# M. Sc im Food Science & Technology 16P/280/9

	Question Booklet No.
(To be filled	up by the candidate by blue/black ball-point pen)
Roll No.	
Roll No. (Write the digits in words)	
Serial No. of OMR Answer S	heet(2016)
Day and Date	(Signature of Invigilator)

# INSTRUCTIONS TO CANDIDATES

(Use only blue/black ball-point pen in the space above and on both sides of the OMR Answer Sheet)

- 1. Within 10 minutes of the issue of the Question Booklet, check the Question Booklet to ensure that it contains all the pages in correct sequence and that no page/question is missing. In case of faulty Question Booklet bring it to the notice of the Superintendent/Invigilators immediately to obtain a fresh Question Booklet.
- 2. Do not bring any loose paper, written or blank, inside the Examination Hall except the Admit Card without its envelope.
- 3. A separate Answer Sheet is given. It should not be folded or mutilated. A second Answer Sheet shall not be provided. Only the Answer Sheet will be evaluated.
- 4. Write your Roll Number and Serial Number of the Answer Sheet by pen in the space provided above.
- 5. On the front page of the Answer Sheet, write by pen your Roll Number in the space provided at the top, and by darkening the circles at the bottom. Also, wherever applicable, write the Question Booklet Number and the Set Number in appropriate places.
- 6. No overwriting is allowed in the entries of Roll No., Question Booklet No. and Set No. (if any) on OMR sheet and also Roll No. and OMR sheet No. on the Question Booklet.
- 7. Any changes in the aforesaid entries is to be verified by the invigilator, otherwise it will be
- 8. Each question in this Booklet is followed by four alternative answers. For each question, you are to record the correct option on the Answer Sheet by darkening the appropriate circle in the corresponding row of the Answer Sheet, by ball-point pen as mentioned in the guidelines given on the first page of the Answer Sheet.
- 9. For each question, darken only one circle on the Answer Sheet. If you darken more than one circle or darken a circle partially, the answer will be treated as incorrect.
- 10. Note that the answer once filled in ink cannot be changed. If you do not wish to attempt a Note that the answer once finea in the cannot be such question will be question will be
- awarded zero marks).

  11. For rough work, use the inner back page of the title cover and the blank page at the end of
- 13. You are not permitted to leave the Examination Hall until thend of the Test.
- 13. You are not permitted to leave the Examination man units.

  14. If a candidate attempts to use any form of unfair means, the shall be shall be liable to such

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#### No. of Questions: 120

Time: 2 Hours ]

[ Full Marks: 360

Note: (i) Attempt as many questions as you can. Each question carries 3 (three) marks. One mark will be deducted for each incorrect answer. Zero mark will be awarded for each unattempted question.

- (ii) If more than one alternative answers seem to be approximate to the correct answer, choose the closest one.
- 1. Thermophilic bacteria grows best in the temperature range of :

(1) 40 - 50°C

(2) 65 - 80°C

(3) 80 - 90°C

(4) 25 - 40°C

2. Most bacteria requires aw in the range of :

(1) 0.50 - 0.65

(2) 0.65 - 0.75

(3) 0.75 - 0.85

(4) 0.90 - 1.0

3. Fibre in food helps:

(1) Digestion of food

(2) Increases the nutritional quality

(3) Increases the food intake

(4) Lowers the cholesterol level

4. Microwave heating takes place:

(1) 250 - 300 MHz

(2) 950 - 2450 MHz

(3) 3000 - 4500 MHz

(4) 5000 - 7500 MHz

5. The z value in thermal death time calculation:

- (1) Required to kill 90% bacterial population
- (2) Number of degrees required for specific thermal death time curve to pass through one log cycle
- (3) Number of bacterial population at 250°F
- (4) Number of minutes at a specific temperature to destroy required to destroy a specific number of organisms having specific z value
- 6. Canning of vegetable pieces requires:
  - (1) Conduction heating
  - (2) Convection heating
  - (3) Combination of conduction and convection heating
  - (4) Broken heating curve

(1)

