MUSEOLOGY AND CONSERVATION PAPER - II

Note : This paper contains fifty (50) objective type questions of two (2) marks each. All questions are compulsory.

- 1. In the context of marketing, the museums are primarily considered as :
 - (1) Research-organization (2) Service-organization
 - (3) Education-organization (4) Collection-organization

2. Binomial classification of Biological specimen was introduced by :
(1) Aristotle (2) Charles Darwin (3) Carlos Linnacus (4) George Mendel

3. What a Museum Curator should not do on hearing fire alarm ?

- (1) Raise the alarm immediately (2) Evacuate people without panick
- (3) **Inform press immediately** (4) Try to control and extinguish fire

4. Who urged the use of electronic bombardment to stimulate the viewer ?

- (1) Marshall McLuhan (2) Duncon Cameron
- (3) Garry Thomson (4) A.E. Parr
- 5. Ecomuseum is concerned with :
 - (1) Archaeological sites
 - (2) Eco-systems
 - (3) A geographical area including its people
 - (4) Environment

6. Book-shoes are used for storing :

- (1) Leather objects (2) Shoes
- (3) Textile (4) Old manuscripts and books
- 7. The link between an object and all associated information is :
 - (1) Serial Number (2) Accession Number
 - (3) Accession Register (4) Index Card

8.	Technique of dry preservation of plants is called :							
	(1)	Freeze drying				Herbarium making		
	(3)	Aquarium making	5		(4)	Planetarium		
9.	Solar	nder boxes are used	for sto	rage of :				
	(1)	Coins						
	(2)	Terracottas						
	(3)	Manuscripts, pri	ints and	l drawings, e	etc.			
	(4)	Costumes						
10.	Publi	ic Relations is a cor	nscious	effort to :				
	(1)	Educate people			(2)	Generate funds		
	(3)	To influence pub	olic pero	ception	(4)	Propagate culture		
11.	Natio	onal Council of Scie	ence Mu	iseums was f	ormed	l in :		
	(1) 1	946	(2) 19	61		(3) 1978	(4) 1984	
12.	The f	first survey of muse	eums in	India was do	ne by	:		
	(1)	Markham and H	largrea	ves	(2)	Mortimer Wheeler		
	(3)	Usha Agrawal			(4)	C. Sivaramamurti		
13.	The 1	radiation that our ey	ye detec	ts is :				
	(1) U	V	(2) Li	ght		(3) IR	(4) All of the above	
14.	The 1	main ingredient of 1	Plaster o	of Paris :				
	(1) L	imestone	(2) Ch	alk powder	(3) Gypsum	(4) Sandstone	
15.	For p	particulate matter, s	izes are	expressed in	:			
	(1) p		(2)	ppm		(3) Micron	(4) Microgram	

