MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

(Autonomous Institution – UGC, Govt. of India)

M.B.A II Year I Semester Supplementary Examinations, October 2022 Strategic Management

| | | | | | ates | | BA) | SCIII | CIIC | | | | | | | |
|-------|-------------------------|------------|------------------------|-------------|--------|--------|--------|-------|--------|--------|--------|-------|--------|-------|--------|-------|
| | | Ro | ll No | | | (171) | | | | | | | | | | |
| Time: | 3 hours | | | Answ Que | | • | ries | _ | | | | M | ax. I | Mar | ks: 70 | |
| 1 | What is managem | | managei | ment | ? Ex | | • | orter | 's 5 | ford | ce n | node | l of | stra | ategic | [14M] |
| 2 | What is S | SWOT Ar | nalysis? Po | erfor | m SV | TOW | ana a | lysis | for | any c | comp | pany | • | | | [14M] |
| 3 | Competition strategy. I | | y and dyn | amic | es pla | ıy a v | very | impo | ortan | t role | e in f | form | ulati | on o | f | [14M] |
| 4 | Explain th | he differe | ent strateg | ies fo | or co | mpet | ting i | in gl | obali | sing | mar | ket. | | | | [14M] |
| 5 | What are company | - | to be followith suit | | | | | of s | strate | egy o | of div | ersit | fied | | | [14M] |
| 6 | What is a successful | - | | too | mucl | h div | versi | ficat | ion i | s a j | prob | lem | for | achi | eving | [14M] |
| 7 | What are strategic a | | alliances important | | | | | _ | | | imple | emer | nted? | ' Are | 2 | [14M] |
| 8 | Explain in | n detail a | bout any t | hree | type | s of | orga | nisat | iona | l stru | ıctur | e wit | th its | feat | ures. | [14M] |

MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

(Autonomous Institution – UGC, Govt. of India)

M.B.A II Year I Semester Supplementary Examinations, October 2022 Security Analysis and Portfolio Management

| | | (M) | BA) | | | |
|---------|--|-----|-----|--|--|--|
| Roll No | | | | | | |

Time: 3 hours Max. Marks: 70

Answer Any **Five** Questions All Questions carries equal marks.

| 1 | What is equity valuation? Discuss the equity valuation models. a) Discuss briefly about P/E ratio | | | | | | | | | | | | |
|---|---|-----------------|--|--|--|--|--|--|--|--|--|--|--|
| 2 | a) Discuss briefly about P/E ratio.b) Explain the characteristics of investment and various avenues of the | [4 M] [10 M] | | | | | | | | | | | |
| | Investment. | | | | | | | | | | | | |
| 3 | Define Technical Analysis. How does technical analysis differ from the | [14M] | | | | | | | | | | | |
| | fundamental analysis? | | | | | | | | | | | | |
| 4 | a) Explain the Efficient Market Hypothesis in detail. | [7 M] | | | | | | | | | | | |
| | b) Discuss different steps involved in Fundamental analysis. | | | | | | | | | | | | |
| 5 | Write in brief about | | | | | | | | | | | | |
| | a) Capital Asset Pricing Model | [7 M] | | | | | | | | | | | |
| | b) Arbitrage Pricing Theory | [7 M] | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| 6 | a) Define risk and distinguish between systematic and unsystematic risk. | [7 M] | | | | | | | | | | | |
| | b) Explain in detail Markowitz model? | [7 M] | | | | | | | | | | | |
| 7 | a. What is bond duration? Explain the Macaulay's duration. | [7M] | | | | | | | | | | | |
| | b. Discuss various types of bonds. | [7M] | | | | | | | | | | | |
| 8 | Give a brief note on various schemes and types that exist in mutual funds. | [14M] | | | | | | | | | | | |

R17

Code No: R17MBA40

8

MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

(Autonomous Institution – UGC, Govt. of India)

(MBA)