P. T. O.



7.	Lethal rate in canne	ed fo	od should be :				
	(1) 1.0	(2)	0.25	(3)	0.5	(4)	0.75
8.	Coffee beans are be	st ro	asted for desired	d op	timum flavor of	:	
	(1) 200°C for 5 min			(2)	100°C for 5 min		
	(3) 150°C for 5 min	1		(4)	260°C for 5 min		
9.	Sodium benzoate is	mos	st effective prese	rvat	ive in the pH rar	ige c	of:
	(1) 2.5 – 4.0		4.5 - 6.0		3.5 - 4.5		5.5 - 6.5
10.	Aspartame is sweet	er th	an sucrose :				
	(1) 50 times		100 times	(3)	150 times	(4)	200 times
11.	Gelatin type A is m	netla	used in :				
	(1) Ice cream	ostry	docum.	(2)	Evaporated mil	k	
	(3) Shrikhand				Confectionery p		ucts
40				` '			
12.	Saffron is dried stig		of:	(2)	Loccus cacti		
	<ol> <li>Dactylopius cocc</li> <li>Crococus sativus</li> </ol>				Cochineal coccus		
					Coemment cocome		
13.	Polydextrose is used	d for	replacement of		C. 1.11t.		
	(1) Fat			* *	Carbohydrate Vitamins and m	iner	als
	(3) Protein			(4)	Vitalinis and in	шист	uis
14.	Potassium sorbate i				0 0	(4)	Vasak
	(1) Bacteria	(2)	Mould	(3)	Fungi	(4)	Yeast
15.	Clostridium botulinu	m m	icro organism is	mos	t effectively cont	rolle	ed by:
	(1) Sodium nitritite			(2)	Sodium nitrate		
	(3) Sodium benzoa	ite		(4)	Sodium metabi	sum	te
16.	Pectin for high degr	ree o	f esterification c	onta	ins value of :	2002	
	(1) 75		100		25	(4)	50
47	Nisin preservative	is nr	oduced by :				
17.	(1) Lactococcus lacti	is ssv	lactis	(2)	Bifidobacterium l	bifidi	ıs
	(3) Lactobacillus bul	loari	cus	(4)	Streptococcus lac	tis	
	(3) Luciobacina o	- 4lb al	tia food colours	ro li	sted under PFA	:	
18.	Total permitted syn	nthe	e colours	(3)	13	(4)	5
	(1) 11	(2)		(0)	10	50851.0511	
19.	Citric acid is most f	favoi	urly used as :	(0)	Acidulant		
13.	(1) Curing acceler	ators	S		Acidulant Preservative		
	(3) Flavouring age	ent		(4)	Tieservative		
			(2)				



20.	Norbixin is used as	colouring matter in	:		
	(1) Butter		(2)	Cheese	
	(3) Confectionery p	oroducts	(4)	Soft drinks	
21.	Tea leaf for black te	a is processed at:			
	(1) 27°C for 2 – 5 h	rs	(2)	40°C for 2 – 5	5 hrs
	(3) $30^{\circ}$ C for $8 - 10^{\circ}$	hrs	(4)	25°C for 1 – 3	3 hrs
22.	Conching process in	n chocolate manufac	ture	:	
	(1) Increases yield			Decreases me	outhfeel
	(3) Decreases fat m	nelting	(4)	Increases smo	oothness and viscosity
23.	Calcium sulfate is coagulation temper		igula	nt for soy p	oaneer production at
	(1) $60 - 65^{\circ}C$	(2) 50 – 60°C	(3)	85 - 90°C	(4) 95 – 100°C
24.	Retrogradation of s	tarch involves:			
		f starch polymer mo	olecu	les	
	(2) Breakdown of s				
	(3) Formation of ne	etwork in gelatinize	d sta	rch	
	(4) Swelling of star	* *			
25.	FPO stands for :				
	(1) Food products	organization	(2)	Food produc	ts order
	(3) Fruit products	-			sors organization
26.	Respiratory activity	in climacteric fruits			
	(1) Decreases after	-			
	(2) Increases after l	narvest			
	(3) Remains same a	fter harvest			
		and subsequently in	creas	ses	
27.	Tomato ketchup co				
	(1) 5%	(2) 12%	(3)	15%	
20	Consciusar is inver	tod during II	, ,		(4) 26%
28.	Cane sugar is inver	(2) 25 \ 30%	facti	ire of jamor je	lly to the extent of .
			(3)	50 – 55%	(4) 70 - 80%
29.	High acid food con		\$		
	(1) 3.5 - 4.5	(2) 4.5 – 5.5	(3)	Less thar3.5	(4) Less than 2.5
		(3)			
					P.T.O.



