18U165	(Pages: 2)	Name:
100100	(1 ugos. 2)	Reg. No
FIRST SEMESTER B	.Voc. DEGREE EXAMINAT	_
	(CUCBCSS-UG)	
CC18U SDC1	BC03 – BAKERY AND CON	NFECTIONERY
(Food P	(Core Course) Processing Technology-Skill Co	omponent)
(10001)	(2018 Admission Regular)	mponent)
Time: Three Hours	(	Maximum: 80 Marks
	~~~~~	
A navvan a	SECTION – A	mias 1 mants
	<b>all</b> questions. Each question car	ries i mark.
1. Expand WAP		_
	orginated from state	e
3. Name any two additive	•	
4. Name any one flour im	•	
	igh gluten content is termed as	
	caused by heat is known as	
7. Name the aminoacid d		
8. Name any two crystall		
-	or fermentation is	
10. The chemical name of	baking soda is	
		(10  x  1 = 10  Marks)
<b>A</b>	SECTION – B	
•	ten questions. Each question c	arries 2 marks.
11. Differentiate biscuits a	nd cookies	
12. What is mashmellow?	1 ' 1 1' 0	
13. What is gluten and its	role in baking?	
14. Define fudge?		
15. What is parboling?		
16. Define chocolates and i		
	of water in bread manufacturing	
_	two advantages over cane sugar	r?
19. Classify wheat accordi		
20. Differentiate puffed ric	ce and flaked rice	

21. Explan extruded products with examples?

22. What is tempering and how it is done?

## **SECTION-C**

Answer any *five* questions. Each question carries 4 marks.

- 23. Explain different methods of bread making?
- 24. Write a note on cake faults?
- 25. Elaborate the causes and remedies of bread faults?
- 26. Explain the manufacture of sugar from sugar cane?
- 27. Explain parboiling, properties, and its advantages and dis advantages?
- 28. Briefly explain Wafer manufacture?
- 29. Write a note on extruded products?
- 30. Explain the functions of components used in the manufacturing of bread?

 $(5 \times 6 = 30 \text{ Marks})$ 

## **SECTION- D**

Answer any two questions. Each question carries 10 marks.

- 31. Elaborate the procedures used in the processing of chocolate?
- 32. Explain the technology used in the preparation of pasta?
- 33. Classify and explain sugar boiled confectionery with examples?
- 34. Explain the varieties, chemical composition, physical properties of rice and the importance in handling processed rice?

 $(2 \times 10 = 20 \text{ Marks})$ 

\*\*\*\*\*