

QP CODE: 20100519	Reg No	:	•••••
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## **BSc DEGREE (CBCS) EXAMINATION, MARCH 2020**

## **Sixth Semester**

B.Sc Food Science & Quality Control Model III

# Core course - FS6CRT24 - ENTREPRENEURSHIP DEVELOPMENT & MANAGEMENT IN FOOD INDUSTRY

2017 Admission Onwards

DB8553B4

Time: 3 Hours Maximum Marks :80

#### Part A

Answer any ten questions.

Each question carries 2 marks.

- 1. Compare entrepreneur, entrepreneurship and enterprise.
- 2. Distinguish between push factors and pull factors.
- 3. Illustrate the economic factors affecting women entrepreneurial growth.
- 4. List the stages in project identification.
- 5. Write on the need for incentives.
- 6. Discuss on NIESBUD.
- 7. Explain first level management with example.
- 8. Explain Scalar chain in management.
- 9. Justify that communication skills are essential at every level of management.
- 10. Distinguish between job description and job specification.
- 11. Draw the graph depicting product life cycle.
- 12. Quote the kinds of pricing

 $(10 \times 2 = 20)$ 



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#### Part B

#### Answer any six questions.

### Each question carries 5 marks.

- 13. Make a note on the classification of entrepreneurs on the basis of scale of operations.
- 14. Conclude the salient features of entrepreneur, intrapreneur and manager.
- 15. Quote on the role of entrepreneur in the economic development.
- 16. Make a short note on poject report.
- 17. Role played by government in promoting entreprenurship.
- 18. Give a brief note on the need and advantages of planning.
- 19. Make a note on organisation charts.
- 20. Make a short note on retailers.
- 21. Discuss on the importance and types of sales promotion programmes.

 $(6 \times 5 = 30)$ 

#### Part C

Answer any two questions.

Each question carries 15 marks.

- 22. Discuss on the importance of EDP in a developing economy like India.
- 23. Make an essay on project selection and project planning.
- 24. Make an essay on decision making and types of decisions.
- 25. Compare the role of sales promotion and advertising on creating demand for a product.

 $(2 \times 15 = 30)$ 

