

Marks Obtained

BIRLA INSTITUTE OF TECHNOLOGY MESRA - 835215, RANCHI, INDIA

UG

(50)

Name:		Roll No.:	
Branch:		Signature of Invigi	ilator:
Semester: IVth	Date: 29/04/2022 (M	MORNING)	
Subject with Cod	le: HM213 ACCOMMODATION	OPERATION - II	
	Section A	Section B	Total Marks

INSTRUCTION TO CANDIDATE

(20)

(30)

- The booklet (question paper cum answer sheet) consists of two sections. <u>First section consists of MCQs of 30 marks</u>. Candidates may mark the correct answer in the space provided / may also write answers in the answer sheet provided. <u>The Second section of question paper consists of subjective questions of 20 marks</u>. The candidates may write the answers for these questions in the answer sheets provided with the question booklet.
- 2. The booklet will be distributed to the candidates before 05 minutes of the examination. Candidates should write their roll no. in each page of the booklet.
- 3. Place the Student ID card, Registration Slip and No Dues Clearance (if applicable) on your desk. <u>All the entries on the cover page must be filled at the specified space.</u>
- 4. <u>Carrying or using of mobile phone / any electronic gadgets (except regular scientific calculator)/chits are strictly prohibited inside the examination hall as it comes under the category of unfair means.</u>
- 5. No candidate should be allowed to enter the examination hall later than 10 minutes after the commencement of examination. Candidates are not allowed to go out of the examination hall/room during the first 30 minutes and last 10 minutes of the examination.
- 6. Write on both side of the leaf and use pens with same ink.
- 7. The medium of examination is English. Answer book written in language other than English is liable to be rejected.
- 8. All attached sheets such as graph papers, drawing sheets etc. should be properly folded to the size of the answer book and tagged with the answer book by the candidate at least 05 minutes before the end of examination.
- 9. The door of examination hall will be closed 10 minutes before the end of examination. <u>Do not leave the examination hall until the invigilators instruct you to do so.</u>
- 10. Always maintain the highest level of integrity. Remember you are a BITian.
- 11. Candidates need to submit the question paper cum answer sheets before leaving the examination hall.

BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI (END SEMESTER EXAMINATION)

CLASS:BHMCT SEMESTER: IV
BRANCH:HMCT SESSION: SP/22

SUBJECT: HM 213, Accommodation Operation-II

TIME: 2HRS FULL MARKS: 50

141	c =	nı	10	TI	\sim	15:
II	3 I	ĸι	ж.		w	V. 5:

- 1. The question paper is divided in to two sections. Section A contains MCQ of 30 questions each of 1 mark and Section B contains 5 questions of 4 marks each.
- 2. All questions are compulsory.

3. Before attempting the question paper, be sure that you have got the correct question paper.

Section A					
1 is an area used for washing, ironing and finishing dirty linens and uniforms.					
b) Linen Pantry	c) Laundry	d) Cleaning room.			
ry not included					
b) Stain removal	c) Stitching	d) Dry cleaning			
nmercial laundry are					
b) Labour cost saved	c) Less maintenance	d) All the options			
detergents to break up soil on ag rinse cycle.	fabrics in the wash cyc	cle and remove detergents and			
b) Tunnel	c) Wash barrels	d) Casings			
used to remove moisture from l air is passed.	damp cloth to dry it by	tumbling in rotating cylinder			
b) Drier tumbler	c) Blower	d) Calendaring machine			
as universal solvent.					
b) Turpentine	c) Detergents	d) Water			
as more than 60 PPM of					
b) Magnesium	c) both a & b	d) Potassium			
d to be very hard if level of ca	lcium & magnesium in	the bicarbonate form, sulphate or			
b) 120 PPM	c) 140 PPM	d) more than 180 PPM			
9. Chemicals capable of whitening fabrics and removing stains					
b) Stiffening agents	c) Sours	d) Softeners			
	b) Linen Pantry ry not included b) Stain removal mercial laundry are b) Labour cost saved detergents to break up soil on ag rinse cycle. b) Tunnel used to remove moisture from l'air is passed. b) Drier tumbler as universal solvent. b) Turpentine as more than 60 PPM of b) Magnesium d to be very hard if level of ca b) 120 PPM of whitening fabrics and remo	used for washing, ironing and finishing dirty linens about the Linen Pantry c) Laundry ry not included b) Stain removal c) Stitching mercial laundry are b) Labour cost saved c) Less maintenance detergents to break up soil on fabrics in the wash cycleg rinse cycle. b) Tunnel c) Wash barrels used to remove moisture from damp cloth to dry it by air is passed. b) Drier tumbler c) Blower us universal solvent. b) Turpentine c) Detergents us more than 60 PPM of b) Magnesium c) both a & b d to be very hard if level of calcium & magnesium in b) 120 PPM c) 140 PPM of whitening fabrics and removing stains			

