20101252

QP CODE: 20101252

Reg No : ...

Name : ...

B A DEGREE (CBCS) EXAMINATION, NOVEMBER 2020

Second Semester

B.A History Model II Archaeology and Museology

Vocational Course - HY2VOT14 - METHODS IN ARCHAEOLOGY

2017 ADMISSION ONWARDS

0BCD22F2

Time: 3 Hours

Max. Ma

Part A

*Answer any **ten** questions.*

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

1. Geomorphology
2. What is datum point?
3. Quadrant method
4. Abbreviated name of site
5. Preliminary report of excavation
6. Photo equipments for field archaeology
7. What is typology?
8. Williard F. Libby
9. Dendro chronology
10. What is field conservation?
11. Cold preservation of archaeological data
12. Pompei

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Part B

*Answer any **six** questions.*

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

13. Give an account of development of field techniques.

14. Examine the advantages of horizontal method of excavation.

15. Examine the vertical method of excavation.

16. Give a note on preliminery report of 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?

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Part C

*Answer any **two** questions.*

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

22. Describe the aims and objectives of archaeological exploration

23. Give an account of excavation staff and their fuctions

24. What are the major relative dating techniques in archaeology and their role in establish chronology

25. Explain the major principles of metal conservation in Archaeology

(2×15=