

MMPF-003: Management Control Systems – Important Questions

- 1. Define Management Control System. How does it differ from Strategic Planning and Operational Control?
- 2. Discuss the components and characteristics of an effective Management Control System.
- 3. Explain the concept of Responsibility Centres. What are the different types and their roles in control?
- 4. What is a Balanced Scorecard? Discuss its perspectives and how it improves organizational performance.
- 5. Differentiate between formal and informal control systems with suitable examples.
- 6. Explain the role of management control in a service organization versus a manufacturing organization.
- 7. What is Transfer Pricing? Discuss the different methods used and their implications on divisional performance.
- 8. Describe the behavioral aspects of Management Control Systems. How can motivation and goal congruence be achieved?
- 9. What do you understand by Budgetary Control? How does it contribute to performance evaluation?
- 10. Explain the concept of Performance Measurement. How are both financial and non-financial measures used?

- 11. Discuss the Management Control process in Non-Profit Organizations (NPOs) and Government organizations.
- 12. What is Strategic Control? How does it differ from Tactical Control in a business context?
- 13. Discuss the issues and challenges in implementing Management Control Systems in a multinational company.
- 14. Explain the importance of Ethical and Social Considerations in Management Control Systems.

15. Case Study Question

ABC Ltd. is a diversified company with various strategic business units (SBUs). The company's top management is concerned about poor coordination among divisions and sub-optimal performance. The internal audit team recommends revamping the transfer pricing method and establishing a result-based performance evaluation system.

Questions:

- (i) Identify the key control problems in ABC Ltd.
- (ii) Suggest measures to improve divisional coordination and performance.
- (iii) What kind of control system should be designed to overcome the issues?