30.	Food additives help (1) To increase the (2) To increase the (3) To disguise the (4) To reduce the re-	nutritive qu aesthetic qu inferior ing	ality gredients		
31.	Cereals are generall (1) Methionine	y deficient i (2) Lysine		Tryptophan	(4) Isoleucine
32.	Fruits and vegetable (1) Respiration (3) Photosynthesis	es loose moi	(2)	storage due to : Transpiration Oxidation and a	
33.	Fruit jelly contains (1) 25%	ruit as per I (2) 35%		ment : 45%	(4) 55%
34.	Tomato ketchup co (1) 100 ppm	ntains sodiu (2) 350 pp		at maximum per 1000 ppm	missible level of : (4) 750 ppm
35.	First food processin (1) 1947	g industry v (2) 1955		ed in India : 1950	(4) 1942
36.	The maximum post (1) Cauliflower				(4) Cabbage
37.	Which of the follow (1) Mango	ing is non-c (2) Papaya		uit ? Litchi	(4) Tomato
38.	Very good quality of (1) Not exceeding (3) Not exceeding (3)	,000,000 200,000	(2) (4)	Not exceeding !	1,00,000
39.	Homogenization of (1) 3 micron	(2) 5 micro	on (3)	nt globule of milk 10 micron	(4) 2 micron
40.	Flavoured drink co	(2) 2.5 – 3.	.5% (3)	1 - 2%	(4) 4.5 – 5.5%
41.	n combined milk	s per PFA s % SNF	tandard cont (2)	ains: 4.5% fat and 8.5 6% fat ard 9.0%	



42.	0 1		volution of revolving bowl:		
	(1) 2000 to 3000 to (2) 3000 to 6000 to	-			
	<ul><li>(2) 3000 to 6000 times of gravitational force</li><li>(3) 6000 to 9000 times of gravitational force</li></ul>				
	(4) 9000 to 12000				
43.	101 (22)				
	(1) 20 – 25%	(2) 5 – 10%	(3) 10 – 15% (4) 35 – 40%		
44.					
	(1) 3.0% fat and 8		(2) 3.5% fat and 8.5% SNF		
	(3) 1.5% fat and 9		(4) 4.5% fat and 8.5% SNF		
45.	The optimum choshould be:	urning tempera	ure of cream for the manufacture of butt	er	
	(1) 2 to 4°C	(2) 6 to 8°C	(3) 15 to 18°C (4) 9 to 11°C		
46.	The optimum fat j	percentage of cre	am for the manufacture of butter:		
	(1) 40 – 45%	(2) 10 – 15%			
47.	Icecream as per PI	FA requirement:	should contain minimum fat :		
	(1) 5%	(2) 10%	(3) 15% (4) 20%		
48.	Hard cheese as p matter basis :	per PFA require	ment should contain minimum fat on di	ry	
	(1) 28%	(2) 35%	(3) 42% (4) 55%		
49.	Meito rennet is use	ed for clotting of	milk at the temperature of:		
	(1) 20°C	(2) 25°C	(3) 30°C (4) 40°C		
50.	Cooking of cheese	curd is carried o	out:		
	(1) 40°C for 60 mi	n	(2) 50°C for 60 min		
	(3) 60°C for 60 min	n	(4) 70°C for 60 min		
51.	Cold curing of che	ddar cheese is ca	rried out :		
	(1) $0-4^{\circ}$ C for $6-8$	month	(2) 5-8°C for 6 – 8 month		
	(3) 10-12°C for 6 –	8 month	(4) 15-16°C for 6 – 8 month		
52.	Processed cheese c	ontains fat as per	PFA specification:		
	(1) 30% milk fat		(2) 40% milkfat		
	(3) 50% milk fat		(4) 80% milkfat		
		(	5)		
			P.T.O.		
			.1.0.		

