

Seat No. :

NJ-106

November-2017

M.Com., Sem.-III

501: Investment Management



Time: 3 Hours

[Max. Marks: 70

Instructions:

- (1) All questions carry equal marks.
- Please state question number in column which you are answering. (2)
- (A) Explain difference between Investment and Speculation.

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Explain difference between Futures and options.

(B) Answer any **two** of the following:

- (1)
 - State any four objectives of investment. (2) What is meant by put-option?
 - (3) What is meant by Hybrid Security?
- (C) Answer in short:

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- What is meant by Derivatives? (1)
- (2) What is meant by Treasury Bills?
- (3) What is meant by Mutual Fund Close-ended Scheme?



2. (A) Explain role of Securities Market.

OR

Following details relates to the Security Market Price and Bombay Stock Exchange Index between the two time period.

As per 'Rise over Run' method, calculate Beta Value of the security.

| Particulars | Opening condition ₹ | Closing condition | |
|------------------------------|---------------------|-------------------|--|
| Market Price of Equity Share | 860 | 1,250 | |
| Bombay Stock Exchange Index | 16,540 | 17,220 | |

- (B) Answer any two of the following:
 - (1) What is meant by Company analysis?
 - (2) What is meant by Industry analysis?
 - (3) State forms of Efficient Market Hypothesis.

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- (C) Answer in short:
 - (1) What is meant by floating rate bonds?
 - (2) What is meant by Zero coupon bonds?
 - (3) What is meant by Systematic risk and unsystematic risk?
- 3. (A) Explain William Sharpe's Modern Portfolio Theory.

OR

Following details relates to the expected earning on the equity share under

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probability of three state of market expectations:

| Situation | Probability | Expected Rate of Return |
|-----------|-------------|----------------------------|
| Good | 0.3 | 30% |
| Moderate | 0.6 | 14% |
| Bad | 0.1 | -8% |

Answer the following questions:

- (1) Find out Expected Rate of Return of the security i.e. E(Rs).
- (2) Find out standard deviation of the return on the security i.e. σ_s .
- (B) Answer any two of the following:
 - (1) Who developed Arbitrage Pricing Theory in year 1976?
 - (2) What is meant by portfolio diversification?
 - (3) As per Treynor method, state formula of Treynor Index.
- (C) Answer in short:
 - (1) What is meant by Security Market Reports?
 - (2) State any three benefits of invest in mutual fund portfolio.
 - (3) As per income type mutual fund, what is allocation form of fund between Debt and Equity.
- (A) Explain assumptions of Capital Asset Pricing Model (CAPM).

OR

The following details relate to the two securities ABC and XYZ and the market conditions:

Risk Free Return $(R_f) = 6.5\%$

Returns on Market $(R_m) = 16.5\%$

Beta of Security ABC(β_A) = 0.4

Beta of Security $(\beta_B)XYZ = 2.5$

As per CAPM Model, answer the following:

- (1) Calculate the expected return on security ABC and security XYZ.
- (2) Among the both securities in which security the Risk price is more? Why?



(B) Answer any two of the following:

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- (1) What is meant by Efficient Frontiers?
- (2) What is meant by Capital Market Line (CML)?
- (3) What is meant by maximization of Portfolio return and minimization of portfolio risk?
- (C) Answer in short:

3

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- (1) What is meant by Security Market Line (SML)?
- (2) State any two demerits of CAPM.
- (3) In which theory of the portfolio management takes into account the multiple factors affecting the security prices.
- 5. In the following sub-questions more than one options are given, select the right options. (One mark each):
 - (1) One of the following is not characteristics of the security selection process:
 - (a) To select the maximum numbers of securities.
 - (b) Sector selection.
 - (e) Decision about allocation of funds among equity and debt securities.
 - (d) Selection of the specific securities.
 - (2) One of the following is not the functional classification of the capital market:
 - (a) Efficient Market
- (b) Primary Market
- (c) Secondary Market
- (d) Capital Market
- (3) SEBI does not do one of the following:
 - (a) It regulates the primary market through regulating public offer of securities.
 - (b) It regulates secondary market deals at stock exchanges.
 - (c) It acts as a judiciary for setting disputes in the stock market.
 - (d) It regulates the operations of various bodies involved in the capital market transactions.
- (4) The market for securities does not provide the market for one of the following:
 - (a) Warrants

- (b) Insurance policies
- (c) Equity shares
- (d) Preference shares
- (5) One of the following clarifies risk of a Beta value of a return on security:
 - (a) Business Risk
- (b) Total Risk
- (c) Systematic Risk
- (d) All of the above
- (6) One of the following formulas shows the equity valuation based on Sharpe's Single Index Model:
 - (a) $\frac{D_1}{K_{e-g}}$

- (b) Market Price/Book Value
- (c) P/E Multiplier
- (d) $R_f + \beta_s (R_m R_f)$

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- One of the following is considered as a father of technical Analysis:
 - Harry Markowitz
- William Sharpe (b)
- Stephen Ross (c)
- Charles Dow (d)
- One of the following does not include in the form of efficient market: (8)

Weak form (a)

- Strong form (b)
- Semi-strong form
- Semi-weak form (d)
- Under the high inflation rate economy, one of the following bond investment is (9) preferable:
 - Bearer Bond (a)
- Convertible Bond (b)
- Zero Coupon Bond
- Floating Rate Bond (d)
- (10) One of the following is not the true value of coefficient of co-relation.
 - (a)

