# PSG COLLEGE OF ARTS & SCIENCE (AUTONOMOUS)

### **BVoc DEGREE EXAMINATION DECEMBER 2023**

(Third Semester)

## Branch - BANKING, STOCK AND INSURANCE

### SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT

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Time: Three Hours	Maximum: 50 Marks
Answer A	-A (5 Marks) LL questions carry EQUAL marks (5 x 1 = 5)
<ol> <li>This type of risk is avoidable through profile (i) Portfolio risk (iii) Unsystematic risk</li> </ol>	oper diversification.  (ii) Systematic risk  (iv) Total Risk
<ul><li>2 Balance Sheet shows</li><li>(i) Financial position of a company</li><li>(iii) Cash flow of a company</li></ul>	(ii) Fund flow of a company (iv) Market strength of a company
<ul><li>Dow theory is associated with</li><li>(i) Market analysis</li><li>(iii) Economic analysis</li></ul>	(ii) Technical analysis (iv) Fundamental analysis
4 Arbitrate pricing theory is an  (i) asset pricing  (iii) bond pricing	_ model. (ii) risk evaluation (iv) mixed pricing
5 The art of changing the mix of securiti (i) aggressive portfolio (iii) hybrid portfolio	es in a portfolio is called  (ii) portfolio construction  (iv) portfolio revision
SECTION - B (15 Marks)  Answer ALL Questions  ALL Questions Carry EQUAL Marks (5 x 3 = 15)	
6 a Explain the phases of portfolio	nanagement.
b Describe how the term risk investments.	is used to depict the behaviour of certain
7 a Explain the importance of econo	omic analysis and the state the economic factors
considered for this analysis.	
OR b What is Industry Analysis? Exp	ain the elements of industry analysis
8 a Describe the technical analysis a	and its assumptions.
OR b Explain in detail the Dow Theo of the stock market?	ry and how is it used to determine the direction
	Cont

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9 a Explain the assumptions of Markowitz's theory.

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- b Bring out the main advantages of arbitrage pricing theory.
- 10 a State the features of portfolio evaluation.

OR

b Describe the strategies portfolio revision.

#### SECTION -C (30 Marks)

Answer any Three questions
ALL questions carry EQUAL Marks

 $(3 \times 10 = 30)$ 

- 11 Distinguish between systematic risk and unsystematic risk.
- 12 Industry life cycle shows the status of the industry and gives clues as to entry and exit for investors. Elucidate.
- 13 Discuss the principles of Elliot's wave theory.
- 14 Highlight the basic assumptions and limitations of CAPM.
- 15 Summarise the constraints of the portfolio revision.

Z-Z-Z

**END**