# PSG COLLEGE OF ARTS & SCIENCE (AUTONOMOUS)

# MCom (CA) DEGREE EXAMINATION MAY 2022

(Fourth Semester)

## Branch – COMMERCE WITH COMPUTER APPLICATIONS

### SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT

Time: Three Hours		and the second s	Maximum: 75 Marks
•		N-A (10 Marks)	
$\mathbf{AL}$		ALL questions rry EQUAL marks	$(10 \times 1 = 10)$
<ol> <li>A group of security is kr</li> <li>Investment</li> </ol>	nown as: (b) Portfolio	(c) Security	(d) Gambling
<ul><li>2 is a method use data of the issues.</li><li>(a) Security Analysis</li><li>(c) Performance Analysis</li></ul>		he worth of security b (b) Fundamental anal (d) None of the Abov	
<ul><li>3. IPO stands for:</li><li>(a) Internal Public Office</li><li>(c) Initial Public Offer</li></ul>		(b) Initial Public Offi (d) Internal Police Of	
4 is the variability aggregate market.  (a) Market Risk  (c) Credit Risk	t en en en en en en	's returns resulting fro (b) Inflation risk (d) Intend rate risk	om fluctuations in the
5. The price earnings ratio (a) The growth of the cor (b) The market mood for (c) The earnings retained (d) The dividend paid ou	mpany the company' l and invested	s stock in the company	
<ul><li>6. According to efficient m</li><li>(a) Moves in trend</li><li>(b) Each successive chan</li><li>(c) Each successive chan</li><li>(d) Price movement crea</li></ul>	nge depends or nge does not de	the previous one	
7 are organized monds, options, futures.  (a) Derivatives  (c) Stock Exchange	narkets for buy	ing & selling securition  (b) Sensex  (d) Market	es which include stock,
8theory analyzare made up of assets who (a) G.D. Gordon's approach (c) Markowitz Model	nose expected	returns and risks are (b) Modigliani miller (d) Traditional Theorem	r approach
9. CAPM stands for: (a) Capital assets produc (c) Capitalization assets		` ' .	sets pricing model ne Above

10. The stock above the security market line is

(a) Overpriced

(b) Underpriced

(c) Appropriately priced

(d) Of high risk

### SECTION - B (35 Marks)

Answer ALL Questions

ALL Questions Carry EQUAL Marks

 $(5 \times 7 = 35)$ 

11 a). Explain the process of investment undertaken by the investor.

(Or)

- b). Distinguish between investment and speculation.
- 12 a). State the merits of listing of securities in stock exchanges.

(Or)

- b). What is unsystematic risk? Explain the different types of unsystematic risk.
- 13 a). Discuss the important indicators that are useful in studying the trend of the market.

(Or)

- b). Distinguish between Fundamental Analysis and Technical Analysis.
- 14 a). Sketch out the different stages in the industry life cycle.

(Or)

- b). Show the problem involved in the portfolio selection process.
- 15 a). Analyse the different situations where evaluation of performance of portfolios becomes necessary.

(Or)

b). Determine the major constraints in portfolio revision.

#### SECTION - C (30 Marks)

Answer any **THREE** Questions

**ALL** Questions Carry **EQUAL** Marks

 $(3 \times 10 = 30)$ 

- 16. Analyse the functions of New Issue Market.
- 17. Examine how financial ratios can be used to determine the strengths and Weaknesses of a company.
- 18. Elucidate the various methods of valuation of equity shares.
- 19. "CAPM postulates the nature of the relationship between the expected return and the systematic risk of a security" Explain.
- 20. Predict various types of mutual funds available in the Indian Capital Market.

Z-Z-Z

**END**