(b)

0 (c)

- (d)
- (11) The fund allocation of income funds is presented by one of the following:
 - 100% Debt Securities
- (b) 100% Equity Securities
- Debt : Equity = 90% : 10% (c)
- Debt : Equity = 50% : 50% (d)
- (12) The portfolio theory was developed in year 1957 by one of the following thinkers:
 - William Sharpe (a)
- John Maynard Keynes (b)
- Harry Markowitz (c)
- Stephen Ross (d)
- (13) The expected return on a security under three market conditions are 50%, 30%, 10% with respective probability assignment of 0.2, 0.7 and 0.1, the expected average return on security is one of the following:
 - 27%

32%

28% (c)

- 29.5% (d)
- (14) If risk free rate of return (R_f) is 12%, expected rate of return (Rm) is 18% and Beta value (β_1) is 1.2 then Capital Asset Price will be one of the following:
 - 18% (a)

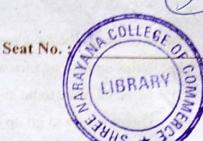
(b) 19.20%

12% (c)

84% (d)







NP-106

November-2017

M.Com., Sem.-III

504 EA: Management Accounting - I

Time: 3 Hours

Max. Marks: 70

Give the difference between Management Accounting and Financial Accounting.

Discuss the techniques of Management Accounting.

Calculate and explain operating variances from the details given below:

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Standard Material Cost: 8 kg per unit at ₹ 15 per kg

Actual Production: 3000 units

Actual usage of materials : 28000 kg, at a cost of ₹ 4,76,000

A change in the import export policy of Government has made it possible to purchase the above material at ₹ 12 per kg.

What would be the situation if Traditional variance Analysis is applicable?

OR

Explain planning variances and operating variances.

The following details have been taken from the books of Sonal Ltd. for the year ended 2. on 31st March, 2016. 14

| Sales (20000 units) | 32,00,000 |
|---|-----------|
| Less: Trade discount | 1,60,000 |
| Net sales | 30,40,000 |
| Cost of Sales: | |
| Direct materials | 8,00,000 |
| Direct wages | 6,00,000 |
| Factory overheads (variable) | 2,00,000 |
| Administrative Overheads (fixed) | 4,00,000 |
| Selling & distribution Overheads (variable) | 5,00,000 |
| | |



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The forecast for the next year ending on 31st March, 2017 are as under:

- (1) Sales units to be increased by 25%.
- (2) Material price to be increased by 25%.
- (3) Direct wages to go up by 20%.
- (4) Factory overheads will increase by 15%.
- (5) Administrative overheads will increase by 25%.
- (6) Selling and distribution overheads will increase by 10%
- (7) Profit target for the year has been fixed at ₹ 11,25,000.

You are required to prepare a budget for the year ending 31st March, 2017 and find out selling price per unit with the assumption that no change in the rate of trade discount.

OR

- (a) Write short notes on Master Budget.
- (b) Explain Capital Budget.

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3. The following particulars are obtained from the records of Shivam Ltd.

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| Lold poor 1 super sea | Particulars The Indian Comment | Budgeted | Actual ₹ |
|-----------------------|---|--------------|-----------|
| Sales Value: | at ₹ 50 per unit | 20,00,000 | |
| | at ₹ 55 per unit | | 19,25,000 |
| Material Cost: | at ₹ 5 per kg and 4 kgs per unit | 8,00,000 | |
| | at ₹ 6 per kg and 4 kgs per unit | | 8,40,000 |
| Labour cost: | at ₹ 2 per hour and 5 hours per unit | 4,00,000 | |
| | at ₹ 2.50 per hour and 4 hours per unit | SECE THIS | 3,50,000 |
| Variable Overheads: | at ₹ 1.50 per hour and 5 hours per unit | 3,00,000 | |
| | at ₹ 2 per hour and 4 hours per unit | CHURCHELIAN) | 2,80,000 |
| Fixed Overheads: | at ₹ 3 per unit | 1,20,000 | |
| | at ₹ 4 per unit | | 1,40,000 |
| | Total cost : | 16,20,000 | 16,10,000 |

You are required to calculate necessary variances and also prepare reconciliation statement.

OR

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Answer any two of the following:

- (1) Explain the single plan method of recording variances.
- (2) Compare single plan and partial plan.
- (3) Explain favourable variances.



4. (A) Misha Ltd. using a detailed system of Standard Costing finds that the cost of investing of variance is ₹ 40,000. If after investigation an out of control situation is discovered, the cost of correction is ₹ 60,000. If no investigation is made, the extra cost involved is ₹ 3,00,000. The probability of the process being in control is 0.80 and the probability of the process being out of control is 0.20.

You are required to advise.

- (1) Whether investigation of the variance should be undertaken or not.
- (2) The probability at which it is desirable to company investigation into variance.

OR

Write notes on materiality significance model.

(B) Explain cost-benefit model with illustration.

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OI

Explain objectives of variance analysis.

