QP CODE: 24020194

24020194

Reg No : .....

Name : .....

B.A DEGREE (CBCS) REGULAR / IMPROVEMENT / REAPPEARANCE EXAMINATIONS, MAY 2024

Second Semester

B.A History Model II Archaeology and Museology

Vocational Course - HY2VOT14 - METHODS IN ARCHAEOLOGY

2017 ADMISSION ONWARDS

3B9F40B6

Time: 3 Hours

Max. Marks : 80

Part A

*Answer any **ten** questions.*

*Each question carries **2** marks.*

1. Aerial survey.
2. Layout of a trench.
3. Quadrant method.
4. Site note book.
5. Trench report.
6. Excavation Kit.
7. What is relative dating?
8. Williard F. Libby.
9. Dendro chronology.
10. What is field conservation?
11. Cold preservation of archaeological data.
12. Pompeii.

(10×2=20)

Part B

*Answer any **six** questions.*

*Each question carries **5** marks.*

13. Write a note on village to village survey.

14. Write a note on site grid and layout.

15. Examine the vertical method of excavation.

16. Examine the role of field director in excavation.

17. Examine the features of harris matrix system .

18. Explain termoluminescence dating method.

19. Examine the sinificacne of potassium argon dating method.

20. What is dating ? Explain fluorine method of dating.

21. What are the method of conservation for inorganic materials?

(6×5=30)

Part C

*Answer any **two** questions.*

*Each question carries **15** marks.*

22. What are the different types of excavation methods?

23. What are the components of an excvation report? Prepare a sample report.

24. Discuss the difference between relative and absolute dating with suitable examples.

25. Explain the major principles of metal conservation in Archaeology.

(2×15=30)