adverb.
- Phrase Replacement.
- Para Jumbles.

### **General Knowledge**

- Famous Places in India.
- Indian Politics.
- Indian Parliament.
- Artists.
- Rivers, Lakes and, Seas.
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- Tourism.
- Inventions and Discoveries.
- Geography.
- Current Affairs.
- Heritage.
- Indian History.
- Sports.
- Literature.
- Indian Economy.
- Famous Books & Authors.
- Famous Days & Dates.
- Biology.
- Environmental Issues.
- Civics.
- General Science.
- Countries and Capitals.

### **Quantitative Aptitude**

- Pipes and Cistern.
- Problems on H.C.F & L.C.M.
- Numbers.
- Probability.
- Boats and Streams.
- Simplification.
- Logarithm.

- Time and Distance.
- Races and Games.
- Stocks and Share.
- Banker's Discount.
- Area.
- Average.
- Surds and Indices.
- Allegation or Mixture.
- Compound Interest.
- Decimal Fraction.
- Simple Interest.
- Ratio and Proportion.
- Problems on Ages.
- Volume and Surface Area.
- Partnership.
- Permutation and Combination.
- Height and Distance.
- Square Root and Cube Root.
- Time and Work.
- Chain Rule.

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