- 5. For each of the following sub-questions, more than one answers are given, out of which only one answer is correct. Select the correct answer. Give necessary calculation of explanation:
 - (1) The accounting needs to be dynamic and forward looking.
 - (a) Cost

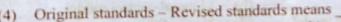
(b) Management

(c) Financial

- (d) None of these
- (2) Which of the following method is not a method of Management Accounting?
 - (a) Standard Costing

(b) Single Entry System

- (c) Budgetary Controlled
- (d) Marginal Costing
- (3) As per opportunity cost approach wage rate variance =
 - (a) Actual Hours (Standard rate Actual rate)
 - (b) Actual Hours (Revised Rate Actual rate)
 - (e) Standard Hours (Actual rate Standard rate)
 - (d) None of these



- (a) Operating variance
- (b) Planning variance

(c) Both (a) and (b)

- (d) None of these
- (5) In a flexible budget format, at the output level of 5000 units depreciation is ₹ 15,000, the depreciation per unit at 6000 unit level would be
 - (a) ₹3

(b) ₹ 2.50

(c) ₹ 2.75

(d) None of these

| 1 | A | | | | |
|---|------|---------------|---|------------------|---|
| _ | (6) | Sales 5000 | s as per sales budget 80000 units, e units, estimated stock at the e | stimat nd of | ed stock at the beginning of the year the year 10,000 units. Estimated |
| | | prod | uction units would be? | | |
| | | (a) | 75000 units | (b) | 85000 units |
| | | (c) | 70000 units | (d) | None of these |
| | (7) | facto | ry overheads are ₹ 90,000. Amou | ds are int of | ₹ 70,000 and at 70% capacity level fixed factory overhead included in |
| | | | e amount would be | (b) | ₹ 20,000 |
| | | (a) | ₹ 50,000 | (9) | None of these |
| | | (c) | ₹ 30,000 | (a) | None of these |
| | (8) | | al costs can be compared with ormance. | | in order to evaluate operating |
| | | (8) | Standard costs | (b) | Actual revenue |
| | | (c) | Predetermined costs | (d) | None of these |
| | (9) | Sales | value variance = | | |
| | (2) | | $(Aq \times Ap) - (Sq \times Sp)$ | (b) | $(Sq \times Sp) - (Aq \times Ap)$ |
| | | | $(Sq \times Ap) - (Sq \times Sp)$ | (d) | None of these |
| | | (c) | $(Sq \times Ap) = (Aq \times Sp)$ | (4) | Commence of these |
| | (10) | Fixed | d Overhead Budget variance = | | |
| | | (a) | Budgeted cost - Actual cost | (b) | Actual cost - Budgeted cost |
| | | (c) | Budgeted cost + Actual cost | (d) | None of these |
| | (11) | Mate | erial price variance is = | | |
| | (, | (a) | Aq (Sp – Ap) | (b) | Sq (AP – Sp) |
| | | (c) | Sq (Sp – Ap) | (d) | None of these |
| | (12) | In the | e formula C< (1 – P) L, "L" denote | for | |
| | (12) | (a) | Net benefit from investigation | (b) | Net loss from investigation |
| | | (c) | Cost of investigation | (d) | None of these |
| | (12) | Whi | ch of the following is not a cost-var | iance i | nvestigation model ? |
| | (13) | | Profit-volume model | (b) | Control charts model |
| | | (a) | Materiality significance model | (d) | Cost-benefit decision model |
| | | (c) | Waterianty significance model | | S. A. Frince treatment of |
| | | | | | |



(b)

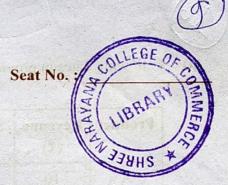
(14) \bar{X} control chart is used for

Control charts model

Statistical significance model

Material control model

(d) None of these



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November-2017

M.Com., Sem.-III

505-EA/EB/EC/EE: Corporate Financial Reporting

| Tii | me : | 3 Hou | ırs] [Max. N | 1arks : 70 |
|-----|------|-------|--|-------------|
| 1. | (a) | Dis | scuss utility of Corporate Financial Reporting for different stake holders. | 7 |
| | | | OR III III III III III III III III III I | |
| | | Det | fine corporate financial reporting and discuss its characteristics. | |
| | (b) | Ans | swer any two in brief: | 4 |
| | | (1) | State two qualitative characteristics of corporate financial reporting. | |
| | | (2) | State how corporate financial reporting helps the potential investors. | |
| | | (3) | Explain – 'True and fair' view. | |
| | (c) | Ans | swer any two in one sentence: | 3 |
| | | (1) | What is 'Going Concern'? | (0) |
| | | (2) | What is a concept of 'Consistency'? | |
| | | (3) | State different bodies to regulate corporate financial reporting. | |
| | | | The more invited to the stage to be a limit of the walk of the | |
| 2. | (a) | Stat | e difference between mandatory disclosure and voluntary disclosure. | (9) 7 |
| | | | OR: In the little leading the systems and the action of the second | COLLEGEOR |
| | | Disc | cuss statutory provisions of financial reporting system in India. | COL |
| | (b) | Ans | wer any two in brief: | (LIBRIARY) |
| | | (1) | wer any two in brief: Give four illustrations of mandatory disclosure. | LID. |
| | | (2) | What is the significant of voluntary disclosure? | SHREE SHREE |
| | | (3) | Explain Human resource accounting as a part of voluntary disclosure. | |
| | (c) | Ansv | wer any two in one or two sentences: | 3 |
| | | (1) | State two characteristics of mandatory disclosure. | |
| | | (2) | Give two illustrations of voluntary disclosure. | |
| | N. | (3) | Which part of the Annual report of company is related to disclosure of financial accounts? | |
| NR- | 101 | | 5 | P.T.O |



3. (a) Following dates in provided by the chief accountant of a company.

