



Dr. B. R. Ambedkar Schools of Specialised Excellence: HE-21
Aptitude Test Blueprint: 2024 - 25
Class IX

High-End 21st Century Skills ASoSEs (HE21 ASoSEs) aim to provide aspirational career and higher education pathways to the students. The schools prepare students for success in a wide range of emerging and high-demand fields by developing specialized skills keeping employability at the core.

Admissions are open for Grade 9 for the academic year 2024-25

Admission Process:

1. Admission process will have **TWO** rounds.
 - First Round: **Written Multiple Choice Questions Test (50% Weightage)**
 - Second Round: **Project Work and Interview (50% Weightage)**
2. **First Round: Written MCQ Test**
 - The duration of the written test will be **3 hours**.
 - There will be **NEGATIVE MARKING**.
 - Blueprint of the written test (Round 1) is as follows:

Section	Syllabus (Grade 8 Level)	Total no. of Questions	Type of Questions
Section A: Reading Comprehension & Language Ability (English and Hindi)	<ul style="list-style-type: none">● Read and comprehend different types of texts in order to:<ul style="list-style-type: none">~ retrieve information~ interpret and infer information~ evaluate and reflect on texts● Basic language elements like grammar, punctuation, spelling, etc. in context	15	MCQ
Section B: Logical Reasoning	<ul style="list-style-type: none">● Visualize shapes and structures based on described dimensions● Demonstrate how shapes combine with each other by visualizing shapes, forms	15	MCQ

Section	Syllabus (Grade 8 Level)	Total no. of Questions	Type of Questions
	<ul style="list-style-type: none"> Reason with signs and shapes; to quickly notice details in graphical presentations Demonstrate perception of the operating principles behind changes in pattern and use the evidence to find what would logically follow 		
Section C: Verbal Reasoning	<ul style="list-style-type: none"> Understand concepts hidden in words, with the ability to abstract or generalize beyond mere vocabulary recognition Demands a good level of vocabulary 	15	MCQ
Section D: Domain Knowledge Questions	<ul style="list-style-type: none"> Questions to test the aptitude for courses offered in HE-21: Coding, Digital Media & Design, Robotics, Electro-mechanic Production, Finance & Accounting, Fashion & Aesthetics 	15	MCQ
Total		60	

Applicants who qualify Round 1 will be invited to appear for Round 2.

3. Second Round: Project Work and Interview

- Round 2 will be a practical test of a student's aptitude and interest.
- Students will be asked to complete project work over 3-5 days based on activity prompts provided across a range of topics.
- Students would be required to attend an in-person interview at the chosen campus / school to demonstrate the project work. In addition to the project work, students may be asked a few general questions on their interest areas, motivation to join SoSE etc.