53.	Sweetened condense (1) 8% fat and 25% (2) 9% fat and 31% (3) 10% fat and 30% (4) 15% fat and 30%	total milk solids total milk solids 6 total milk solids	specificatio	n contains :	
54.	Sweetened condens (1) 20%	ed milk contains suc (2) 30%	rose to the		50%
55.	<ul><li>(1) To reduce the h</li><li>(2) To reclaim the p</li><li>(3) To reduce the local</li></ul>	tor in vacuum conce igh build of pressure particles of milk entro osses of milk solids ent separation of mi	e ained by v	apour space	•
56.	Lactose crystallizati (1) α-lactose monol (3) Lactose powder	•	densed mi (2) β-lact (4) Sucre	ose monohyd	ut : rate
57.	Heat stability in milk is improved by:  (1) Increasing the concentration of calcium and magnesium ions  (2) Increasing the concentration of citrate and phosphate ions  (3) Concentration of milk to higher total solids  (4) Lowering the concentration of calcium and magnesium ions				
58.	(1) 4%	r should contain max (2) 2%	(3) 8%	(4)	10 /0
59.	Spray dried whole	milk powder should (2) 2 ml	(3) 5 mi	(4)	10 1111
60.	(4) 000/	ng are concentrated (2) 30%	(3) 10 10		
61.	Cyclone separator bais of:  (1) Centrifugal for	in spray drying prod rce jet pumps Iller dried milk powd	(2) Grav (4) Und	ritational force er vacuum cont <i>ai</i> n :	particles on the
62	(1) 0.6 - 0.8 g/m (3) 0.3 - 0.5 g/m	nl .	(4) 0.8 -	0.3 z/ml -1.0 z/ml	
	ζ- /	(6)	)	i	



63.	The major whey proteins are :	
	(1) α-lactalbumin (2) Bovine serum albumin	
	(3) Immunoglobulins (4) β-lactoglobulin	
64.	. Malted milk powder contains milk fat :	
	(1) Not less than 7% (2) Not less than 5%	
	(3) Not less than 10% (4) Not less than 15%	
65.	. The mashing process in malted milk involves :	
	(1) Breakdown of sugar (2) Breakdown of disaccharid	es
	(3) Breakdown of polysaccharides (4) Breakdown of wheat flour	
66.	. Khoa as per PFA specification contains milk fat:	
	(1) Not less than 10% milk fat (2) Not less than 15% milk fat	
	(3) Not less than 20% milk fat (4) Not less than 25% milk fat	
67.		
	(1) Burfi (2) Peda (3) Pantooa (4) Kalaka	and
68.	. Among the indigenous dairy products, the fermented dairy product is :	
	(1) Kalakand (2) Danson (2) (2) (1)	
69.	(b) Shirkhand (4) Gilee	
	<ul> <li>Paneer contains milk fat as per PFA specification :</li> <li>(1) Not less than 25% on dry matter basis</li> </ul>	
	(2) Not less than 50% on dry matter basis	
	(3) Not less than 75% on dry matter basis	
	(4) Not less than 40% on dry matter basis	
70.	Good quality of rossogolla sweets from channa can be prepared from:	
	(1) 0.5% milk fat (2) 2.0% milk fat	
	(3) 4.0% milk fat (4) 6.0% milk fat	
71.	The shelf life of paneer under refrigerated storage is:	
	(1) 2 days (2) 5 days (2) 7 days	
72.		
	(1) Not more than 0.5% (2) Not more than	
	(3) Not more than 2.0% (4) Not more than 5.0%	
	(7)	

