GOVT. POST. GRADUATE NEHRU COLLEGE, JHAJJAR

Lesson Plan (2025-26)

Name: Jitender

Class: M.Com. 1st Sem.

Subject: Accounting for Managerial Decision

| Months | Topics |
|-----------|---|
| August | Management Accounting: - evolution, meaning, objectives, nature, |
| | scope, functions, techniques and limitations. |
| | Financial Statements: -Forms of financial statements, uses, nature, |
| | importance, Limitations, approaches and tools of analysis. |
| | Ratio analysis: meaning, objectives, limitations; and types of ratios. |
| September | Valuation of assets, |
| | Cash Flow Statement: meaning, objectives, limitations and accounting |
| | procedure. |
| October | Accounting for Dries Level Cl |
| October | Accounting for Price level Changes. |
| | Marginal Costing: meaning, advantages, marginal costing and absorption |
| | costing. Cost-Profit-Volume Analysis: Break Even Point, Margin of |
| | Safety, P/V Ratio, Concept of key factor. Break-Even Chart and its types. |
| November | Capital Budgeting: Meaning, nature, need, importance, the appraisal |
| | methods, Capital Rationing. |
| | Standard Costing: Meaning, advantages, limitation, applications, setting |
| | of standards, variance analysis, Including material variance, Labour |
| | variance and Overhead variance. |
| | Revision |
| | |

Jitenderkumar (JITENDER)

GOVT. POST. GRADUATE NEHRU COLLEGE, JHAJJAR

Lesson Plan (2025-26)

Name: Jitender

Class: M.Com. 3rd Sem.

Subject: Operational Research

| Months | Topics |
|--------------|---|
| Julu- August | Operations Research: Meaning, Significance and Scope, Linear |
| | Programming: Introduction, Application areas of Linear Programming; |
| | Problem formulation; Duality in Linear Programming; Assignment |
| | Problems: Mathematical models, Solution Models. |
| | |
| September | Transportation Problems: Introduction, Transportation model, North |
| | West Corner method (NWCM), Row and Column Minima, Optimality |
| | Test-Stepping Stone and MODI method; Queuing Theory: Structure of a |
| | Queuing System, Performance Measures of a Queuing System, |
| | Probability Distributions in Queuing Systems. |
| | graduations in Queening Systems. |
| October | Come Theory Let 1 t' T. D. 7. C. C. D. 0 |
| October | Game Theory: Introduction, Two Persons Zero Sum Games, Pure & |
| | Mixed Strategies, Saddle Point, Rules of Dominance; Replacement |
| | Theory: With and without time value of money, Individual & Group |
| | Replacement Policy, Staffing and Equipment Renewal Problem. |
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| November | CPM and PERT: Introduction, Network Components and Precedence |
| | Relationships, Finding Critical Paths, Time Estimates, Slack, Float |
| | Revision |
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Jitenda kuma (JITENDER)