| _ | / Subject Code | M.Com.(Sem-I | | July-2023 | rsonal Financial Pl | anning |
|-------------|--|--|---|--|--|--------|
| | ADV.A | CCTG. & CORP [T | .ACCT : Pers ime: 2 Hours] | onal Financial | Planning [Marks: 60 | |
| | N.B: | All questions Figures to the All working to Use of simple | e right indicate notes should fo | full marks. rm part of your | answer. | |
| _ | Explain the co | * · · · · · · · · · · · · · · · · · · · | nal Financial | Planning and p | rocess of Personal | 15 |
| | | | OR | | T ST | |
| | B] Amit made a | penefits of goal ba an investment of l Annual Growth l | Rs.100 that gro | | n 2 years. Calculate | 8 7 |
| Q.2 | What is Insur | ance? Explain the | \$ | nsurance. | | 15 |
| | | ous deductions un | | | nx Act, 1961. | 8 |
| | B J Explain Life | Insurance and it's | different type: | s. | | 207 |
| Q.3 | The rate of retugiven below: | ırn on stocks A ar | nd B under diff | erent states of th | e economy are | 15 |
| | | | | | | |
| | D 1 1317 C | \$ | Boom | Normal | Recession | |
| | Probability of o | 4.5 | 0.5 | 0.3 | 0.2 | |
| | Rate of Return | on stock A (%) | 0.5 | 0.3 | 0.2 | |
| 9 16 9 9 | Rate of Return | 4.5 | 0.5 | 0.3 | 0.2 | |
| i. ii. | Rate of Return Rate of Return Calculate the e If you could is would you pref | on stock A (%) on stock B (%) xpected return and onvest in either Ster? | 0.5 20 40 d standard devi | 0.3 30 30 ation of return ock B, but not in | 0.2 40 20 | |
| | Rate of Return Rate of Return Calculate the e If you could is would you pref What would | on stock A (%) on stock B (%) xpected return and onvest in either Ster? | 0.5 20 40 d standard devi | 0.3 30 30 ation of return ock B, but not in | 0.2 40 20 n both stocks. both, which stock | |
| iii | Rate of Return Rate of Return Calculate the e If you could is would you pref What would respectively? | on stock A (%) on stock B (%) xpected return and onvest in either Ster? | 0.5 20 40 d standard devictors A or Stoom | 0.3 30 30 ation of return ock B, but not in pability changes | n both stocks. both, which stocks to 0.3, 0.3, 0.4 | |
| iii. Q.3 | Rate of Return Rate of Return Calculate the e If you could is would you pref What would respectively? What is Asset A A] Rewrite the e a of an i a. Risk i b. Risk i c. Risk i c. Risk i c. Cancelling an a. could b. will in | on stock A (%) on stock B (%) xpected return and onvest in either Store? be your decision Allocation? Explain entire sentence selenvestor is prepare Profile Management | 0.5 20 40 d standard devictor A or Stock OR in the various secting the most ad on the basis core. it score. | 0.3 30 30 ation of return ock B, but not in oability changes | n both stocks. both, which stocks to 0.3, 0.3, 0.4 cocation. ernative. | |

| 3. | Loans often require the repayment of a. asset and interest. b. equity and interest. c. principal and interest. | |
|------------------------------|--|----|
| 4. | Bank does not provide loan for a. home b. car c. gambling | |
| 5. | In India, tax we pay are broadly classified into types. a. two b. three c. four | |
| 6. | There are heads of income as per Income Tax Act, 1961. a. three b. four c. five | |
| 7. | expenses are routine and regular in nature. a. Capital b. Revenue c. Deferred | |
| 8. | Which of the following investment does not fall under EEE type of investment. a. NSC VIII Issue b. Public Provident Fund (PPF) a. National Pension Scheme (NPS) | |
| B] 1. 2. 3. 4. 5. 6. | State whether following statements are True or False: There is no limit on the deduction amount available under Section 80C. Tax Planning is an unethical and illegal activity. Financial Planning is to done once in a lifetime. TDS stands for Tax Deducted at Source. Life Insurance refers to insurance done for vehicles. Education loan is provided to pursue higher/professional courses within and outside India. An investor with conservative profile is in a good position to take high risk. | 07 |
| 3 | Write short notes on (any 3) Time Value of Money Investments under Section 80C. Asset allocation strategies Credit score. Rights of Insurerd | 15 |

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