6. Arrange the stages of the process of recruitment in order :											
(a)	Advertisement	(b)	Interview and selec	view and selection							
(c)	Framing of Recruitmen	t rules (d)	Short-listing of app	licants							
Code	Code :										
(1)	(a), (b), (c), (d) (2) (b),	(c), (d), (a)	(3) (c), (a), (d), (b)	(4) (d), (b), (c), (a)							
Arrai	Arrange the following epochs of Cenozoic era in chronological order :										
(a) P	aleocene (b) l	Pleistocene	(c) Oligocene	(d) Milocene							
Code	Code :										
(1) (a	a), (b), (c), (d) (2) (a), (c)	, (d), (b) (3) (b), (c)	, (d), (a) (4) (c), (d), (a)	a), (b)							
Arrai	nge the steps of marking	numbers on ceramic	cs and glass :								
(a)	Seal surface	(b)	(b) Seal the number								
(c)	Write the number	(d)	Dust and clean surface								
Code	Code :										
(1)	(d), (a), (c), (b) (2)	(d), (c), (b), (a)	(3) (a), (b), (c), (d)	(4) (b), (c), (d), (a)							
Arrai	nge the basic steps involv	ved in control proces	ss in order :								
(a)	(a) Remedial action										
(b)	b) Comparing actual performance with the planned performance										
(c)	e) Establishment of standards										
(d)	d) Measurement of performance										
Code :											
(1) (0	c), (b), (d), (a) (2) (a), (b)	, (c), (d) (3) (d), (c),	, (b), (a) (4) (c), (d), (l	b), (a)							
Arrai	Arrange the following stages of publication in order :										
(a)	Editing	(b)	Printing and Binding								
(c)	Sales and Marketing	(d)	Writing								
(-)											
Code	e :										
	e : (d), (a), (b), (c) (2)	(a), (b), (c), (d)	(3) (d), (c), (b), (a)	(4) (b), (d), (a), (c)							
	 (a) (c) Code (1) Arran (a) P Code (1) (a Arran (a) (c) Code (1) Arran (a) (b) (c) (d) Code (1) (a 	(a) Advertisement (c) Framing of Recruitment Code : (1) (a), (b), (c), (d) (2) (b), Arrange the following epochs (a) Paleocene (b) H Code : (1) (a), (b), (c), (d) (2) (a), (c) Arrange the steps of marking (a) Seal surface (c) Write the number Code : (1) (d), (a), (c), (b) (2) Arrange the basic steps involv (a) Remedial action (b) Comparing actual perfor (c) Establishment of standa (d) Measurement of perfor Code : (1) (c), (b), (d), (a) (2) (a), (b) Arrange the following stages (a) Editing	(a) Advertisement (b) (c) Framing of Recruitment rules (d) Code : (1) (a), (b), (c), (d) (2) (b), (c), (d), (a) Arrange the following epochs of Cenozoic era in (a) Paleocene (b) Pleistocene Code : (1) (a), (b), (c), (d) (2) (a), (c), (d), (b) (3) (b), (c) Arrange the steps of marking numbers on ceramic (a) Seal surface (b) (c) Write the number (d) Code : (1) (d), (a), (c), (b) (2) (d), (c), (b), (a) Arrange the basic steps involved in control procest (a) Remedial action (b) Comparing actual performance with the plate (c) Establishment of standards (d) Measurement of performance Code : (1) (c), (b), (d), (a) (2) (a), (b), (c), (d) (3) (d), (c), (c), (c), (c), (c), (c), (c), (c	(a) Advertisement (b) Interview and select (c) Framing of Recruitment rules (d) Short-listing of app Code : (1) (a), (b), (c), (d) (2) (b), (c), (d), (a) (3) (c), (a), (d), (b), (b) Arrange the following epochs of Cenozoic era in chronological order : (a) Paleocene (b) Arrange the following epochs of Cenozoic era in chronological order : (a) Paleocene (c) Odde : (1) (a), (b), (c), (d) (2) (a), (c), (d), (b) (3) (b), (c), (d), (a) (4) (c), (d), (c) Arrange the steps of marking numbers on ceramics and glass : (a) Seal surface (b) Seal the number (c) Write the number (d) Dust and clean surf Code : (1) (d), (a), (c), (b) (2) (d), (c), (b), (a) (3) (a), (b), (c), (d) (1) (d), (a), (c), (b) (2) (d), (c), (b), (a) (3) (a), (b), (c), (d) (a) (a) Remedial action (b) Comparing actual performance with the planned performance (c) Establishment of standards (d) Measurement of performance Code : (1) (c), (d), (a) (2) (a), (b), (c), (d) (3) (d), (c), (b), (a) (4) (c), (d), (d) (1) (c), (b), (d), (a) (2) (a), (b	 (a) Advertisement (b) Interview and selection (c) Framing of Recruitment rules (d) Short-listing of applicants Code: (1) (a), (b), (c), (d) (2) (b), (c), (d), (a) (3) (c), (a), (d), (b) (4) (d), (b), (c), (a) Arrange the following epochs of Cenozoic era in chronological order : (a) Paleocene (b) Pleistocene (c) Oligocene (d) Milocene Code : (1) (a), (b), (c), (d) (2) (a), (c), (d), (b) (3) (b), (c), (d), (a) (4) (c), (d), (a), (b) Arrange the steps of marking numbers on ceramics and glass : (a) Seal surface (b) Seal the number (c) Write the number (d) Dust and clean surface Code : (1) (d), (a), (c), (b) (2) (d), (c), (b), (a) (3) (a), (b), (c), (d) (4) (b), (c), (d), (a) Arrange the basic steps involved in control process in order : (a) Remedial action (b) Comparing actual performance with the planned performance (c) Establishment of standards (d) Measurement of performance Code : (1) (c), (b), (d), (a) (2) (a), (b), (c), (d) (3) (d), (c), (b), (a) (4) (c), (d), (b), (a) 						