(₹ in Lakhs)

| Product | Revenue (₹) | Segment Assets (₹) | Segment Profit / loss (₹) |
|---------|----------------|--------------------|---------------------------|
| À | 10 | 20 | 04 |
| В | 06 | 20 | 02 |
| C | 12 | 15 | (03) |
| D | 26 | 50 | (10) |
| E | 32 | 90 | 20 |
| F | 10 | 10 | 2.5 |
| G | 14 | 20 | 5.5 |
| Н | 50 | 75 | 16 |
| | 160 | 300 | 37 |

You are aksed to identify the minimum reportable segments as per provisions of AS-17.

OR

Write short note on disclosure of segment reporting in India.

- (b) Answer any two in brief:
 - (1) State factors affecting Business Segment.
 - (2) State objectives of disclosure of segment reporting.
 - (3) Give classification of geographical segment.
- (c) Answer any two in one sentence:
 - (1) State the accounting standard and method which is applicable to prepare cash flow statement.
 - (2) Which accounting std. is applicable in India for the disclosure of segment reporting.
 - (3) What is subsidiary segment?
- 4. (a) (i) Calculate earning per share from the following information:

| Earnings (After tax) | ₹ 27,800 |
|-----------------------------------|----------|
| Shares out standing on (1-4-2016) | 6,000 |
| Shares issued on (1-9-16) | 2,400 |
| Buy back of Shares on 31-12-16 | 1,800 |
| Buy back of Shares on 31-3-17 | 1,200 |

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(ii) From following details calculate EPS.

| and the state of t | No. of Shares |
|--|---------------|
| 'A' Equity shares of ₹ 10 each fully paid up | 50,00,000 |
| 'B' Equity shares of ₹ 25 each fully paid up | 10,00,000 |
| 'C' Equity shares of ₹ 5 each fully paid up | 60,00,000 |

Profit after tax is - ₹ 2,10,00,000



3

OR

Explain AS 1 - 'Disclosure of Accounting policies'.

- (b) Answer any two in brief:
 - (1) Explain concept of 'Related Parties'.
 - (2) Explain events occurring after balance sheet date.
 - (3) Explain 'Potential equity share'.
- (c) Answer any two in one sentence:
 - (1) What is Favorable events?
 - (2) Give formula for calculating basic earning per share and diluted earning per share.
 - (3) State the accounting std. for "Earning Per Share" and show scope of it.
- Select the most appropriate answer from alternatives given for each question:(1) Mandatory disclosure are done through
 - (a) Legislation

- (b) Statutory Bodies
- (c) Professional Bodies
- (d) All of the above
- (2) Which of the following item is not included in the cash flow statement as per AS-3.
 - (a) Cash flow from Operating activities.
 - (b) Cash flow from Investing activities.
 - (c) Cash flow from Financial activities.
 - (d) Cash flow from Non-economic activities.
- (3) Which of the following are included in voluntary disclosure?
 - (a) Change in price level
- (b) Value added report
- (c) Environmental information
- (d) All of the above
- (4) Inflation accounting is _____ disclosure.
 - (a) Qualitative

- (b) Voluntary Qualitative
- (c) Mandatory Qualitative
- (d) Both Qualitative and Quantitative

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| (5) | | earning per share takes | in to ac | ecount potential equity shares. |
|------|-------|--|----------|--|
| | (a) | Basic | (b) | Diluted |
| | (c) | Weighted average | (d) | None of these |
| (6) | SEE | Bl is | | art actif to the wife of |
| | (a) | Regulatory Body | (b) | Public Company |
| | (c) | Stock exchange | (d) | Department of ministry of commerce |
| (7) | Whi | ch of the following is except | ion of r | related party? |
| | (a) | Providers of finance | | |
| | (b) | Trade Union | | |
| | (c) | Government department an | d agen | cies |
| | (d) | All of the above | | |
| (8) | Whi | ch of the following is not fur | damen | tal accounting assumption as per AS 1? |
| | (a) | Going Concern | (b) | Consistency |
| | (c) | Accrual | (d) | Materiality |
| (9) | Whi | ch of the following is consider | ered for | determination of significant influence? |
| | (a) | Representation in BOD (Bo | oard of | Directors) |
| | (b) | Participation in the policy r | naking | decision. |
| | (c) | Interchange of managerial | ersonn | el. Hachard Indiana Wile and the |
| | (d) | All of the above | | |
| (10) | AS I | 7 is applicable for | | e affir action are played to the second |
| | (a) | Segment reporting | (b) | Related party disclosure |
| | (c) | Earning per share | (d) | Amalgamation |
| (11) | India | in corporate accounts are reg | ulated b | oy |
| | (a) | Companies Act | (b) | Regulatory Bodies |
| | (c) | Professional bodies | (d) | All of the above |
| (12) | | | | d be same followed from year to year." |
| | The s | AND AND AND THE PROPERTY OF THE PARTY OF THE | assump | |
| | (a) | Accrual | (b) | Going concern |
| | (c) | Consistency | (d) | Matching cost with revenue |
| (13) | At pr | esent – presentation and sub | mission | of consolidated financial statements are |
| | | for Holding company. | | Curtoke self mark worlden. |
| | (a) | Wandatory | | |
| | (b) | Voluntary | | |
| | (c) | Mandatory only in the year | | |
| | (d) | Mandatory only in the year | of loss | as near with provisions of AS-17 |
| (14) | | | | Registered securities |
| | (a) | Financial securities | (b) | Co-operative bank |
| | (c) | Un registered securities | (d) | Co-operative bank |
| | | | Q | |

