

## Structure of Question Paper

(For D.A. Students for Supplementary Examination-September, 2022)

### CLASS-XII

### Geography

Time: 3 Hours

Theory: 80 Marks

#### STRUCTURE OF QUESTION PAPER

The question paper has 5 sections comprising of total 32 questions. All questions are compulsory.

#### SECTION- I

**Objective Type Questions:** This section has 20 sub parts (questions) carrying one mark each. This section shall cover unit II to VI of the syllabus as per unit wise weightage.

$1 \times 20 = 20$

#### SECTION- II

**Short Answer Questions (SA):** This section comprises 7 sub parts, questions 21 to 27, each carrying 4 marks. At least one question from Unit I to VI shall be set in this section and a pair of questions from unit II to IV & VI, which is internal choice of 4 questions..

$4 \times 7 = 28$

#### SECTION- III

**Long Answer Questions (LA):** This section comprises of 2 sub parts (questions) with 100% internal choice, 28 & 29, carry 6 marks each. Answer to each note should be in about 100 words. All the five Units of Syllabus shall be **These questions shall be in the form of writing two notes on topics from the given syllabus.** covered in this section, choosing one pair from first two units and one pair from last three units.

$6 \times 2 = 12$

#### SECTION- IV

**Source Based Question (SB) :** This section comprises of one question i.e.30, carrying 10 marks. The students are to choose answers out of the given paragraph i.e. source from section II to VI. Four questions may be answered in one word to a sentence while last question shall be of matching four items.

$10 \times 1 = 10$

#### SECTION- V

**Map Work:** This section comprises two questions of map carrying 5marks each. Students/Examinees are to attempt any 5 out of 8 items in each question. One part of map work pertains to identification and other pertains to labelling in political outline map of India as per syllabus i.e. questions no. 31 will be set out of Unit II and V while questions number 32 shall be set out of Unit III & IV.

**Questions similar to map filling question shall be asked from visually impair students in lieu of map filling.**

$5 \times 2 = 10$

*mf2*