N-0	6617	N-06617-PAPER-II!		8	Paper-II			
	(1) (a	a), (b), (c), (d) (2)	(a), (d)	(3) (a) , (b) , (c)	(4) (b), (c), (d)			
	Code		() (,)					
	(d)	Opinion of the expert co	mmittee					
	(c)	Change in political regin						
	(b)	Momentary unpopularity	-	e or subject				
	(a)	Aesthetic bias of the cur	ator					
25.	The o	decision to deaccession a v		not be based on :				
					(' <i>)</i> (u), (v), (v), (u)			
	(1)), (c)	(3) (b), (c), (d)	(4) (a), (b), (c), (d)			
	(c) Code	Beetle Larvae	(d)	Silver fish				
	(a)	Dermistid Beetle	(b)	Termite				
24.		ets which can nearly comp			ey are detected include.			
	_							
	(1)	(d), (a), (c), (b) (2) (c), (a), (d), (b)	(3) (b), (d), (a), (c) (4	4) (a), (c), (b), (d)			
	Cod							
	(a) (c)	Allahabad Museum	(d)	Indian Museum				
	(a)	Victoria Memorial Hall	(b)	Salarjung Museum				
23.	Arra	nge the following Museun	ns in order of their	establishment :				
	(1)	(c), (b), (d), (a) (2)	(c), (a), (d), (b)	(3) (b), (c), (a), (d) (4	4) (d), (a), (b), (c)			
	Cod	-	(4)					
	(u) (c)	Uffizi Gallery	(d)	Louvre Museum				
	(a)	British Museum	(b)	Smithsonian Instituti	on			
22.	Arra	nge the following Museun	ns in order of their	establishment :				
	(1)	(c), (d), (a), (b) (2)	(a), (b), (c), (d)	(3) (b), (c), (d), (a) (4	4) (a), (d), (c), (b)			
	Cod	e :						
	(c)	Species	(d)	Family				
	(a)	Class	(b)	Phylum				
21.	. Arrange the following divisions of Biological classification in order :							

26. If a museum uses a lot of daylight, it should :														
	(a)) Use curtains and blinds over windows												
	(b)	Eliminate direct	sunlight											
	(c)	Use filtering films (UV)												
	(d)	(d) Allow sunshine in the galleries												
	Cod	le :												
	(1) (a), (b), (c), (d)	(2) (a) , (b) , (c)		(3) (0	c), (d)	(4) (b), (c), (d)							
27.	Whi	ch of the following	are dynamic interp	retation	n techn	iques ?								
	(a)	Sound - Guides	(b)	Lect	ures									
	(c)	Diorama	(d)	Wor	king m	nodel's animatror	nics							
	Cod	le :												
	(1)	(a), (b), (d)	(2) (a), (b), (c), (d) (3)	(a), (c), (d)	(4) (b), (c)							
28.	Whi	ch of the following	would benefit visua	ally im	paired	visitors ?								
	(a)	Braille Informati	on	(b)	Tact	ile Plans								
	(c)	Taped Guides		(d)	Sign	Language-interp	preted tour							
	Cod	le :												
	(1)	(a), (b), (c)	(2) (b), (c), (d)		(3) (a), (b), (c), (d) (4	(a), (c), (d)							
29.	Whi	ch of the following	material change di	nensio	ns witl	h change in humi	dity ?							
	(a) V	Wood	(b) Glass		(c) Iv	vory	(d) Glues							
	Cod	le :												
	(1) (a), (b), (c)	(2) (b), (c), (d)			(3) (a), (b), (c), ((d) (4) (a), (c), (d)							
30.	Con	servation activities	include :											
		Examination	(b) Documentatio	n	(c)	Treatment	(d) Restoration							
	Cod (1) (le : a), (b), (c)	(2) (b), (c), (d)		(3)) (a), (c), (d)	(4) (a), (b), (c), (d)							
31.	Whi	-	can be valid consid			-	vorks of Art ?							
	(a)	Damage beyond	repair	(b)	Dup	lication								
	(c)	Irrelevance to the	e collection	(d)	The	possibility of up	-grading by exchange							
	Cod	e :												
	(1)	(a), (b), (c)	(2) (b), (c), (d)		(3) (a), (c), (d)	(4) (a), (b), (c), (d)							

- **32**. Which of the following statements are true ?
 - (a) Tropical climates are conducive to insect growth.
 - (b) Ivory bleaches when exposed to light.
 - (c) Fungi are simple plant like organism's which do not have chlorophill.
 - (d) Polyester film and enclosures can not be used for friable media.

