

### LIST OF TABLES

S.No.	Particulars	Page No.
2.1	Sales and Sales Revenues of Foundry B	34
2.2	Sales and Sales Revenues of Foundry C	39
2.3	Sales and Sales Revenues of Foundry D	42
2.4	Sales and Sales Revenues of Foundry E	48
2.5	Sales and Sales Revenues of Foundry F	52
3.1	Capacity Utilisation of Foundry A	66
3.2	Capacity Utilisation of Foundry A	69
3.3	Capacity Utilisation of Foundry C (Cupola)	71
3.4	Capacity Utilisation of Foundry C (Pit Furnance)	72
3.5	Capacity Utilisation of Foundry D	74
3.6	Capacity Utilisation of Foundry E	76
3.7	Capacity Utilisation of Foundry F	78
4.1	Chemical Composition	109
4.2	Grain Fineness	110
5.1	Cost Table	127
7.1	Wage Payments	164

### LIST OF FIGURES

2.1	Market Segmentation
2.2	Forecasting and Measuring Demand
2.3	Sales and Sales Revenues of Foundry B
2.4	Sales and Sales Revenues of Foundry C
2.5	Sales and Sales Revenues of Foundry D
2.6	Sales and Sales Revenues of Foundry E
2.7	Sales and Sales Revenues of Foundry F
3.1	Economist's Approach for Fully Competitive Equilibrium
3.2	Economist's Approach for a Firm under Imperfect Competition
3.3.	Marginal Cost Approach.
3.4	Capacity Utilisation Chart of Foundry A

- 
- 3.5 Capacity Utilisation Chart of Foundry B
  - 3.6 Capacity Utilisation Chart of Foundry C
  - 3.7 Capacity Utilisation Chart of Foundry D
  - 3.8 Capacity Utilisation Chart of Foundry E
  - 3.9 Capacity Utilisation Chart of Foundry F
- 
- 6.1 Decision Tree.
- 

**LIST OF CHARTS**

- 6
- 
- 4.1
  - 4.1 Cause and Effect Diagram - Charts
  - 4.2 Foundry A - Shrinkage Allowance Given to the Patterns
  - 4.3 Foundry A - Line Graph of Sand Properties.
  - 4.4 Core Practice
  - 4.5 Foundry A - Line Graph of a study of control of charge Material.
  - 4.6 Foundry B - Dimensional Accuracy of wooden pattern sets.
  - 4.7 Foundry B - Unified Moulding Mixtures for Pig -Iron Castings
  - 4.8 Foundry E - Pattern Equipment.
  - 4.9 Foundry E Moulding Methods card
  - 4.10 Foundry E - Moisture, Green Compressive strength.
  - 4.11 Foundry E - Compactibility, Volatile Matter, L.O.I.
  - 4.12 Foundry E - Sieve analysis, M.B. clay, Total clay
  - 4.13 Foundry E - Foundry Stage Rejection.
- 
- 7.1 Classification of Training Methods.
-