

## Bachelor of Management Studies Strategy & Leadership

## **Course Outcomes (COs)**

## 2019-20 Batch

| Semester | Course Code | Course Name                       | Course Outcomes (cos)   |
|----------|-------------|-----------------------------------|---|
| 1        | 17BMS3C101  | BASICS OF FINANCIAL<br>ACCOUNTING | concepts, principles and frameworks to analyze the effect of business transactions on an organization accounting records.  CO2: Application and use of accounting system to record, classify and summarize data and analyze the effect of business transactions in a business organization.  CO3: Use tools and techniques to interpret the different transactions to be entered into various subsidiary books.  CO4: Classify accounting information to solve errors in preparation of accounting records and the effect of such transactions in solving business problems.  CO5: Develop the ability to apply accounting principles in preparation of financial statements and interpret the information for effective decision making in business. |
| I        | 17BMS56C104 | MANAGEMENT<br>CONCEPTS            | the management concepts in the real time scenarios.  CO2: Analyse the theories of management and apply the theories in current business environment  CO3: Examine the Planning process and decision making process for sustenance and   |



| Semester | Course Code | Course Name             |   |
|----------|-------------|-------------------------|---|
| Semester | Course Code | Course Name             | course Outcomes (cos)  development of the organisation CO4: Formulate techniques to allocate expenses between different departments by selecting a rational basis, to interpret the concepts and practices of management CO5: Explore the leadership qualities for effective coordination and control.  CO1: Outline the concept of demand, elasticity of demand, implications of price fluctuations for producer incomes, industry stability and to illustrate demand forecasting concept. CO2: Outline the concept of   |
| 1        | 19BMSC1C03  | MANAGERIAL<br>ECONOMICS | demand, elasticity of demand, implications of price fluctuations for producer incomes, industry stability and to illustrate demand forecasting concept.  CO3: Develop the ability to know the concept of wants and consumption, and also various approaches consumer surplus and consumer behaviour.  CO4: Outline the concept of price mechanism, elasticity of supply, implications of price fluctuations for producer incomes, industry stability and supply.  CO5: Epitomize the role of different kinds of market and also understand main concept of revenue. |
| II       | 19BMIF2C03  | ADVANCED<br>ACCOUNTING  | CO1: Ascertain the fire insurance claim in a business organization in order to provide financial protection against loss or damage of stock by fire.  CO2: Application of accounting treatments in consignment contract with the valuation of normal, abnormal losses and valuation of stock as well.  CO3: Evaluate the joint venture transactions under different   |



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|----------|-------------|------------------------------|--|
|          |             |                              | methods to know profit of joint venture.  CO4: Construct separate accounts for different branches to know the profit of each branch separately.  CO5: Formulate techniques to allocate expenses between different departments by selecting a rational basis to interpret the key parameters of financial performance of each department separately.  |
| II       | 17BMS3C202  | MARKETING<br>MANAGEMENT      | CO1: Enumerate the basic concepts of marketing and marketing environment. CO2: Describe market research process and pursue STP process. CO3: Implement various product and pricing strategies in marketing. CO4: Identify the elements of promotion mix and factors affecting choice of distribution. CO5: Outline and contrast the recent trends in marketing.  |
| II       | 17BMS3C203  | HUMAN RESOURCE<br>MANAGEMENT | co1: Ability to identify the managerial role, duties and responsibilities and their roles of HRM in the organization.  co2: Skills to classify the manpower, recruitment and selection process for the organizational development as well as employee development.  co3: Capacity to examine the performance of employees for promotion, transfer, and compensation systems.  co4: Capability to distinguish the legal provision of industrial laws and to adopt suitable measures to ensure the worker's safety.  co5: Ability to design a suitable strategy for the organization to match with recent trends in HRM. |
| II       | 19BCC4S061  | ENTREPRENEURSHIP             | CO1: Illustrate the concept of entrepreneurship and its needs in current scenario. CO2: Examine the business   |