73.	Deaeration process in fruit juice processing	ng involves :
	(1) Improves clarification process	
	(2) Retains the colour of juice	
	(3) Minimizes destruction of vitamin C	
	(4) Improves the flavour of juice	
74.	Fruit pieces before processing are dipped	into sugar syrup:
	(1) To minimize the oxidative browning	reactions
	(2) To prevent the losses of nutrients	
	(3) To improve the flavor of fruits	
	(4) To increase the shelf life of fruits	
75.	The most common sugar used in soft dri	nk is:
	(1) High fructose corn syrup	
	(2) Low fructose corn syrup	
	(3) Sucrose	
	(4) Blend of sucrose and high fructose of	orn syrup
76.	Hard wheat is preferred for:	
	(1) Bread (2) Cake	(3) Biscuit (4) Cookies
77.	Maillard reaction in food refers to:  (1) Reaction between protein and vitam (2) Reaction between protein and carbo (3) Reaction between two groups of car (4) Reaction between protein and fat	bohydrate
78.	Blanching treatment in fruits and vegeta	(2) Reduces cooking time
	(1) Stabilizes colour	(4) Maintains aseptic condition
	(3) Inactivates enzymes	
79.	(1) Between 10-20%	(4) Between 90-95%
	cont of edible oil in rice bran is	about:
80	). The per cent (2) 14 – 16	(3) 18-20    (4) 22-24
	(1) 10-12 sight ce enzyme in fru	its and vegetable is:
•	(2) 14-16 (1) 10-12 (2) 14-16 (3) The most heat resistance enzyme in frum (2) (3) (4) (4) (5) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6	(3) Proteinase (4) Peroxidase
0	1. The me alase 2) Dipuse	
	$(1)$ $Ca^{(1)}$	



82.	Fruits and vegetables are generally pres (1) High protein content (2) High fat content (3) High energy content (4) High vitamins and minerals content	
83.	The baking temperature and time comb (1) 100°C for 30 min (3) 180°C for 30 min	ination in cake is: (2) 80°C for 30 min (4) 250°C for 30 min
84.	<ul> <li>Steeping preservation of fruits and veget</li> <li>(1) Preservation in potassium metabist</li> <li>(2) Preservation in brine solution</li> <li>(3) Preservation in acidic solution</li> <li>(4) The combination of all the above</li> </ul>	
85.	Fruits and vegetables are generally drie (1) 50-55°C for 6-8 hrs (3) 60-65°C for 6-8 hrs	d at: (2) 35-45°C for 6-8 hrs (4) 75-80°C for 6-8 hrs
86.	Marmalade is basically: (1) Fruit jelly (3) Addition of citrus juice in fruit jam	<ul><li>(2) Mixing of fruit jelly to fruit jam</li><li>(4) Addition of citrus peel in fruit jelly</li></ul>
87.	Climacteric fruits are generally harveste (1) At under ripe stage (3) At any stage of ripening	
88.	Lye peeling is generally carried out in : (1) Banana (2) Mango	(3) Orange (4) Guava
89.	Shelf stable foods are generally stored at (1) Refrigerated storage temperature (2) Frozen storage temperature (3) Ambient storage temperature (4) None of the above	
90.	The taste of slaughtered mutton is increa  (1) Pre rigour stage  (3) Post rigour stage	(2) Rigourstage
	(9)	(4) At allhe above stage



91.	A fruit which development (1) Simple fruit (3) Composite fruit	ops from an inflores	(2)	e is known as : Aggregate fruit Multiple fruit		
92.	Asepsis refers to: (1) Treatment with (3) Treatment in pa		0.00	Treatment with Keeping out of		
93.	Whey, bye-product (1) Proteins	of cheese, paneer, ch (2) Fat		a and shrikhand Lactose		ich source of : Vitamins
94.	Ethylene is most op (1) 1-10 μl/L (3) 10-20 μl/L	timum for ripening i	(2)	uits at the concer 0.1-1 µl/L 100-1000 µl/L	ntrat	rion of :
95.	Endosperm of food (1) Vitamin	grains is rich in : (2) Fat	(3)	Starch	(4)	Protein
96.	The sweetness in co (1) Sucrose	rn sugar is due to : (2) Maltose	(3)	Glucose	(4)	Fructose
97.	Dry milling of corn (1) 5-7%	kernel is conditioned (2) 2-4%		the moisture cor 18-20%	(4)	t of : 10-12%
98.	Fruit squash contain (1) 15%	ns minimum fruit jui (2) 25%		s per PFA requir 35%	eme (4)	ent : 45%
99.	Soy protein concent (1) 10%	rate contains proteir (2) 30%	1 : (3)	50%	(4)	70%
100.	<ul><li>(1) Unchanged</li><li>(3) Decreased</li></ul>	after fat separation	(2) (4)	Increased Varies with sur	rrou	nding factors
101.	(1) 100°C	point temperature of (2) 105°C	of : (3)	110°C	(4)	120°C
102.	(1) 2% peculi	uitabe in human diet (2 Guava	(4)	1.25% pectin 1.0% pectin void scurvy disa	se is	:
	fruits most s	12 Guava	(3	) Aonla	(4)	Apple
103	(1) Orange	(10		* ****		T. T.