Code :

(1) (a), (d) (2) (b), (c), (d) (3) (a), (b), (c), (d) (4) (a), (b), (c)

33. Match the Museums in List - I with their locations in List - II :

	List - I		List - II
(a)	Hermitage	(i)	London, England
(b)	Uffizi Gallery	(ii)	Newyork, USA
(c)	Victoria and Albert Museum	(iii)	Florence, Italy
(d)	Metropolitan Museum of Art	(iv)	St. Petersburg, Russia

Code		
Coue	•	

- (a) (b) (c) (d)
- (1) (ii) (iv) (iii) (i)
- (2) (i) (ii) (iv) (iii)
- (3) (iii) (iv) (ii) (i)
- (4) (iv) (iii) (i) (ii)

34. Match the terms in List-I with their meanings in List - II :

	List -	·I				List - II
(a)	Impermeable				(i)	Protection to prevent mechanical and atmospheric damage to picture fabrics
(b)	Miscibility				(ii)	The ability of a material to undergo plastic deformation by tension
(c)	Backing				(iii)	The property of a material which does not allow the passage of another substance
(d)	Ductility				(iv)	The property whereby certain liquids will mix together in all proportions to form a homogeneous mixture
Code	э:					
	(a) (b) (c) (d)					
(1)	(i)	(iv)	(ii)	(iii)		
(2)	(iv)	(ii)	(iii)	(i)		
(3)	(ii)	(iv)	(iii)	(i)		
(4)) (iii) (iv) (i) (ii)					

N-06617 IN-06617-PAPER-III

35. Match the Instrument in List - I with their purpose in List - II :

	List ·	• 1					List - II
(a)	Psychrometer (i					(i)	Sterilization
(b)	Ther	mostat	ic Pres	SS		(ii)	To check addition and alterations in paintings and documents
(c)	Auto	clave				(iii)	Preparation of dry plant specimen
(d)	UV I	Lamp				(iv)	Measuring RH
Code	e :						
	(a)	(b) (c) (d)				
(1)	(iv)	(iii)	(i)	(ii)			
(2)	(iv)	(i)	(ii)	(iii)			
(3)	(iv)	(iii)	(ii)	(i)			
(4)	(i)	(iv)	(ii)	(iii)			
Matc	h the c	concep	ts in L	ist - I v	with th	eir me	aning in List - II :
	List ·	- 1					List - II
(a)	Andragogy (i)			(i)	Grad of tir	ual cessation of a response as a result of passage ne	
(b)	Cognitive (ii)			(ii)		atively permanent change in behaviour that rs through experience	
(c)	Forgetting (iii) The					The a	art and practice of teaching adult learners
(d)	Lear	ning			(iv)	Ment	tal processes including thinking, memory, etc.

Code :

36.

(a) (b) (C) (d) (1) **(iii)** (iv) **(i) (ii)** (2) (iii) (ii) (i) (iv) (3) (iii) (ii) (i) (iv) (4) (iv) (ii) (iii) (i)

N-06617 IN-06617 - PAPER-III

37. Match the names of the Journals in List - I with their publishers in List - II :

(ii)

IIC

List - II

- (a) Museum International (i) Museum Association, Britain
- (b) Monumentum

List - I

- (c) Studies in conservation (iii) ICOMOS
- (d) Museum Journal (iv) ICOM
- Code :
 - (a) (b) (c) (d)
 - (1) (i) (iv) (ii) (iii)
- (2) (iv) (iii) (ii) (i)
- (3) (iv) (ii) (iii) (i)
- (4) (iii) (ii) (iv) (i)

38. Match the crafts in List - I with the state they belong to in List - II :

- List I List - II Lucknow (a) Filigree work (i) Bidri work Odisha (b) (ii) Kashidakari (iii) Karnataka (c) Chickankari Kashmir (d) (iv) Code :
 - (a) (b) (c) (d)
- (1)
 (ii)
 (iii)
 (iv)
 (i)

 (2)
 (ii)
 (iv)
 (iii)
 (i)

 (3)
 (iii)
 (iv)
 (ii)
 (i)
- (4) (ii) (i) (iv) (iii)

39. Match the personalities in List - I with their contributions in List - II :

- List I (a) Nathaniel Wallich
- (b) F.S. Growse

Moti Chandra

- (i) Mathura site Museum
- (ii) Bharat Kala Bhavan, Varanasi

List - II

- (iii) Indian Museum, Kolkata
- (d) Rai Krishnadas (iv) Prince of Wales Museum, Mumbai
- Code :