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|----------|-------------|---|---|
|          |             |   | environmental analysis and preparing a planning CO3: Articulate technical, financial, managerial and personnel feasibility of a business plan CO4: Identify and learn the relationship between a business organization and various government schemes and regulations. CO5: To understand why entrepreneurs fail and the various pitfalls of entrepreneurs.   |
| III      | 16BMIF3C03  | BUSINESS LAW                                | CO1: Demonstrate the nature and meaning of contracts and evaluate the impact of legislation upon contract law CO2: Use and relate to the application of special contracts of Indemnity, Guarantee, Bailment and Pledge in business CO3: Analyse and recognition of transactions involving the sale of goods in different business situations and the rights of buyers CO4: Examine and compare the application of competition law to business agreements, the exercise of dominant position and combinations between firms, sellers and enforcement mechanisms CO5: Create an awareness of consumer rights and obligation with the ability to implement and report compliance |
| III      | 17BMS3C201  | FUNDAMENTALS OF<br>MANAGEMENT<br>ACCOUNTING | CO1: Articulate the application-based knowledge of Financial Accounting and Cost Accounting for managerial decisions CO2: Present different cost concepts to appraise different tools and techniques for the organization CO3: Measure the planning and control technique and thereby   |



| Semester | Course Code | Course Name                         | Course Outcomes (cos)   |
|----------|-------------|-------------------------------------|---|
|          |             |                                     | devising functional budget for business CO4: Experiment different variances in the accounting control system to make revised financial projections CO5: Appraise various financial variables, validate and forecast financial solutions   |
| 111      | 19BMIM3C01  | DIGITAL MARKETING<br>AND ESSENTIALS | CO1: Analyze the opportunities and challenges of Disruptive Digital Environment and Dynamic Digital Environment.  CO2: Application and use of Digital Tools in marketing and media advertising  CO3: Designing the digital marketing campaigns on the basis of consumer analysis  CO4: Application and evaluation of digital marketing techniques in the light of customer data bases /information  CO5: Developing plans in retention of customers with the use of varied research tools and techniques and web analytics. |
| III      | 19BMLS3C01  | EFFECTIVE<br>LEADERSHIP             | co1: Demonstrate understanding of leadership skills. co2: Demonstrate awareness of distinctive leadership styles and mastering emotional intelligence. co3: Understand Leadership execution through adaptive work. co4: Understand crucibles of leadership and what leads to leadership transformation from good to great. co5: Understand and appreciate authentic leadership.   |
| III      | 16MATH0G5   | QUANTITATIVE<br>TECHNIQUES          | CO1: Formulating business problems into arithmetic matrices and linear equations for finding solution by applying appropriate method like additions, subtractions   |



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|----------|-------------|-------------|--|
|          | 00000 0000  |             | and multiplication of matrices and                                   |
|          |             |             | Cramer's rule.   |
|          |             |             | CO2: Assess the application of                                       |
|          |             |             | Duplicate, Triplicate, Sub duplicate                                 |
|          |             |             | and Sub triplicate ratios, Continued                                 |
|          |             |             | Proportion and inverse Proportion                                    |
|          |             |             | in day to day business activities.                                   |
|          |             |             | CO3: Outlining the financial   |
|          |             |             | aspects of present value and future                                  |
|          |             |             | values of money with help of simple                                  |
|          |             |             |  |
|          |             |             | interest, compound interest,   |
|          |             |             | annuity and bill discounting.  |
|          |             |             | CO4: Analysis of data dispersion in                                  |
|          |             |             | the business scenario by applying                                    |
|          |             |             | quantitative techniques such as                                      |
|          |             |             | Qualities deviation, Range and                                       |
|          |             |             | Standard Deviation methods to  |
|          |             |             | minimize the risk.   |
|          |             |             | CO5: Establishing the relationship                                   |
|          |             |             | between variables by applying  |
|          |             |             | Spearman's Rank correlation, Karl                                    |
|          |             |             | Pearson's co-efficient of correlation                                |
|          |             |             | and Regression methods to find                                       |
|          |             |             | predictive solutions in business.                                    |
|          |             |             | CO1: Demonstrate the ability to                                      |
|          |             |             | apply the concept of Sustainability                                  |
|          |             |             | in daily walks of life.  |
|          |             |             | CO2: Ability to analyze the process and progress in various          |
|          |             |             | and progress in variou Ecosystems.                                   |
|          |             |             | CO3: Capacity to identify the  |
|          |             |             | issues associated with natural                                       |
|          |             |             | resources and provide solutions to                                   |
| III      | 19MENVIOVE2 | ENVIRONMENT | overcome the same.   |
|          |             | STUDIES     | CO4: Differentiate levels of   |
|          |             |             | Biodiversity and identify the ways to conserve the living organisms. |
|          |             |             | CO5: Ability to determine various                                    |
|          |             |             | forms of pollution and   |
|          |             |             | recommended solid waste  |
|          |             |             | management techniques.   |
|          |             |             | CO6: Ability to implement various                                    |
|          |             |             | environmental laws applicable to                                     |
|          |             |             | fronts of Life.  |



