

25U283S

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Name :

Reg. No :

SECOND SEMESTER UG DEGREE EXAMINATION, APRIL 2026

(FYUGP)

CC24UHis2MN105 - HISTORY OF MODERN WORLD – 2

(English - History Dual Core - Minor Course)

(2024 Admission - Supplementary/Improvement)

Time: 2.0 Hours

Maximum: 70 Marks

Credit: 4

Part A (Short answer questions)

Answer *all* questions. Each question carries 3 marks.

1. Write a note on George Washington. [Level:2] [CO1]
2. How did the First world war led to the Russian revolution? [Level:1] [CO3]
3. Write a note on Louis XIV. [Level:1] [CO2]
4. Write a note on Maria Antoinette. [Level:1] [CO2]
5. Write a note on Sino -Japanese war. [Level:1] [CO4]
6. What do you know about Czarina Alexandra? [Level:1] [CO3]
7. What are the economic changes brought in Russia after the revolution? [Level:1] [CO3]
8. What was the immediate cause for the revolution of 1911? [Level:1] [CO4]
9. How did the spirit of freedom led to the American revolution? [Level:1] [CO1]
10. What do you know about the Encyclopaedists in France? [Level:1] [CO2]

(Ceiling: 24 Marks)

Part B (Paragraph questions/Problem)

Answer *all* questions. Each question carries 6 marks.

11. Discuss wheather it was the foreign presence in China led to the revolution. [Level:2] [CO4]
12. Bring out the role of Lenin in Russian revolution. [Level:2] [CO3]
13. Narrate the life of the early colonisers of America. [Level:2] [CO1]
14. Elucidate the intellectual factors that led to the american Revolution. [Level:2] [CO1]
15. Examine the causes and results of French revolution. [Level:5] [CO2]

16. Discuss the role of Alexander Kerensky in Russian revolution. [Level:2] [CO3]
17. How far the radical ideologies caused the russian revolution. [Level:1] [CO3]
18. Do you regard the revolution of 1911 was against the foreign presence in China. [Level:2] [CO4]

(Ceiling: 36 Marks)

Part C (Essay questions)

Answer any ***one*** question. The question carries 10 marks.

19. Summarise the features of Revolution. [Level:2] [CO1]
20. Summarise the major events in the French revolution. [Level:2] [CO2]

(1 × 10 = 10 Marks)