(c)

- (a) (b) (c) (d) (1) (iii) (ii) (iv) (i) (2) (iii) (i) (iv) (ii) (2) (i) (i) (iv) (ii)
- (3) (iv) (ii) (iii) (i)
- (4) (i) (iv) (ii) (iii)

N-06617 IN-06617-PAPER-III

40. Match the authors in List - I with the books they have written in List - II :

List - I

- List II
- (a) Bazin Germain (i) Museums : In Search of Usable Future
- (b) Dana John Cotton (ii) The Sacred Grove : Essays on Museums
- (c) Ripley, Sidney Dillon (iii) The Museum Age
- (d) Wittlin Alma S. (iv) The New Museum

Code :

- (a) (b) (c) (d)
- (1) (iii) (ii) (iv) (i)
- (2) (iv) (iii) (ii) (i)
- (3) (i) (iv) (ii) (iii)
- (4) (iii) (iv) (ii) (i)

41. Assertion (A) : Conducting a hazard assessment will stop disasters happening.

Reason (R): Hazard Assessment ensures that steps are taken to minimize the impact if a disaster occures.

Code :

- (1) (A) is wrong, but (R) is right. (2) (A) is right, but (R) is wrong.
- (3) Both (A) and (R) are right. (4) Both (A) and (R) are wrong.

42. Assertion (A) : For conservation, the works of Art does not need prioritazation.Reason (R) : Because all works of art are of equal value.Code :

- (1) (A) is wrong, but (R) is right. (2) (A) is right, but (R) is wrong.
- (3) Both (A) and (R) are right. (4) Both (A) and (R) are wrong.

43. Assertion (A) : The light source should be inside the showcase.Reason (R) : To save the cost of instalation.Code :

- (1) (A) is wrong, but (R) is right. (2) (A) is right, but (R) is wrong.
- (3) Both (A) and (R) are right. (4) Both (A) and (R) are wrong.

N-06617 IN-06617-PAPER-III

18

44. Assertion (A): An exhibition brief should take the form of a well considered piece of instructive writing, written for case of reference. It contains all the information to enable designer to understand the problem and Reason (R) : commence work on design problem. Code : (A) is wrong, but (R) is right. (1)(2)(A) is right, but (R) is wrong. Both (A) and (R) are right. Both (A) and (R) are wrong. (3) (4)45. Assertion (A) : Soda-acid fire extinguishers are not recommended in museums. Reason (R) : They are cumbersome to use and damaging to collections. Code : (A) is wrong, but (R) is right. (2) (A) is right, but (R) is wrong. (1)Both (A) and (R) are right. (3) (4) Both (A) and (R) are wrong. 46. Assertion (A): The deterioration of objects due to light stops when the objects are placed in the dark. Reason (R) : Once started, photochemical reactions continue even after the exposure to light or UV radiation has stopped. Code : (A) is wrong, but (R) is right. (1) (2) (A) is right, but (R) is wrong. Both (A) and (R) are right. (3) (4) Both (A) and (R) are wrong. 47. Assertion (A) : Peal's American Museum or Philadelphia Museum failed to survive. Reason (R): Because of financial reasons. Code : (1) (A) is wrong, but (R) is right. (2) (A) is right, but (R) is wrong. (3) Both (A) and (R) are right. (4) Both (A) and (R) are wrong. 48. Assertion (A): The freezing process as method of pest control, should not be used on a routine or preventive basis. Reason (R) : It is an interventive treatment. Code : (A) is wrong, but (R) is right. (2) (A) is right, but (R) is wrong. (1)Both (A) and (R) are right. (4) Both (A) and (R) are wrong. (3) N-06617 IN-06617-PAPER-III 20 Paper-II

49. Assertion (A) : While using sling hygrometer Tap water can be used.
Reason (R) : The impurities in Tap water do not effect the reading.
Code :

- (1) (A) is wrong, but (R) is right. (2) (A) is right, but (R) is wrong.
- (3) Both (A) and (R) are right. (4) Both (A) and (R) are wrong.

50. Assertion (A) : Measuring the absolute amount of water in air is not sufficient.
 Reason (R) : Because temperature also has an effect on the drying capacity of the air.
 Code :

- (1) (A) is wrong, but (R) is right. (2) (A) is
- (2) (A) is right, but (R) is wrong.
- (3) **Both (A) and (R) are right**. (4) Both (A) and (R) are wrong.

- 0 0 0 -