

Continuous Internal Assessment Test II - December 2020

SEMESTER III

Class : II B.Ed.

Time: 2 Hrs.  
Max. Marks: 30

18BEDP13 /18BDSP13 Curriculum and Resources in Physical Science Education

Course Outcomes:

- CO1: identify the principles of curriculum construction  
CO2: operate the different educational technology gadgets  
CO3: design and arrange a science laboratory and prepare the registers required for a lab  
CO4: demonstrate the ways of administering first aid  
CO5: catalogue the periodicals and books in the library  
CO6: construct and validate diagnostic test and achievement test

PART – A

6 x 1 = 6

Answer all questions

(Multiple choice questions)

1. National Science Library in India is located at CO5 K1  
a. Bombay b. Chennai  
c. New Delhi d. Hyderabad
2. The order in which CPR to be given is CO4 K3  
(i) Locate the lower third of the victim's sternum.  
(ii) Place the heel of your hand on the sternum.  
(iii) Place your other hand on top of the one that is in position and press down hard.  
(iv) Keep your fingers up off the chest wall.  
(v) Each compression should make the chest wall move inward about 5 cm. Use at least 100 chest compressions per minute or 30 compressions to every two breaths (so as to pump blood in order to deliver oxygen to the brain)  
a. (i), (ii), (iii), (iv),(v) b. (i), (ii), (iv), (iii), (v)  
c. (i), (ii), (iii), (v) ,(iv) d. (i), (iii),(ii),(iv),(v)
3. The item that should not be kept in a first aid box is \_\_\_\_\_ CO4 K1  
a. Tablets b. Plasters  
c. Antiseptic wipes d. Eye pad dressings
4. From the list of evaluation procedures given below identify those which will be called 'formative evaluation'. Indicate your answer by choosing from the code: CO6 K4  
(i) A teacher awards grades to students after having transacted the course work.  
(ii) During interaction with students in the classroom, the teacher provides corrective feedback.  
(iii) The teacher gives marks to students on a unit test.