104.	The flat sour spoilage of canned vegeta  (1) Development of sour taste withou  (2) Gas formation by the microorgania  (3) Corrosion of the tin plate  (4) Decrease in pH	t gas production by microorganisms
105.	- ,	
	(1) Oilseed crop (2) Legume crop	
106.	and the property and the first	uit squash preparation is:
	(1) Acetic acid	(2) Sodium benzoate
40-	(3) Sugar	(4) Potassium metabisulfite
107.	T Start Hair Cortains lat to the	
		(3) 0.004 - 0.006% (4) 0.01 - 0.03%
108.	moistare moistare roods contains i	moisture:
	(1) 15 – 50%	(2) 5-10%
	(3) Less than 5%	(4) 60 – 80%
109.	The shelf life of fruit jam is more than f (1) Higher sugar content (3) Higher fruit pulp content	ruit jelly due to :  (2) Higher acid content  (4) All of the above factors
110.	CCFS refers to:	
	(1) Central Committee for Food Suppl	y
	(2) Central Committee for Fodder Sup	ply
	(3) Central Committee for Food Standa	
	(4) Core Committee for Food Standard	s
111.	Nestle food industry is located in:	
	(1) Anand, Gujarat	(2) Sonepat, Haryana
	(3) New Delhi	(4) Moga, Punjah
12.	Freezing of liquid food in freeze dryer w	vorks on the principle of
	(1) 1100511.8 and arying at 25-30°C	
	(2) Freezing and air drying under vacuu	ım
	(a) E - ming and multi-	
	(3) Freezing and sublimation of ice und	er vacuum
	(3) Freezing and sublimation of ice under (4) None of the above	er vacuum

113.	The beany flavour in soybean is prevent	red by:
	(1) Soaking soybean in water overnight	
	(2) Fine grinding of soy slurry	
	(3) Dry grinding of soybean	
	(4) Heat treatment of soy slurry	
114.	Milk clot-in-boiling test is positive at the	acidity of :
	(1) 0.12% lactic acid	(2) 0.14% lactic acid
	(3) 0.18% lactic acid	(4) All of the above acidity level
115.	Food freezing is carried out to redutemperature not less than:	
	(1) $-5^{\circ}$ C (2) $-10^{\circ}$ C	(3) -15°C (4) -18°C
116.	Red colour in tomato is due to presence	of:
	(1) Anthocyanin	(2) β-carotene
	(3) Lycopene	(4) Xanthophyll
117	Soy paneer differs from milk paneer :	
	(1) More total solids	(2) More fat
	(3) More moisture	(4) More acidic taste
110	Vinegar contains acetic acid concentrati	on of:
118.	(1) 4 – 5% acetic acid	(2) 8 – 10% acetic acid
	(3) 14 – 16% acetic acid	(4) 20 – 22% acetic acid
		umidity of:
119.	Leafy vegetables are stored at relative h	(2) Not less than 70%
	(1) Not less than 60%	(4) Not less than 90%
	(3) Not less than 80%	(1)
120	Kimchi is fermented vegetable of:	as Bestweet
120.	(1) Cabbage	(2) Beet root (4) Pumpkin
	(3) Cucumber	(4) 1



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# अभ्यर्थियों के लिए निर्देश

(इस पुरितका के प्रथम आवरण-पृष्ट पर तथा ओ०एम०आर० उत्तर-पत्र के दोनों पृष्टों पर केवल *नीली।काली बाल-पाइंट पेन* से ही लिखें)

