

AP POLYCET Exam Pattern

7. 0 PATTERN AND SYLLABUS FOR THE EXAMINATION

- The examination (POLYCET) will be of 2 hours duration consisting of only one paper as per the syllabus in the subjects of Mathematics, Physics and Chemistry of X Class (S.S.C.) Examination, March / April, 2020 as prescribed by State Board of Secondary Education, Andhra Pradesh.

- The Question paper consists of 120 questions with a choice of four responses for each question with only one correct response among them.
 - i) 60 Questions in Mathematics for 60 Marks.
 - ii) 30 Questions in Physics for 30 Marks.
 - iii) 30 Questions in Chemistry for 30 Marks.

Besides the items listed at Serial No. 5 above, the candidates should not bring any other material. This instruction sheet also should not be brought into the examination Hall. Instruction sheet would be available in the Examination hall for ready reference. Candidates should not bring Logarithmic Tables, Calculators, pagers, Cell phone or any other supporting electronic gadgets into the Examination Hall. Any candidate found in possession of any forbidden material will be sent out of the Examination Hall and may also lead to the cancellation of performance of the candidate.

- Candidates must remain seated in their allotted places till the completion of the Examination. In no case will they be allowed to leave the examination Hall till 12-00 Noon, i.e. one hour after the commencement of the Examination. Before leaving, the candidates must return the response sheet/answer sheet and can take away the question paper booklet.

Every Candidate appearing for POLYCET-2020 shall be provided with a specially designed Optical Mark Reader (OMR) Response Sheet (Answer Sheet), on which the candidate shall have to mark his or her answers and other relevant data. The method of marking the answers is illustrated in this section. Candidates are advised to go through the instructions sheet thoroughly and practice the same at their residence, which would make it easy for them to answer in the Examination Hall.