M.A. Semester-end Examination – AIHC & Archaeology Arc 101: Political History of India

Time: 11am to 1pm Maximum marks 50 Note: ALL Sections are compulsory Date 4-12-23

SECTION A

Answer any TWO essay type questions from the following: Marks 30

- 1. Examine the role of archaeological sources for the reconstruction of ancient Indian history with special reference to coins.
- 2. Write a note on achievements of the Gupta Emperor Chandragupta II.
- 3. Examine the contribution of the Mauryan Emperor Ashoka in the making of ancient India.

SECTION B

Answer any FOUR short notes from the following:

Marks 20

- 1. King PushyamitraShunga
- 2. Western Kshatrapa King Nahapana
- 3. Gupta King Chandragupta I
- 4. Political achievements of the Emperor Chandragupta Maurya
- 5. Nationalist approach of Historiography
- 6. MagadhaMahajanapada

M.A. in Ancient Indian History, Culture and Archaeology Semester – I ARC – 102: Science in Archaeology

Time: Two and half Hours

Maximum marks 50 Date: 11-12-23

- 1. Identify, sketch and label the specimen under microscope and give its evidence at two archaeological sites with cultural period and dates.
- 2. Identify, describe and write systematic palaeontology with dental formula (if appropriate) of ANY TWO specimens.
- 3. Identify the metal of the given sample. Describe the process of cleaning and preservation of this metal object.
- 4. Determine the pH, texture and colour code of given samples. Describe the process of phosphate determination, and identification of habitation site based on such analysis.
- 5. Identify the animal whose lateral view of the skull is shown in the drawing. Record the animal's scientific name, classification, and dental formula. Label the diagram correctly.
- 6. Label the given (human bone) specimen.
- 7. Identify and describe the given mineralogical samples.
- 8. Identify and describe the given petrological samples
- 9. Identify, sketch and label the specimens under microscope and describe the method of slide preparation.
- 10. Draw a section along A-B line on graph paper and describe the topographical characters of landscape.

M.A. in Ancient Indian History, Culture and Archaeology Semester – I ARC – 102: Science in Archaeology

Date: 9-12-23

Time: Two and half Hours

Maximum marks 50

- 1. Identify, sketch and label the specimen under microscope and give its evidence at two archaeological sites with cultural period and dates.
- 2. Identify, describe and write systematic palaeontology with dental formula (if appropriate) of ANY TWO specimens.
- 3. Identify the metal of the given sample. Describe the process of cleaning and preservation of this metal object.
- 4. Determine the pH, texture and colour code of given samples. Describe the process of phosphate determination, and identification of habitation site based on such analysis.
- 5. Identify the animal whose lateral view of the skull is shown in the drawing. Record the animal's scientific name, classification, and dental formula. Label the diagram correctly.
- 6. Label the given (human bone) specimen.
- 7. Identify and describe the given mineralogical samples.
- 8. Identify and describe the given petrological samples
- 9. Identify, sketch and label the specimens under microscope and describe the method of slide preparation.
- 10. Draw a section along P-Q line on graph paper and describe the topographical characters of landscape.

M.A. in Ancient Indian History, Culture and Archaeology Semester – I ARC – 102: Science in Archaeology

Time: Two and half Hours

Maximum marks 50 Date : 12-12-23

- 1. Identify, sketch and label the specimen under microscope and give its evidence at two archaeological sites with cultural period and dates.
- 2. Identify, describe and write systematic palaeontology with dental formula (if appropriate) of ANY TWO specimens.
- 3. Identify the metal of the given sample. Describe the process of cleaning and preservation of this metal object.
- 4. Determine the pH, texture and colour code of given samples. Describe the process of phosphate determination, and identification of habitation site based on such analysis.
- 5. Identify the animal whose lateral view of the skull is shown in the drawing. Record the animal's scientific name, classification, and dental formula. Label the diagram correctly.
- 6. Label the given (human bone) specimen.
- 7. Identify and describe the given mineralogical samples.
- 8. Identify and describe the given petrological samples
- 9. Identify, sketch and label the specimens under microscope and describe the method of slide preparation.
- 10. Draw a section along P-Q line on graph paper and describe the topographical characters of landscape.

M.A. in Ancient Indian History, Culture and Archaeology Semester – I ARC – 102: Science in Archaeology

Time: 11am to 1pm.	Maximum marks 50
-	13-12-23

- 1. Identify, sketch and label the specimen under microscope and give its evidence at two archaeological sites with cultural period and dates.
- 2. Identify, describe and write systematic palaeontology with dental formula (if appropriate) of ANY TWO specimens.
- 3. Identify the metal of the given sample. Describe the process of cleaning and preservation of this metal object.
- 4. Determine the pH, texture and colour code of given samples. Describe the process of phosphate determination, and identification of habitation site based on such analysis.
- 5. Identify the animal whose lateral view of the skull is shown in the drawing. Record the animal's scientific name, classification, and dental formula. Label the diagram correctly.
- 6. Label the given (human bone) specimen.
- 7. Identify and describe the given mineralogical samples.
- 8. Identify and describe the given petrological samples
- 9. Identify, sketch and label the specimens under microscope and describe the method of slide preparation.
- 10. Draw a section along A-B line on graph paper and describe the topographical characters of landscape.

M.A. Semester-end Examination – AIHC & Archaeology /Linguistics / Sanskrit & Lexicography]

ARC103: Introduction to Archaeology

Time: 11am-1pm Note: ALL Sections are compulsory Maximum marks 50 Date: 6-12-23

SECTION A

Answer any TWO essay type questions from the following: Marks 30

- 1. Discuss the development of archaeology from antiquarian to traditional period
- 2. Discuss the traditional survey methods in archaeology
- 3. Discuss middle range theory

SECTION B

Answer any FOUR short notes from the following:

Marks 20

- 1. Cultural heritage
- 2. Public archaeology
- 3. Stratigraphy
- 4. Neolithic revolution
- 5. Role of natural sciences in archaeology
- 6. Aims and Scope of archaeology

M.A. Semester-end Examination – AIHC & Archaeology

ARC 104: PREHISTORY OF SOUTH ASIA

Time: 11amto 1pm Note: ALL Sections are compulsory

Maximum marks 50 Date: 8-12-23

SECTION A

Answer any TWO essay type questions from the following: Marks 30

- Discuss the lower palaeolithic finds of Rajasthan with special reference to the site of Singi Talav and 16 R Didwana.
- 2. Enumerate the main features of upper palaeolithic phase in India.
- 3. Discuss on the main features of burial practices prevalent during Mesolithic times in India.

SECTION B

Answer any FOUR short notes from the following:

Marks 20

- 1. Mousterian Culture
- 2. Major stages of human evolution
- 3. Prehistoric finds in Nepal
- 4. Nature of Palaeolithic record
- 5. Rock Art of Bhimbetka
- 6. Mesolithic Culture of Shorapur Doab