

B. A. DEGREE (C.B.C.S.S) EXAMINATION, MARCH 2018**(2015 Admission Regular)****SEMESTER VI - CORE (HISTORY)****HY6B15B - ARCHAEOLOGY IN INDIA****Time : Three Hours****Maximum Marks : 80****Part A****I. Answer all questions. Each question carries 1 marks**

1. Name the journal for Radio Carbon Method?
2. Who was the initiator of Carbon 14 dating method.
3. Who used strati graphical method for the first time?
4. Which site was once ruled by Ays and also the Capital of Ancient Malainadu?
5. In which year Archaeological Survey of India was established?
6. Who was the founder of Deccan college department archaeology ?

(6x1=6)**Part B****II. Answer any Seven questions. Each question carries 2 marks**

7. What is Aerial Survey and photography?
8. What is Test Pits.
9. What is ethno archaeology?
10. Give an account of Three age System..
11. Give an examples of Monumental Sites.
12. What is Nitrogen Dating of Bones?
13. Sketch the importance of Grid System?
14. What is Quadrant method?
15. What is Tranformational Process?
16. Examine the importance of Badami and Aihole Inscription.

(7x2=14)**Part C****III. Answer any Five questions. Each question carries 6 marks**

17. Examine the relation ship between physics and Archaeology.
18. Pointout the Contributions of Chemistry to Archaeology.
19. Describe the importance of Archaeology.
20. Write a note on the Journal 'Radio Carbon'
21. Examine the importance of Archaeology and Anthropology.
22. Point out the Significance of Reseach design and its Seven Principal Stages.
23. Analyse the importance of Geology.
24. Explain New Archaeology

(5x6=30)**Part D****IV. Answer any Two questions. Each question carries 15 marks**

25. Analyse the relationship between chemistry and Archaeology.
26. Write an essay on dating methods vogue in Archaeology.
27. Explain the the importance of relative and absolute dating methods.
28. Discuss the main principles and methods of Archaeology.

(2x15=30)