DB-101

Seat No. :

December -2017

M.Com., Sem.-III

506 (EE): Financial Accounting and Auditing - II

Time: 3 Hours

[Max. Marks: 70

The Balance Sheet of Heena Ltd. and Bhoomi Ltd. as on 31-3-2017 are as under:

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Balance Sheet

| Liabilities | Heena | DL. | | | |
|---|--------------|--|---|---------------------------------------|-------------------------------------|
| Equity Share Capital of ₹ 10 | Ltd. | Bhoomi Ltd. ₹ | Assets | Heena Ltd. ₹ | Bhoomi Ltd. |
| General Reserve Investment Rebate Reserve Profit and Loss A/c. 12% Debenture Creditor Bills payable | 1,60,000 | 20,000 19,600 2,500 7,100 5,000 14,000 5,800 | Fixed Assets Stock Debtors Cash/Bank | 2,20,000 50,000 25,000 5,000 | 94,600 19,400 12,000 8,000 |
| | 3,00,000 | 1,34,000 | Calledon (Calledon) | 3,00,000 | 1,34,000 |

Heena Ltd. have decided to absorb the business of Bhoomi Ltd. on 1-4-2017 with

- The equity share holders of Bhoomi Ltd. will be given fully paid-up 7000 equity (1)
- The Preference share holders of Bhoomi Ltd. will be given 12% 220 Preference (2) share of Heena Ltd. of ₹ 100 each.
- Debenture holders of Bhoomi Ltd. will be given 15% new debenture of Heena Ltd. so that the company can receive the same interest as per last year.
- Investment Rebate Reserve is to be kept for another two year. (4)

Write Journal Entries and Prepare Balance Sheet after amalgamation assuming that the Amalgamation is in the nature of purchase.

As per above write a Journal Entries and Prepare Balance Sheet after Amalgamation assuming that the Amalgamation is in the nature of merger. (AS-14).



From the following Balance Sheet of Reshma Ltd. and Rekha Ltd. prepare consolidated Balance Sheet as on 31-3-2017.

Balance Sheet

| Liabilities | Liabilities Reshma Rekha Ltd. ₹ ₹ | | Assets | Reshma Ltd. ₹ | Rekha Ltd. ₹ |
|--------------------------|-------------------------------------|----------|----------------|---------------------|--------------------|
| Equity share capital of | | | Goodwill | 1,50,000 | 50,000 |
| ₹ 100 each fully paid-up | 5,00,000 | 2,00,000 | Investment in | | |
| General Reserve | 1,00,000 | 80,000 | Rekha Ltd. | 2,40,000 | abe - year |
| Capital Reserve | 20,000 | - | Goods in Stock | 1,60,000 | 1,80,000 |
| Profit and Loss A/c. | 60,000 | 40,000 | Debtors | 1,35,000 | 1,49,000 |
| Creditors | 60,000 | 60,000 | Cash/Bank | 55,000 | 1,000 |
| Cicultors | 7,40,000 | 3,80,000 | 1,1,0 | 7,40,000 | 3,80,000 |

On 1st April 2016 Reshma Ltd. acquired equity share of Rekha Ltd. at ₹ 150 per share. On that date, the position of balance of some of the accounts are as follows:

General Reserve ₹ 30,000, Profit and Loss A/c. (Cr) ₹ 10,000. Debtors of Rekha Ltd. include ₹ 40,000 due for goods sold to Reshma Ltd. at a profit of 10% on selling price. Out of these goods 1/4th of the goods are still in stock of Reshma Ltd. on 31st March, 2017.

OR

Jaimin Ltd. is a subsidiary company of Rahul Ltd. given below are certain details 2. of both the companies.

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- Share capital of Jaimin Ltd. 10,000 share of ₹ 10 each. (i)
- Profit of Jaimin Ltd. and dividend paid are as under: (ii)



| Year | Profit | Rate of dividend |
|------|--------|------------------|
| 2013 | 50,000 | 10% |
| 2014 | 52,500 | 10% |
| 2015 | 56,250 | 12.5% |
| 2016 | 56,250 | 15% |
| 2017 | 60,000 | Not declared |

No. of share of Rahul Ltd. had by Jaimin Ltd. from beginning of each calendar year.

| 2013 | 6,000 | (Bought on 1-1-2013) |
|------|-------|---|
| 2014 | 7,500 | (Additional share bought on 1-1-2014) |
| 2015 | 7,500 | es 🛨 a proposition y assignment affiliation con the |
| 2016 | 7,000 | (After sales of ₹ 500 share on 1-1-2016) |
| 2017 | 8,000 | (Additional share bought on 1-1-2017) |

Calculate the details of Rahul Ltd. Profit to be shown in published accounts of Jaimin Ltd. for the year 2017.

What is Holding Company? Discuss its advantages. (B)

What is "Profit dealt with" and "profit not dealt with" in statement of Section 212?