- 1. प्रश्न पुस्तिका मिलने के 10 मिनट के अन्दर ही देख लें कि प्रश्नपत्र में सभी पृष्ठ मौजूद हैं और कोई प्रश्न छूटा नहीं है। पुस्तिका दोषयुक्त पाये जाने पर इसकी सूचना तत्काल कक्ष निरीक्षक को देकर सम्पूर्ण प्रश्नपत्र की दूसरी पुस्तिका प्राप्त कर लें।
- 2. परीक्षा भवन में लिफाफा रहित प्रवेश-पत्र के अतिरिक्त, लिखा या सादा कोई भी खुला कागज साथ में न लायें।
- 3. उत्तर-पत्र अलग से दिया गया है। इसे न तो मोड़ें और न ही विकृत करें। दूसरा उत्तर-पत्र नहीं दिया जायेगा। केवल उत्तर-पत्र का ही मूल्यांकन किया जायेगा।
- 4. अपना अनुक्रमांक तथा उत्तर-पत्र का क्रमांक प्रथम आवरण-पृष्ठ पर पेन से निर्धारित स्थान पर लिखें।
- 5. उत्तर-पत्र के प्रथम पृष्ठ पर पेन से अपना अनुक्रमांक निर्धारित स्थान पर लिखें तथा नीचे दिये वृत्तों को गाढ़ा कर दें। जहाँ -जहाँ आवश्यक हो वहाँ प्रश्न-पुस्तिका का क्रमांक तथा सेट का नम्बर उचित स्थानों पर लिखें।
- 6. ओ० एम० आर० पत्र पर अनुक्रमांक संख्या, प्रश्न-पुस्तिका संख्या व सेट संख्या (यदि कोई हो) तथा प्रश्न-पुरितका पर अनुक्रमांक संख्या और ओ० एम० आर० पत्र संख्या की प्रविष्टियों में उपरिलेखन की अनुमति नहीं है।
- 7. उपर्युक्त प्रविष्टियों में कोई भी परिवर्तन कक्ष निरीक्षक द्वारा प्रमाणित होना चाहिये अन्यथा यह एक अनुचित साधन का प्रयोग माना जायेगा।
- 8. प्रश्न-पुस्तिका में प्रत्येक प्रश्न के चार वैकल्पिक उत्तर दिये गये हैं। प्रत्येक प्रश्न के वैकल्पिक उत्तर के लिये आपको उत्तर-पत्र की सम्बन्धित पंक्ति के सामने दिये गये वृत्त को उत्तर-पत्र के प्रथम पृष्ठ पर दिये गये निर्देशों के अनुसार बाल-प्वाइंट पेन से गाढ़ा करना है।
- 9. प्रत्येक प्रश्न के उत्तर के लिये केवल एक ही वृत्त को गाढ़ा करें। एक से अधिक वृत्तों को गाढ़ा करने पर अथवा एक वृत्त को अपूर्ण भरने पर वह उत्तर गलत माना जायेगा।
- 10. ध्यान दें कि एक बार स्याही द्वारा अंकित उत्तर बदला नहीं जा सकता है। यदि आप किसी प्रश्न का उत्तर नहीं देना चाहते हैं, तो सम्बन्धित पंक्ति के सामने दिये गये सभी वृत्तों को खाली छोड़ दें। ऐसे प्रश्नों पर शून्य अंक दिये जायेंगे।
- 11. रफ कार्य के लिये इस पुरितका के मुखपृष्ठ के अंदर वाला पृष्ठ तथा अंतिम खाली पृष्ठ का 12. परीक्षा के उपरान्त केवल ओ० एम० आर० उत्तर-पत्र ही परीक्षा भवन में जमा करें।
- 13. परीक्षा समाप्त होने से पहले परीक्षा भवन से बाहर जाने की अनुमित नहीं होगी।
- 14. यदि कोई अभ्यर्थी परीक्षा में अनुचित साधनों का प्रयोग करता है, तो वह विश्वविद्यालय द्वारा निर्धारित दंड का / की भागी होगा / होगी।

