D 121034 (Pages : 2) Name....................................

Reg. No...............................

FOURTH SEMESTER M.A. DEGREE (REGULAR/SUPPLEMENTARY) EXAMINATION, APRIL 2025

(CBCSS)

History

HIS4C03—DIGITAL HISTORY

(2019 Admission onwards)

Time : Three Hours
Maximum : 30 Weightage

* *Answer can be written in English **or** Malayalam.*
* *Only one language should be used throughout the answer script.*

Section A(Short Answer)

*Answer any **four** questions from the following.*
Each question carries 2 weightage.

1. Write a note on the web mapping platform.

2. Give expansion and meaning of URL.

3. What is web mining ?

4. Explain the method Net Work Analysis ?

5. What is CMS ?

6. What is Augmented Reality) ?

7. What is called 3 D Model ?

(4 × 2 = 8 weightage)

Section B (Short Essays)

*Answer any **four** questions from the following.*
Each question carries 3 weightage.

8. Explain the benefits of digital means for a Museum.

Turn over

9. What do you mean by Computational Analysis ?

10. What are the challenges of Digital history for a practicing historian ?

11. What do you mean by Information Age ?

12. What are the types of Digital Storage Devices ?

13. Evaluate the idea 'democratisation of historical knowledge ?

14. Write a note on the 'Internet Archives' ?

(4 × 3 = 12 weightage)

Section C (Essays)

Answer any **two** *questions from the following.*
Each question carries 5 *weightage.*

15. Historical data through visualisation enriches historical interpretation and teachings. Critically assess the statement.

16. Discuss the process of outreach of digital resources by a historian in dealing with the 'voice of the voiceless' ?

17. What are the factors that influence at global level the development of Internet Diffusion ?

18. What is Open Access ? Explain the significance of Open Access in Digital history.

(2 × 5 = 10 weightage)

D 121034–A (Pages : 4) Name..

Reg. No....................................

FOURTH SEMESTER M.A. DEGREE (REGULAR/SUPPLEMENTARY) EXAMINATION, APRIL 2025

(CBCSS)

History

HIS4C03—DIGITAL HISTORY

(2019 Admission onwards)

[Improvement Candidates need not appear for MCQ Part]

(Multiple Choice Questions for SDE Candidates)

Time : 20 Minutes	**Total No. of Questions : 20**	**Maximum : 5 Weightage**

INSTRUCTIONS TO THE CANDIDATE

1. This Question Paper carries Multiple Choice Questions from 1 to 20.

2. The candidate should check that the question paper supplied to him/her contains all the 20 questions in serial order.

3. Each question is provided with choices (A), (B), (C) and (D) having one correct answer. Choose the correct answer and enter it in the main answer-book.

4. The MCQ question paper will be supplied after the completion of the descriptive examination.

HIS4C03—DIGITAL HISTORY

(Multiple Choice Questions for SDE Candidates)

1. Expand FOSS :

   (A) Free Operating System Service.   (B) Free and Open Source Software.

   (C) Full Open Source Software.   (D) First Operating System Service.

2. Budapest Open Access Initiative (BOAI) was launched in the year.

   (A) 2012.   (B) 2010.

   (C) 2002.   (D) 2005.

3. What does BHIM stand for :

   (A) Bharat Internet Money.   (B) Bharat Instant Money.

   (C) Bharat Insurance Monetisation.   (D) Bharat Interface for Money.

4. URL stands for :

   (A) Unrestricted Resource Locator.   (B) Uniform Resource Locator.

   (C) Unique Resource Locator.   (D) Unified Resource Locator.

5. Full form of PDF is :

   (A) Parted Document Format.   (B) Printable Document Format.

   (C) Public Document Format.   (D) Portable Document Format.

6. ———— is a one-stop solution for connecting patients, hospitals and doctors on the digital platform.

   (A) *e*-Hospital.   (B) Ayushman Bharat.

   (C) *e*-NAM.   (D) *e*-VISA.

7. The Wayback Machine was launched in :

   (A) 2002.   (B) 1996.

   (C) 2008.   (D) 2012.

8. Who created the first effective personal computer called the Apple 1.

    (A)   Tim Berners lee.   (B)   Linus Torvalds.

    (C)   Bill Gates.   (D)   Steve Jobs.

9. According to IT rules 2011, sensitive personal data or information of a person includes :

    (A)   Passwords.   (B)   Credit debit card information.

    (C)   Medical records.   (D)   All the above.

10. RAM stands for :

    (A)   Random Access Memory.   (B)   Read Access Memory.

    (C)   Read Arithmetic Memory.   (D)   Random Arithmetic Memory.

11. Which country/ countries passed GDPR ?

    (A)   U.S.A.   (B)   Brazil and Chile.

    (C)   European Union.   (D)   India.

12. Which of the following mobile payment application is developed by the National Payments Corporation of India based on UPI ?

    (A)   PhonePe.   (B)   UMANG.

    (C)   BHIM.   (D)   MYGOV.

13. IMPS stands for :

    (A)   Instant payment Service.   (B)   Immediate Payment Service.

    (C)   Internet Payment Service.   (D)   Inbuilt Payment Service.

14. India is the———— largest internet subscriptions market in the world.

    (A)   Third.   (B)   Seventh.

    (C)   Second.   (D)   Fifth.

Turn over

15. 1 Petabyte is equal to :

    (A) 1024 Terabytes.   (B) 1024 Gigabytes.

    (C) 1024 Kilobytes.   (D) 1024 Bytes.

16. NMEICT is an acronym for :

    (A) National Massive Education through Information and Communication Technology.

    (B) National Mission on Education through Information and Communication Technology

    (C) National Multipurpose Education through Information and Communication Technology.

    (D) National Mode of Education through Information and Communication Technology.

17. The recently launched e-RAKAM portal is related to the welfare of ————.

    (A) Mining Industry.   (B) Income - Taxpayers.

    (C) Students.   (D) Farmers.

18. Which of the following are the pillars of digital economy ?

    (A) Digital foundation.   (B) Digital Value.

    (C) Digital Reach.   (D) All of the above.

19. National Informatics Centre was established in :

    (A) 1967.   (B) 1975.

    (C) 1988.   (D) 1976.

20. The ARROWS project stands for :

    (A) Archaeological Robot systems for the World's Seas.

    (B) Artificial Intelligence for World's Seas.

    (C) Augmented Information for World's Seas.

    (D) Augmented Intelligence for World's Seas.