DB-101



| 3. | (A |) W | hat is meaning of controls | process? Explain | ts types in detail. | | |
|----|------|---|---|--|--------------------------------------|--|--|
| | | Ex | plain Nature of Audit in C | Sovernment Audit. | | | |
| | (B) | (i) | What is meaning of EL | | 4 | | |
| | | (ii) | Write any four duties of | f the Comptroller a | and Auditor General of India. | | |
| | (C) | | What is main Internal S | Structure in EDP sy | estem? | | |
| | | (ii) (iii | | ors? | 200 | | |
| | | (III) |) What is CAG! | | College Or C | | |
| 4. | (A) | Wh | nat is Cost Audit? Explain OR | characteristics and | objectives of it. | | |
| | | Wh | at is Management Audit? | Explain its Techni | ques. | | |
| 0 | (B) | (i) | Write any three points | s of difference be | tween Financial Audit and Cost | | |
| | | (ii) | Explain objectives of M | lanagement Audit. | | | |
| | (C) | (i) | Who and how do recrui | tment of Cost Audi | tors? | | |
| | | (ii) (iii) | What is meaning of Ope How Management Aud | erating Audit? It helps the business | s entity? | | |
| 5. | Sele | ct co | rrect option from given op excess of purchasing pric | tions for each ques | tion: 14 | | |
| | | (A) | Capital Reserve | (B) | Goodwill | | |
| | | (C) | Revenue Loss | (D) | General Reserve | | |
| | (2) | Whi in th | ch one of the following F the Financial Statement of t | Reserve of the trans he transferee comp | sfer company should be included any? | | |
| 0 | | (A) | General Reserve | (B) | Statutory Reserve | | |
| | | (C) | Capital Reserve | (D) | Dividend Equalisation Reserve | | |
| | (3) | (3) A company has 20,000 equity share of ₹ 10, each new company will be git 4 share of every 5 share of ₹ 10 at ₹ 12. Calculate purchase consideration. | | | | | |
| | | (A) | ₹ 2,40,000 | | ₹ 1,92,000 | | |
| | | (C) | ₹ 1,60,000 | (D) | ₹ 2,00,000 | | |
| | (4) | Y Co On t | ompany has been absorb be basis of intrinsic val | y X Company ue of its share n | et assets of both company are | | |
| | | ₹ 18, | ,00,000 and ₹ 8,40,000 re ,20,000 and 60,000 respe | spectively. The sh ctively. In the shar | are capital of both the company bold | | |
| | | 20,00 (A) | 00 shares. How many shar 36,000 shares | | | | |
| | | (C) | 56,000 shares | (B) (D) | 20,000 shares None of the above | | |
| 1 | 4 - | | | | | | |



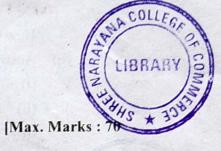
| (5) | (A) (B) (C) (D) | not dealt with means the part in capital gain in the subsidiary part of the Revenue gain in subsidiary part in the non-distributer Revenue holding company. All of the above | com of hol gain | lding company. In the subsidiary company of | |
|-----|------------------------------------|--|-----------------------|---|------------|
| (6) | Interi (A) (B) (C) (D) | m Dividend Show at liabilities side in Consolidated Do not show in Consolidated Balance Show at assets side in consolidated Balance None of these | Officer | 가게 하는 이 사람이 있는데 가게 되었다. 이 아니는 아니는 아니는 아니는 아니는 아니는 아니는 것이 없는데 그렇게 되었다. | c . |
| (7) | Full (A) (B) (C) (D) | Centrally Associated Accounting Tech Central Accounting and Audit Technic Computer Assisted Audit Technique Computerized Account Analysis Technique | nique | | 9 |
| (8) | (A) (B) (C) | appoints the first auditor in the Pu Board of Director of Public Ltd. Comp In 60 days by establishment of the con Central Government Member of Public Ltd. Company | oany. | by CAG. | |
| (9) | How (A) | | (D) | 6 | |
| (10 | (A) | Policy Oriented Control | (D) | Both (A) and (B) | |
| (11 | (A) (B) | To evaluate and improvement familiar with drawbacks of Ma | the I | ment. | 5 |
| (12 | (A) (C) | which section of Company 14.7, Section 212 Section 210 per Central Government the company w | (B) (D) | Section 277 Section 226 has to carry audit programme, for | |
| (1) | the |) Voluntary) Mandatory Lish company performance Audit is n | (D) | None of the above Applicable ? Private Ltd. Company | |
| (1 | 4) To (A (C |) Public Etc. Company | (D) | Foreign Company | |



NN-123

November-2017 M.Com., Sem.-III

503: Management Control System



Time: 3 Hours]

1. (a) Explain the Formal management control process.

7

OR

What is Management Control? Discuss nature and scope of Management Control Systems.

- (b). Answer any two in brief:
 - (i) Discuss the functions of the controller.
 - (ii) Difference between Management Control Process and other Control Process.
 - (iii) Discuss the relationship among planning and control function.
- (c) Answer in one or two sentences.

3

COLLA

- (i) What is self control?
 - (ii) What is Responsibility Center?
 - (iii) State the elements of control system.
- 2. (a) Describe in detail the Cybernatic paradigm of control process.

OR

Explain the issues in designing Management Control.

