

HSBC Description:

The Hongkong and Shanghai Banking Corporation, is a British universal bank and financial services group headquartered in London, England, with historical and business links to East Asia and a multinational footprint. It is the largest Europe-based bank by total assets.

HSBC is one of the world's largest banking organizations, with 40 million customers worldwide and assets of USD 3 trillion. HSBC has a network that covers 62 countries and territories in Europe, Asia, the Middle East and Africa, North America, and Latin America.

HSBC has a dual primary listing on the Hong Kong Stock Exchange and London Stock Exchange and is a constituent of the Hang Seng Index and the FTSE 100 Index. It has secondary listings on the New York Stock Exchange, and the Bermuda Stock Exchange.

In 1865, HSBC opened its doors for business in Hong Kong, helping to finance trade between Europe and Asia.

HSBC was born from one simple idea – a local bank serving international needs. Thomas Sutherland, a young Scotsman employed in the area, formed HSBC.

HSBC Campus Recruitment Process :

- Role offered :
 - HSBC Software Developer - 9LPA
- Eligibility Criteria :
 - 60% throughout 10th, 12th, Degree B.E/B.Tech (CSE/IT).
 - No related branches like AIML, etc.
- Rounds:
 - Four rounds are conducted in the following manner
 - **EACH ROUND IS AN ELIMINATION ROUND.**
 1. Assessment of online Aptitude Test:
 - 75 minutes of time duration
 - Difficulty Level : Easy to Medium
 - a. Aptitude (40 Questions)
 - b. Technical (30 Questions)
 - For Technical Questions topics like DBMS, Operating System, Computer Networks, OOPs, etc are important.
 - Also Output based Questions can be asked. It consists of Java & C++ code snippets (mostly on threading and testing) and SQL Queries.

2. Coding Test:

- 2 questions with Difficulty Level - Easy to Medium with 30 minutes of time duration.
- Can be attempted in any programming language.
- Make sure to take a note of the questions that were asked. These questions can be asked during the interview

3. Values Assessment Test:

- It is a Scenario Based Test.
- Shortlisted students of 'Assessment of online Aptitude and Coding Test' round will appear in this round.
- Average time expected to finish the test-16 min. Though there is no time limit, try to finish the test as early as possible.
- Answers to each question must completely adhere to the values and principles (can be easily found on Google) of HSBC.
- It will be a 30 minute test.

4. Technical Interview:

- Students will be shortlisted based on the 'Value Assessment Test' and have to fill the candidate application form containing personal and professional details and then will be called for Interview.
- Candidates shortlisted for the Interview have to appear for the interview physically with following original documents.
[10th Result / 12th Result / Current Degree / Branch / Percentage]
- Each question will only be based on a resume.
- Prepare the Project mentioned in the resume thoroughly.
- 1 coding question (basic) and 1 SQL (Medium- Hard)
- Most of the coding questions are based on - Array, Queue, Stack and Linked list and there can be a chance where the question can be based on one asked during the coding round.
- Prepare thoroughly on how a code or an SQL query is executed. Not much time will be provided to solve the question, try not to take more than 5 min (depends on interviewer).
- Having clarity of computer fundamentals is a must.

5. HR Interview:

- The candidates who have cleared 'Interview' will appear for the HR Round.
- Situational based questions.

● Syllabus :

- The topics on which the **HSBC Aptitude syllabus** is based on are:

- Algebra

<https://youtu.be/TV9rQm15sWo?si=nWeoos8lpH51E56B>

- Equations

<https://youtube.com/playlist?list=PLmzpgcvcqGjNd-LTey9FhgPUyP6ihtjzU&si=ceiyUjBNSlunLBcY>

