

NOTICE

Syllabi for recruitment to the posts of Computer Analyst and Supervisor Level III in CID West Bengal for contractual basis.

(Ref. Advertisement No. 15/CID/GL-I dated 18/10/2022)

Syllabus for the Examination

Sl No	Name of the Post	Syllabus
1	Computer Analyst	<p>Written Test (Objective Type)</p> <p>Section (A) (10 Questions) <u>(All questions are to be answered)</u></p> <ol style="list-style-type: none"> 1. General Aptitude 2. Comprehension <p>Section (B) (20 Questions) <u>(All questions are to be answered)</u></p> <ol style="list-style-type: none"> 3. DBMS/RDBMS 4. OS (Windows/Linux) 5. Algorithm / Data Structure 6. Javascript, J2EE, J-Query, AJAX 7. HTML 5.0, XML, JSON, JSONP 8. MySQL/PostGreSQL 9. MS Office (Word, Excel, Powerpoint) <p>Section (C) (20 Questions) <u>(Any two of the following)</u></p> <ol style="list-style-type: none"> 10. PHP (CI/Laravel) /Node JS / React JS 11. VB DOT NET / C# 12. Java (Core Java/Advanced Java/FX/Hibernate/Spring) / Android App Development 13. Computer Hardware/Networking / Cyber Security (Nmap, Burpsuite, SQL Map, Netstat, Reverse Engg. etc.) / Python 14. Social Media Analysis/Social Engg / Machine Learning 15. Photoshop /Illustrator / Website design / UI/UX / CSS 3
2	Supervisor Level - III	<p>Written Test (Objective Type)</p> <p>Section (A) (10 Questions) <u>(All questions are to be answered)</u></p> <ol style="list-style-type: none"> 1. General Aptitude 2. Comprehension <p>Section (B) (20 Questions) <u>(All questions are to be answered)</u></p> <ol style="list-style-type: none"> 3. DBMS/RDBMS 4. OS (Windows/Linux) 5. Algorithm / Data Structure 6. Javascript, J-Query, AJAX, JSON 7. HTML 5.0

	<p>8. MySQL/PostgreSQL</p> <p>Section (C) (20 Questions)</p> <p><u>(Any two of the following)</u></p> <p>9. PHP (CI/Laravel) /Node JS / React JS / Cloud Server Management (AWS, GoDaddy)</p> <p>10. VB DOT NET / C#</p> <p>11. Java (Core Java/Advanced Java/FX/Hibernate/Spring) / Android App Development</p> <p>12. Computer Hardware/Networking / Cyber Security (Nmap, Burpsuite, SQL Map, Netstat, Reverse Engg. etc.) / Python</p> <p>13. Social Media Analysis/Social Engg / Machine Learning</p> <p>14. Photoshop /Illustrator / Website design / UI/UX / CSS 3</p>
--	--