- (b) Answer any two in brief:
 - (i) Explain the factors influencing the design of Management Control System
 - (ii) State the impact of information technology on control system.
 - (iii) What is Control Process Hierarchy?
- (c) Answer in one or two sentences.

2

- (i) What is Value premise?
- (ii) What is Factual Premise?
- (iii) State the characteristics of Cybernetic System.

P.T.O.

NN-123

5

| (A) | | | |
|--------------------|---------------------------|--|----------|
| 3. (a) | Discuss the main | | |
| (") | OR | ples of Total Quality Management. | 7 |
| | | style offeet the man | |
| (b) | Answer any two in brief | style affect the management control process? | |
| | (i) What is Corporate | | 4 |
| | | | |
| | | stics of Interactive Control. | |
| LEGE OF CO | 0.4 | | (43) |
| Cold Con | Answer in one or two se | | (9) 3 |
| NAN IBRAIN NERC | (i) What is Critical su | | |
| PANA LIBRARY NERCE | (ii) What is Customer | | 3203 |
| Max X | (iii) What is Learning | Organization? | 1 |
| SHREE | | | |
| 4. (a) | | ntrol system of non- profit organizations. | 7 |
| | OR | A Control of the Cont | (h) |
| 4.5 | | multinational corporations. | (4) |
| (b) | Answer any two in brief | 마리 마리 스타는 그 나는 아이들이라고 있다면 나를 하는데 | 4 |
| | | pes of exchange rate exposure. | |
| | (ii) Discuss different to | ransfer pricing methods used by MNCs. | (* * 15) |
| | (iii) What is cultural di | | (5) |
| (c) | Answer in one or two se | | 3 |
| | (i) What is Funds Acc | | ina |
| | (ii) What is exchange | | |
| | (iii) What is Contribute | ed Capital ? | |
| 5. Cho | ose the correct option : | | |
| (1) | Deciding the inventory l | evel is activity white t | 14_ |
| LEGE OF CO | activity. | evel is activity while reordering an iter | n is |
| 3 | (a) Strategy formulation | on, Management control | |
| ANA TINGS | (b) Management contr | | |
| 3 5 | (c) Task control, Mana | | |
| SHREEN | | ol, Strategy formulation | |
| (2) | | uses primarily on strategy | |
| | (a) Formulation | (b) Implementation | |
| | (c) Objectives | (d) All of the above | |
| | | | |

| (3) | | center is an organization unit | in wh | nich both revenues and expenses are |
|-----|------|--|---------|--|
| (3) | meas | ured in monetary terms. | | |
| | (a) | Cost | (b) | Revenue |
| | (c) | Expense | (d) | Profit |
| (4) | ln | structure, functional units | have | dual responsibilities. |
| | (a) | Functional | (b) | Business |
| | (c) | Matrix | (d) | Divisional |
| (5) | | measure is a lagging indicate | | I ~ I · · · · · · · · · · · · · · · · · |
| | meas | sure is a leading indicator of future p | perform | mance. |
| | (a) | Financial, Non-Financial | | 10 HS # 3080 |
| | (b) | Non-Financial, Financial | | |
| | (c) | Internal, External | | |
| | (d) | External, Internal | | |
| (6) | | control alerts management t | o strat | regic uncertainties. |
| | (a) | Internal | (p) | Interactive |
| | (c) | Formal | (d) | Informal |
| (7) | | | system | design to implement the chosen |
| | | tegy while guide the use eloping new strategies. | se of | management control information in |
| | | Critical success factors, Strategic | uncer | tainties |
| | (a) | out at a | | 성보고 하는 사람들은 사람들이 되었다면 하는 것이 되었다. 그는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 |
| | (b) | Internal control, Interactive contr | | The state of the s |
| | (c) | Interactive control, internal contr | | LIBRARY CONTRACTOR LIBRARY |
| (0) | (d) | | | erence in control systems between the |
| (8) | | anizations. | | 0/15 # 30° |
| | (a) | Cultural norms | | |
| | (b) | | | |
| | (0) | | | |
| | (d) | | | |
| | | | | |

NN-123



- (9) A _____organization has two sets of financial statements relating to operating activities and relating to contributed capital.
 - (a) Profit organization
 - (b) Non-profit organization
 - (c) Service organization
 - (d) all of the above
- (10) ____ culture employees are likely to prefer reward based on individual performances while in ____ culture employees prefer group based rewards.
 - (a) Individualistic, Collectivist
 - (b) Collectivist, Individualistic
 - (c) High context, low context
 - (d) Low context, high context



(21)

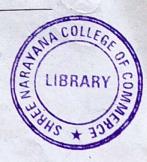
Seat No.:

NL-133

November-2017

M.Com., Sem.-III 502 (EA/EB/EC/ED/EE): Tax Planning and Management

(New Course)



Time: 3 Hours [Max. Marks: 70]

1. (a) Discuss factors affecting Tax planning.

(b) Explain objectives of Tax planning.

OR

OR

- (a) Explain income tax slabs with illustration in the context of income of individual keeping in mind finance bill of 2017-18.
- (b) Explain difference between Tax planning, avoidance and evasion.
- Shri Prashantbhai is Indian Citizen. He had planned to go abroad for service in the first week of October, 2017. Prior to this he never visited abroad. Advice Prashantbhai for Tax planning.