M.B.A II Year I Semester Supplementary Examinations, October 2022 Performance Management

| | | Roll | No | | | | | | | | | | | | |
|-------|-------------|--------------|-----------|--------|---------|----------------|--------|---------|---------|-------|-------|--------|------|-------|---------------|
| Time: | 3 hours | | | | | | | | | | M | ax. l | Mark | s: 70 | |
| | | | | | | y Five | _ | | | | | | | | |
| | | | AII | Que | suons | carries *** | equa | ı ma | IKS. | | | | | | |
| 1 | a) Ex | xplain the | objective | es of | perfor | mance | mana | agem | ent. | | | | | | [7M] |
| | b) Di | scuss Rev | vard syst | em i | n detai | 1? | | | | | | | | | [7M] |
| | | | | | | | | | | | | | | | |
| 2 | Explain in | n detail ab | out the p | roce | ss of P | erform | ance | Man | ager | nent. | | | | | [14M] |
| | | | | | | | | | | | | | | | |
| 3 | Explain | in detail | the pe | rforn | nance | meas | urem | ent | appr | oach | es v | with | rele | vant | [14M] |
| | illustratio | | 1 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| 4 | Discuss th | ne process | of imple | emen | ting Pa | erform | ance | mana | agem | ent s | svste | em. | | | [14M] |
| - | 21000000 | re process | 01 III.p1 | | 8 - | | | | | | 3,500 | | | | [] |
| 5 | How does | nerforma | nce man | agen | nent er | cours | te em | nlov | ee d | evelo | nme | nt? | | | [14M] |
| J | 110 W 4005 | репоппа | ince man | agen | | icouru | 50 011 | рюў | cc a | CVCIC | эрт | | | | [1-1/1] |
| 6 | Explain h | ow Perfor | mance N | Jana | remen | t Skille | xvill | affec | et the | ora | aniza | ation | ne | | [14M] |
| U | Lapiam in | ow remon | mance iv | Tana | gemen | COKIII | , wiii | arrec | ot tile | org | amz | atioi | 10. | | [14141] |
| 7 | Discuss in | n detail the | roward | cvicto | m ond | laga1 | icens | e in r | alata | d to | anha | ncir | n or | | [14M] |
| , | | | | sysu | in and | ingai | 133UC | 5 111 1 | ciaic | u 10 | CIIII | 111011 | ıg | | [171/1] |
| | performar | ice of emp | noyees. | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |

Write about the Six – Sigma Practices.

[14M]

MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

(Autonomous Institution – UGC, Govt. of India)

M.B.A II Year I Semester Supplementary Examinations, October 2022 Strategic Investment and Financing Decisions

| | | (\mathbf{M}) | BA) | | | |
|---------|--|----------------|-----|--|--|--|
| Roll No | | | | | | |

Time: 3 hours Max. Marks: 70

Answer Any **Five** Questions All Questions carries equal marks.

What is risk? List the types of risk and explain the techniques available to measure risk [14M] in capital budgeting decisions.

Dream well Company Limited has an investment proposal that requires an investment outlay of Rs. 2,50,000. The following information is available.

Year1:

| 1 cui i . | | |
|----------------|------------------|-------------|
| Possible Event | Cash Flows (Rs.) | probability |
| A | 1,00,000 | 0.2 |
| В | 1,25,000 | 0.4 |
| | 1 00 000 | 0.4 |

Year2:

| Event | Rs. 1,00,000 |) | Rs. 1,25,000 |) | Rs. 1,80,000 | | | |
|-------|--------------|-------------|--------------|-------------|--------------|-------------|--|--|
| | CFAT(Rs.) | Probability | CFAT(Rs.) | Probability | CFAT(Rs.) | Probability | | |
| A | 45,000 | 0.2 | 1,40,000 | 0.2 | 1,90,000 | 0.3 | | |
| В | 1,20,000 | 0.3 | 1,80,000 | 0.6 | 2,10,000 | 0.3 | | |
| C | 1,80,000 | 0.5 | 1,90,000 | 0.2 | 2,60,000 | 0.4 | | |

You are required to advice the company regarding the financial feasibility of the project using decision tree approach. Company's cost of capital is 10 percent.