- Progression
<https://youtu.be/G-gqX4Oo9PA?si=Ujbr7PcVMSArDgRN>
- Profit & Loss
<https://youtu.be/T2odvmxqilI?si=7qvn05nXb9DhE2yB>
- Ratio and Proportion
<https://youtu.be/jfoJBivWlnQ?si=oBO6lw0oNpOyTqZH>
- Mensuration
<https://youtu.be/xwqUyOT-cmU?si=E7uuxZRzzBHN5IQW>
- Logarithms
<https://youtu.be/w-7mbazOx6o?si=8RjoSnGZDVx9EiSv>
- Simple and Compound Interest
<https://youtu.be/jvRq87ZWzIk?si=AMhQgDnhx1ZJ5I-S>
- Trigonometry
<https://youtu.be/uRA-QqVI3ec?si=2W8RmMEzFNvgE8Q0>
- Mixture and Allegations
<https://youtu.be/OKSJDDAyqP0?si=okWAlTT3Wo6iHF0>
- Divisibility https://youtu.be/T6_bW_G00Uw?si=byUkXI932Dld15Bi
- Series and Progression
https://youtu.be/G-gqX4Oo9PA?si=-JKVenz8r36Mw_Yw
- HCF and LCM
https://youtu.be/xyvejJYelLM?si=YpP7uuap0meehb_w
- Numbers, Relations and Functions
<https://youtube.com/playlist?list=PLT3bOBUU3L9gF5nz4y1j2lb6q6IDbA6PQ&si=bqzwXo2nwCxHuW3d>
- Pipes and Cisterns
<https://youtu.be/mBtBD1N7ywQ?si=S2MQIHC8UPKPIV5p>
- Time and Work
<https://youtu.be/KE7tOf9spPg?si=d6eYU-aDvFOMmtOv>
- Probability/Pnc
<https://youtu.be/ximxxERGSUc?si=uarF1KnfTlwj--MU>
- Permutations and Combinations
<https://youtu.be/ETiRE7N7pEI?si=uE7TnXfYNKc8bniz>
- Percentage
https://youtu.be/RWdNhJWwzSs?si=9WSusMRNwsC9j_Cr
- Speed and Distance
https://youtu.be/jzNxXm5twx4?si=i4nRafbiigTNjCM_
- Averages https://youtu.be/rhSxQ4ieAYc?si=bUd0_g8Y5d9pkd_3
- Geometry
<https://youtu.be/YIFswAXE0BE?si=tFAT8CatDDHAaWbD>

- The topics on which the **HSBC Verbal English syllabus** is based on are:

- Synonyms & Antonyms
https://youtube.com/playlist?list=PLRvmg8VHz-jUJPZKXO4tMVq3hMVCdTG0o&si=1_mrNaetfhYfQFnH

- Contextual Vocabulary
<https://youtu.be/8E4ha32ZVHU?si=txzbDy7uonxaSvEI>
- Jumbled Sentence
<https://youtu.be/w8wkhKH2nXs?si=QGqCBol-c3Bprln5>
- Sentence Correction
https://youtube.com/playlist?list=PLBG_hRMOjgpwY4XPMGW72VB3VduRtzzWy&si=vu6wicAEvcpXdhON
- Preposition
https://youtube.com/playlist?list=PLpyc33gOcbVDBezm_qZaTe06k78oelATZ&si=68wa7kl_I29J-en3
- Idioms and Phrases
https://youtube.com/playlist?list=PLou7ZkuAIPPuk0xVN_SulhwYWczcMUvyW&si=vgjGL5OabbKGnhu-
- Spotting Error
<https://youtu.be/xFGUTzBIAP8?si=8hwzznugVd8JN4s>
- Sentence Arrangements
<https://youtu.be/w8wkhKH2nXs?si=W1fG|AX9f5VS261N>

○ The topics on which the **HSBC Logical Reasoning syllabus** is based on are:

- Coding Deductive Logic
https://youtu.be/wwN3mJ-b4FY?si=6T_CCLtkp1HKV_6D
- Blood Relation
<https://youtu.be/LRdLhfDupMU?si=-0hICitIjvMEICmK>
- Directional Sense
https://youtu.be/xOWkptLF6oE?si=rizDL40wZSYVH_-P
- Analogy and Classification Recognition
<https://youtu.be/EddcDYxQ0HU?si=SmURTKdAxa3C7xHj>
- Number Series Recognition
<https://youtu.be/Pe-D7zFe-wg?si=dwfwjHUBgs9DaJ00>
- Seating Arrangement
<https://youtu.be/GYe98jwCn7g?si=Fs1Qp2GE98xLqli2>
- Data Sufficiency
https://youtube.com/playlist?list=PLffLKBJszxT_V04I28RbAooNmvw8iMvBi&si=nX-RFepGMhtFO1SH
- Statements and Conclusion
<https://youtu.be/8ZZp9LwXPDI?si=VeDCbk8SeK5AOCEM>