His estimated income for the year 2017-18 are as follows:

| | | ₹ | |
|-------|---|----------|-----|
| (i) | Business income realized in America. | 3,00,000 | |
| (ii) | Profit on sale of building in Bengalore, out of which 3/4 amount was received in America. | 6,00,000 | |
| (iii) | Dividend income received in America for investment in Japanese Company. | 90,000 | EGE |
| (iv) | Business income of Japan received in America which is controlled in India. | 3,20,000 | 283 |
| (v) | Car sold in America, income of which received in India. | 1,20,000 | |
| (vi) | Interest income on deposit of Indian Company | 20,000 | |

OR

NL-133





- (a) Discuss provisions of section 80 D in the context of Finance Bill 2017-18.
- (b) Give explanation for Capital Gain.

7

OR

The salary income of Shri Suresh Trivedi is ₹ 10,00,000. He has paid ₹ 20,000 of premium under section 80 D for himself, his wife and daughter. His age is 58 years. He is competent and prepared to invest ₹ 2,00,000 under section 80 C. In the context of his income from house property detail is as follows:

Rent received for let-out house, monthly is ₹ 40,000

Municipal Valuation is ₹ 3,60,000

Municipal Taxes paid ₹ 60,000 out of which included ₹ 20,000 of previous year and ₹ 10,000 of next year.

Compute his taxable income of house property and advise him for tax planning for the previous year 2017-18. Observe provisions of Financial Year 2017-18.

3. Answer any **two** from the following:

14

(a) Shri Purohit sold his residential house on 1-1-17 for ₹ 35,06,000. He had acquired this house in 1981-82 for ₹ 2,00,000. He has spent ₹ 6,000 on sale of this house. In this regard he has paid ₹ 6,00,000 for construction of new house and deposited ₹ 2,00,000 in the Scheme of Capital Gain Account on 28-3-2017. The price index of 1981-82 and 2016-17 were 100 and 1125 respectively.

Evaluate decision of Shri Purohit from the view point of tax planning.

- (b) Explain short term and long term capital assets. Explain exceptions of capital asset.
- (c) Give explanation of tax deducted of sources.
- (d) Explain Section 234 (A).
- (e) Explain Section 234 (B).
- (f) The estimated tax liability of Shri Ramesh for the year 2017-18 is ₹ 60,000. Compute his payable advance tax for each predetermined instalments.
- 4. Answer any two from the following:

14

- (a) Discuss concept, characteristics and benefits of Goods and Services Tax.
- (b) Explain concepts input tax credit.

NL-133

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- (c) Explain the following definitions. (any two)
 - (i) Aggregate turnover
 - (ii) Business
 - (iii) Central tax
 - (iv) Goods
 - (v) Services
- (d) Describe any seven exempted services.
- (e) Explain Centre State financial relations for Goods and Service Tax.
- (f) Explain role of Central Board of Excise and Custom for Goods and Services Act.
- 5. Select appropriate option.
 - (1) Who is Tax Payer?
 - (a) Assessee

(b) Business man

(c) Trust

- (d) Farmer
- (2) Education Cess on payable tax is
 - (a) 2%

(b) 1%

(c) 3%

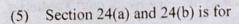
- (d) 5%
- (3) The maximum exempted income limit for individual female tax payer is
 - (a) ₹2,50,000

(b) ₹3,00,000

(c) ₹2,00,000

- (d) None of the above
- (4) Income received in India during the previous year is taxable for
 - (a) Resident

- (b) Non-Resident
- (c) Ordinary Resident
- (d) All of the above



- (a) Income of Salary
- (b) Capital Gain
- (c) Income from other sources
- (d) None of the above
- (6) Long term profit on sale of listed shares is
 - (a) Tax free

(b) Taxable

(c) Partial tax free

(d) Partial taxable



14



- (7) Exemption under Section 54 is for
 - (a) on sale of land

- (b) on sale of shares
- (2) on sale of residential house
- (d) None of the above
- (8) Standard deduction for income from house property is
 - (a) 10% of Net Annual Value
- (b) 20% of Net Annual Value
- (c) 30% of Net Annual Value
- (d) 40% of Net Annual Value
- (9) To corporate assesse for payable Advance Tax
 - (a) 4 instalments are applicable.
- (b) 3 instalments are applicable.
- (c) 5 instalments are applicable.
- (d) None of the above

- (10) Section 234 (A)
 - (a) is for Income Tax return filing.
- (b) is for Advance Tax payment.

(e) both (a) and (b)

(d) None of the above

- (11) Section 80 E is for
 - (a) Interest on loan of higher education
- (b) Medical treatment

(c) Donation

- (d) Royalty
- (12) Which of the following is irrelevant in the context of Goods and Services Tax?
 - (a) The Central Goods and Services Tax Act, 2017
 - (b) The Integrated Goods and Services Tax Act, 2017
 - (c) The Union Territory Goods and Services Tax Act, 2017
 - (d) None of the above
- (13) Integrated Tax is levied on the
 - (a) Supply of goods or Services or both taken between two States.
 - (b) Supply of goods or services or both taken between a State and a Union Territory.
 - (c) Supply of goods or services or both taken between two Union Territories.
 - (d) All of the above.
- (14) Input tax credit is allowed based on certain conditions on
 - (a) Central tax

- (b) State tax
- (c) Union Territory tax
- (d) All of the above



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