Exam.Code: 1325 Sub. Code: 9579

#### 1128

# B. Voc. (Food Processing and Preservation) Fifth Semester FPP-504: Production Planning in Food Industry

Time allowed: 3 Hours Max. Marks: 40

**NOTE:** Attempt <u>five</u> questions in all, including Question No. I which is compulsory and selecting one question from each Unit.

x-x-x

- I. Attempt the following:
  - a) What is meant by transport capacity?
  - b) Name the steps to be taken for cost minimization
  - c) Why is trial production done?
  - d) Write the names of different equipment maintenance processes. (4x2)

### UNIT-I

- II. a) How is planning for setting up food production and processing industry done?
  - b) Describe various resources required for food production and processing industry.
    (4,4)
- III. a) Describe the terms Process Layout and Product layout.
  - b) Discuss the standard operating procedures for setting food production industry.
    (4,4)

#### UNIT - II

- IV. a) What do you mean by maintenance management?
  - b) Write the procedure for equipment maintenance. (4,4)
- V. a) How is production and maintenance linked?
  - b) How is equipment maintenance data analyzed? (4,4)

## UNIT - III

- VI. a) What is meant by schedule production?
  - b) Name the important things to be kept in mind while monitoring production process. (4,4)

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VII.	a)	What are the different policies and plans required for schedule production	n?
	b)	How is improvement for large production done?	(4,4)
	wind	<u>UNIT – IV</u>	Fre
VIII.	a)	Explain the process of management of trial production.	
	b)	What are technical production procedures?	(4,4)
IX.	a)	How is trial production monitored?	
	b)	How is documentation and evaluation of trial production data done?	(4,4)
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