# **CBSE | DEPARTMENT OF SKILL EDUCATION**

# **AGRICULTURE (SUBJECT CODE-808)**

# CLASS XI (SESSION 2021-2021) MARKING SCHEME FOR TERM -1

#### Max. Time Allowed:90 Minutes (1½ Hrs.)

# **General Instructions:**

- 1. Please read the instructions carefully
- 2. ThisQuestion Paper is divided into 03 sections, viz., Section A, Section B and Section C.
- 3. Section A is of 05 marks and has 06 questions on Employability Skills.
- 4. Section B is of 20 marks and has 25 questions on Subject specific Skills.
- 5. Section C is of 05 marks and has 07 competency-based questions.
- 6. Do as per the instructions given in the respective sections.
- 7. Marks allotted are mentioned against each section/question.
- 8. All questions must be attempted in the correct order

# **SECTION A**

#### Answer any 5 questions out of the given 6 questions on Employability Skills (2

(1 x 5 = 5 marks)

| 1. | d) Both a and c   | 1 |
|----|---|---|
| 2. | c) Pronunciation  | 1 |
| 3. | b) A set of behavioural or personal characteristics by which an individual is | 1 |
|    | recognizable as a member of a group.  |   |
| 4. | d) Inactive listening   | 1 |
| 5. | d) WordPress  | 1 |
| 6. | b) Ctrl c   | 1 |

### **SECTION B**

#### Answer any 20 questions out of the given 25 questions

(1 x 20 = 20 marks)

| 7.  | a) Agriculture                       | 1 |
|-----|--------------------------------------|---|
| 8.  | b) Bee and cultivation               | 1 |
| 9.  | c) India                             | 1 |
| 10. | a) Long range forecast (LRF)         | 1 |
| 11. | a) PAR - 0.4 – 0.7µ                  | 1 |
| 12. | b) Carbon dioxide (CO <sub>2</sub> ) | 1 |
| 13. | c) Pedology                          | 1 |
| 14. | b) 0.002 – 0.02 mm                   | 1 |
| 15. | a) Rill erosion                      | 1 |

Max. Marks: 30

|     | a) The amount of acid estions, aluminium and hudrogen, accunied on the CEC  | 4 |
|-----|---|---|
| 16. | c) The amount of acid cations, aluminium and hydrogen, occupied on the CEC. | 1 |
| 17. | b) Calcic limestone (CaCO <sub>3</sub> )                                    | 1 |
| 18. | a) Father of 'tillage'  | 1 |
| 19. | d) Rice   | 1 |
| 20. | a) Oryza sativa var. indica   | 1 |
| 21. | b) Mango (Mangifera indica)   | 1 |
| 22. | a) Tomato   | 1 |
| 23. | a) Rose   | 1 |
| 24. | d) Tetra Zolium test  | 1 |
| 25. | c) Certified seed   | 1 |
| 26. | b) Pronged Hoes   | 1 |
| 27. | d) Both b and c   | 1 |
| 28. | a) Plastids   | 1 |
| 29. | b) Linkage  | 1 |
| 30. | a) Ultra violet radiation   | 1 |
| 31. | b) Emasculation   | 1 |

# **SECTION C**

# (COMPETENCY BASED QUESTIONS)

# Answer any 5 questions out of the given 7 questions

(1 x 5 = 5 marks)

| 32. | d) Potato (Solanum tuberosum)   | 1 |
|-----|---|---|
| 33. | c) Zero tillage   | 1 |
| 34. | b) M.J. Schleiden and Theodore Schwann                                      | 1 |
| 35. | c) Both a and b   | 1 |
| 36. | b) Gladiolus x grandiflorus   | 1 |
| 37. | b) Human body is built of many cells as in case of plants.                  | 1 |
| 38. | c) Transfer of pollen grain from anthers to stigmas is known as pollination | 1 |