

FEDERAL PUBLIC SERVICE COMMISSION COMPETITIVE EXAMINATION-2020 FOR RECRUITMENT TO POSTS IN BS-17 UNDER THE FEDERAL GOVERNMENT

Roll Number

BUSINESS ADMINISTRATION

TIME ALLOWED: THREE HOURS	PART-I (MCQS)	MAXIMUM MARKS = 20
PART-I(MCQS): MAXIMUM 30 MINUTES	PART-II	MAXIMUM MARKS = 80

- **NOTE:** (i) Part-II is to be attempted on the separate Answer Book.
 - (ii) Attempt ONLY FOUR questions from PART-II. ALL questions carry EQUAL marks.
 - (iii) All the parts (if any) of each Question must be attempted at one place instead of at different places.
 - (iv) Write Q. No. in the Answer Book in accordance with Q. No. in the Q.Paper.
 - (v) No Page/Space be left blank between the answers. All the blank pages of Answer Book must be crossed.
 - (vi) Extra attempt of any question or any part of the question will not be considered.

PART – II

- Q. No. 2. Discuss that Management is evolutionary process. Substantiate your answer through commenting on contribution made by Fredrick Taylor, Max Weber and Elton Mayo.
- Q. No. 3. What are the key elements involved in designing organizational structure? (20)
- Q. No. 4. What is the importance of Employees Performance Appraisal? Discuss the problems (20) faced in Employee Appraisal.
- Q. No. 5. Describe how would you plan Integrated Communication Process for launching a (20) product.
- Q. No. 6. What is Bluewhip effect and how does it relate to lack of coordination in the supply chain. (20)
- **Q. No. 7.** Explain the following analytical tools of Financial Management: (05 marks each) (20)
 - (a) Time series analysis versus cross sectional analysis.
 - (b) Horizontal analysis versus vertical analysis.
 - (c) Liquidity ratios versus debt ratios.
 - (d) Turnover ratios versus profitability ratios.
- Q. No. 8. Tiger Corporation is considering to invest in a given project. After tax cash flows of the projects are given below:

Years	Project (\$)	
Initial		
Cash Flow	150,000	
1	50,000	
2	56,000	
3	64,000	
4	68,000	
5	72,000	

Determine Payback Period, Net Present Value and Profitability Index using 13% as required rate of return.
