

Class : II B.Ed

Time: 2 Hrs.

Major: Biological Science and English

Max. Marks: 60

**18BEDB13 School Subject I : Curriculum and Resources in Biological Science**

Education

5 x 1 = 5

PART – A

Choose the correct answer

1. The word curriculum is derived from a \_\_\_\_\_ word. CO1 K2
  - a. Latin
  - b. Greek
  - c. French
  - d. Dutch
2. Science laboratories should provide facilities for \_\_\_\_\_ work. CO3 K4
  - a. Practical
  - b. Theoretical
  - c. Individual practical
  - d. Group practical
3. Biology is the root study of all living organisms CO1 K2
  - a. Science
  - b. Life
  - c. Nature
  - d. Environment
4. A science lab is a work place for the conduct of \_\_\_\_\_. CO3 K1
  - a. conferences
  - b. Science workshops
  - c. Scientific research
  - d. Symposium
5. Filmstrip comes under CO2 K4
  - a. Software
  - b. Hardware
  - c. Non-Projective Aids
  - d. Teaching Machine

PART – B

5 x 2 = 10

Answer the following in one or two sentences

6. Write the definition of curriculum. CO1 K1
7. Bring any two objectives of using photographs in teaching of CO2 K3  
biology.
8. Define - Project CO2 K3
9. List few laboratory equipments in science. CO3 K4
10. Write about any two representational material. CO2 K2

3 x 5 = 15

PART – C

Answer ALL Questions

CO1 K2

11. a. Write the principles of curriculum construction. CO1 K2  
(or)

11. b. Explain about concentric and spiral approach of curriculum CO1 K4  
organization.

12. a. Write down the values of audio-visual presentation in biology. CO2 K5  
(or)

12. b. Explain the various purposes of having the representational CO2 K2  
material.

13. a. Write the general objectives for the use of plants and animal CO3 K3  
specimens.  
(or)

13. b. Describe the maintenance of biological laboratory. CO3 K2

