

(SSC Delhi Police Constable Syllabus 2020)

1. Scheme of Examination:

- The examination will consist of a Computer Based Examination, Physical Endurance and Measurement Test (PE&MT) followed by the Medical Examination of the recommended candidates.
- Marks scored by candidates in Computer Based Examination, if conducted in multiple shifts, will be normalized by using the formula published by the Commission through Notice No: 1-1/2018-P&P-I dated 07-02-2019 and such normalized scores will be used to determine final merit and cut-off marks.
- The dates of examinations indicated in the Notice are tentative. Any change in the schedule of examinations will be informed to the candidates only through the website of the Commission.
- **Computer Based Examination** The Computer based examination will consist of one objective type multiple choice paper containing 100 questions carrying 100 marks, with the following composition:

	Subject	Number of questions	Maximum marks	Duration/ Time
Part-A	General Knowledge/ Current Affairs	50	50	90 minutes
Part-B	Reasoning	25	25	
Part -C	Numerical Ability	15	15	
Part-D	Computer Fundamentals, MS Excel, MS Word, Communication, Internet, WWW and Web Browsers etc.	10	10	

- There will be negative marking of 0.25 marks for each wrong answer. Candidates are, therefore, advised to keep this in mind while answering the questions.
- The computer based examination will be conducted in English and Hindi only.

The syllabus for the Computer Based Examination will be as follows:

- **General Knowledge/ Current Affairs:** Question in this component will be aimed at testing the candidate's general awareness. Questions will also be designed to test knowledge of current events and of such matters of every day 12 observations and experience in their scientific aspect as may be expected of any educated person. The test will also include questions relating to India and its neighboring countries especially pertaining to Sports, History, Culture, Geography, Indian Economy, General Polity, Indian Constitution, Scientific Research etc. These Questions will be such that they do not require a special study of any discipline.
- **Reasoning:** Analytical aptitude and ability to observe and distinguish patterns will be tested through questions principally of non-verbal type. This component may include questions on analogies, similarities and differences, spatial visualization, spatial orientation, visual memory, discrimination, observations, relationship concepts, arithmetical reasons and figural classification, arithmetic number series, non-verbal series, coding and decoding etc.
- **Numerical Ability:** This part will include questions on problems relating to Number Systems, Computation of Whole Numbers, Decimals and Fractions and relationship between Numbers, Fundamental Arithmetical operations, Percentages, Ratio and Proportion, Averages, Interest, Profit and Loss, Discount, Mensuration, Time and Distance, Ratio and Time, Time and Work. etc.
- **Computer Fundamentals, MS Excel, MS Word, Communication, Internet, WWW and Web Browsers etc:** Elements of Word Processing (Word Processing Basics, Opening and closing Documents, Text Creation, Formatting the Text and its presentation features). MS Excel (Elements of Spread Sheet, Editing of Cells, Function and Formulas), Communication (Basics of E-mail, Sending/ receiving of Emails and its related functions). Internet, WWW and Web Browsers (Internet, Services on Internet, URL, HTTP, FTP, Web sites, Blogs, Web Browsing Software, Search Engines, Chat, Video conferencing, e-Banking).
- The question paper shall be of Matriculation Level.