3 MNR Company Limited is evaluating a project that has the following cash flow stream [14M] associated with it:

| Year | 0 | 1 | 2 | 3 | 4 | 5 |
|-----------|---------|-------|-------|-------|-------|-------|
| Cash Flow | -100000 | 20000 | 30000 | 40000 | 50000 | 30000 |

The cost of capital is 12%. Calculate MIRR (Modified Internal Rate of Return)

- a. Discuss in detail Lorie Savage Paradox and applicability in Net Present Value. [7M]
 - b. Explain simple, pure and mixed Investments

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[7M]

5 a. Explain Hiller approach in Mean Variance Analysis.

[7M]

b. Write a note on single period and multi period constraints

7M1

6 SK Manufacturing Company uses discounted payback period to evaluate investments in

capital assets. The company expects the following annual cash flows from an investment of \$3,500,000:

| Years | Cash flows |
|-------|--------------|
| 0 | \$(3,50,000) |
| 1 | 900,000 |
| 2 | 900,000 |
| 3 | 900,000 |
| 4 | 900,000 |
| 4 | 900,000 |
| 6 | 900,000 |
| 7 | 900,000 |
| 8 | 900,000 |

No salvage/residual value is expected. The company's cost of capital is 12%. Required:

- 1. Compute discounted payback period of the investment.
- 2. Is the investment desirable if the required payback period is 4 years or less.
- 7 How do you differentiate between Hire Purchase and Instalment purchase methods. [14M]
- 8 Describe various types of mergers. What benefits does an organization accomplish with each of these, explain with suitable examples.

MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

(Autonomous Institution – UGC, Govt. of India)

M.B.A II Year I Semester Supplementary Examinations, October 2022 Compensation & Reward Management

| | | (\mathbf{M}) | BA) | | | |
|---------|--|----------------|-----|--|--|--|
| Roll No | | | | | | |

Time: 3 hours Max. Marks: 70

Answer Any **Five** Questions All Questions carries equal marks.

1 Define compensation? Explain pay model strategy.

[14M]

- 2 Discuss the concept of compensation, factors affect compensation of employees in industrial organizations and brief on key steps in formulating a total compensation strategy.
- 3 Define the competiveness? Explain pay mix and pay structures.

[14M]

- 4 What defines a pay-for-performance compensation plan? What steps need to be **[14M]** taken to create a successful pay-for-performance program?
- What do you understand by performance appraisal, what are the potential [14M] organizational consequences of an ineffective performance appraisal system?

 Discuss modern methods of performance appraisal.
- 6 Provide a detail note on statutory benefits including health care, employee welfare [14M] and retirement benefits that an employee entitled to receive as of their employment.
- 7 What do you mean by special groups? What are the components of executive [14M] compensation package.
- 8 Discuss the public sector pay system in India and the pros and cons of linking pay [14M] with performance in public sector.

Roll No

MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

 $(Autonomous\ Institution-UGC,\ Govt.\ of\ India)$

M.B.A II Year I Semester Supplementary Examinations, October 2022 Leadership & Change Management

(MBA)

| | 220210 | |
|-------|--|-------|
| Time: | Answer Any Five Questions All Questions carries equal marks. **** | |
| 1 | Explain in detail traits theory of leadership, its strengths and its criticism. | [14M] |
| 2 | Illustrate Blake and Mouton's Leadership grid model and its application to organizations in the current context. | [14M] |
| 3 | Discuss in detail the leadership styles and their applications. | [14M] |
| 4 | Explain in detail about servant leadership and its ten characteristics. | [14M] |
| 5 | Elaborate on factors shaping organizational culture with suitable examples. [| [14M] |
| 6 | Why do employees resist the change? Discuss in the light of preparing employees [for the change. | [14M] |
| 7 | Discuss the various steps involved in evaluating the change. | [14M] |
| 8 | Elaborate the importance of communication during change process. | [14M] |