10. Organic solvent of	obtained from distillation of res	Sins		
a) Paraffin	b) Acetone	c) Carbon tetrachloride	d)Turpentine	
11. Linen room perfo	orms as			
a) Storage point	b) Distribution point	c) Receiving soiled linen	d) All the options	
12. Which is not the	activity of linen room			
a) Security	b) Storage	c) Folding	d) Monogramming	
13. Linen which is no	o longer useful in its present co	ondition for the purpose purcha	ased are called	
a) Soiled linen	b) Bath linen	c) Bed linen	d) Discard linen	
14. Standard size of s	small single bedsheet is (inches	s)		
a) 80 X 117	b) 72 X 108	c) 60 X 108	d) 90 X 108	
15. Importance of Par	r Stock			
a) To make correct arb) To prevent over steec) Both a & bd) None of them	nd efficient investment of capi ocking	tal		
16. Standard size of f	face towel is (inches)			
a) 20 X 40	b) 30 X 54	c) 24 X 36	d) 15 X 24	
17. Linen room should have				
a) Exchange counter	b) Soiled linen area	c) Inspection area	d) All the options.	
18. Linen from all floors are collected and sorted in one central area				
a) De-centralized	b) Centralized linen room	c) Linen pantry room	d) Linen chute	
18. Main factor to be	borne in mind for removal of	stain		
a) Size of fabric	b) Color of fabric	c) Nature & age of stain	d) Both b & c	
19. Tea can be classif	fied as			
a) Animal stain	b) Vegetable stain	c) Mineral stain	d) Acidic stain	
20. The stained part of poured on it with a gl	of the fabric is stretched over a lass rod or dropper.	basin and small drop of the st	ain removal agent are	
a) Drop method	b) Dip method	c) Steam method	d) None of the option	
21. Which stain can b	be removed by pouring boiled	water over it and applying bor	ax solution.	

a) Egg	b) Dye	c) Coffee	d) Turmeric		
22. Water or an organic solvent are able to dissolve out the stain belongs to which type of mode of action					
a) Chemical action	b) Digestion	c) Mechanical action	d) Solvent action		
23. Which of the follo	owing is not an example of sof	t furnishings			
a) Pillow	b) Loose covers	c) Curtains	d) Bedspreads		
24. Which is not a fur	nction of a Curtain				
a) Gives privacy	b) Darkening the room	c) Generates heat	d) Reduce noise level		
25. Sheer curtain is al	so known as				
a) Casement curtain	b) Glass curtain	c) Criss-cross curtain	d) Cottage curtain		
26. Blinds that are ma	ade of parallel slats of wood, n	netal or plastic aligned horizon	atally or vertically are		
a) Roller blinds	b) Roman blinds	c) Venetian blinds	d) Shutter blinds		
27. Seamstress means	S				
a) Steward	b) Cobbler	c) Hostess	d) Tailor		
28is not a tools and equipment used in sewing room.					
a) Fasteners	b) Measuring tape	c) Scissors	d) Needles		
29 is a protective cover worn on the thumb and second finger when sewing.					
a) Safety gauge	b) Pincushion	c) Thimble	d) Hem gauge		
30. Simplest form of hand stitching that is used for permanent sewing					
a) Joining stitch	b) Running stitch	c) Even basting	d) Edge finishing		
Section B					
1. Discuss Laundry p	rocess/laundry cycle.		(4)		
2. Write briefly about the criteria considered for selection and design of uniform.			(4)		
3. Discuss the various	(4)				
4. Discuss about various types of curtains briefly.			(4)		
5. Discuss basic types of hand stitches.			(4)		