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|----------|-------------|--------------|---------------------------------------|
|          |             |              | CO7: Ability to demonstrate the       |
|          |             |              | application of disaster management    |
|          |             |              | techniques and Human                  |
|          |             |              | communities.                          |
|          |             |              | CO1: Formulate the framework of       |
|          |             |              | high-performance teams by             |
|          |             |              | studying Leadership Styles of high-   |
|          |             |              | performance teams.                    |
|          |             |              | CO2: Outline the components of        |
|          |             |              | emotional intelligence at the         |
|          |             |              | Workplace.                            |
|          |             | CONTEMPORARY | CO3: Articulate the role of leaders   |
| III      | 18BMIM4C04  | LEADERSHIP   | in creating accountability and        |
|          |             | PRACTICES    | transparency within business          |
|          |             |              | organizations.                        |
|          |             |              | <b>CO4</b> : Evaluate the leadership  |
|          |             |              | lessons learnt by Indian Business     |
|          |             |              | Leaders.                              |
|          |             |              | CO5: Demonstrate the leadership       |
|          |             |              | theories in the context of            |
|          |             |              | Globalization.                        |
|          |             |              | CO1: Familiarize participants with    |
|          |             |              | basic of research and the research    |
|          |             |              | process. So that the students can     |
|          |             |              | develop understanding on various      |
|          |             |              | kinds of research, objectives of      |
|          |             |              | doing research, research process,     |
|          |             |              | research designs and sampling.        |
|          |             |              | CO2: Synthesize and integrate         |
|          |             |              | business research theory,             |
|          |             |              | specialist research tools and         |
|          |             |              | technical skills to conduct a guided  |
|          |             |              | research project and/or technical     |
|          |             | BUSINESS     | activity.  CO3: Enable the student in |
| IV       | 19BMSC4C01  | RESEARCH     | conducting research work and          |
|          | 1901004001  | METHODS      | formulating research synopsis and     |
|          |             |              | report.                               |
|          |             |              | CO4: Identify current best practice   |
|          |             |              | in qualitative and quantitative       |
|          |             |              | research, the applications of both    |
|          |             |              | forms of research, the                |
|          |             |              | interrelationship between the         |
|          |             |              | various research methods, the         |
|          |             |              | implementation of research designs    |
|          |             |              | and analysis techniques.              |
|          |             |              | CO5: Develop knowledge on             |
|          |             |              | measurement & scaling techniques      |
| 1        | l           | 1            | as well as the quantitative data      |



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|----------|-------------|------------------------------------|---|
|          |             |                                    | analysis. So that the student is familiarized with Statistical packages such as SPSS/EXCEL.   |
| IV       | 19BMSC4C02  | FINANCIAL<br>MANAGEMENT            | co1: Demonstrate the ability to apply time value of money concepts to a variety of individual financial scenarios.  co2: Perform EBIT and EPS analysis in obtaining optimum capital structures and apply cost of capital concept in raising funds in most economical manner.  co3: Ability to compare and contrast various corporate projects using capital budgeting techniques.  co4: Experiment various concepts and approaches of working  Capital management to real time business and corporate  Scenarios.  co5: Project the ability to recommend dividend decisions by identifying the influencing factors. |
| IV       | 19BMSL4C01  | ORGANISATIONAL<br>LEADERSHIP       | co1: Understand the organisational and environmental factors influencing leadership requirements.  co2: Recognize the importance of understanding how the leadership theories help in developing leadership qualities  co3: Demonstrate the understanding of various leadership theories and how the understanding of the theories contribute to an effective leadership.  co4: Enhance the knowledge about leadership qualities.  co5: Understand an organization's ethical and value-based approach to leadership   |
| IV       | 19BMSGC02   | ENTERPRISE<br>RESOURCE<br>PLANNING | co1: Application of Enterprise software, and its role in integrating business functions. co2: Analyse the strategic options for ERP identification and adoption.  |



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|----------|--------------|-------------------|------------------------------------|
|          |              |                   | CO3: Design the ERP                |
|          |              |                   | implementation strategies.         |
|          |              |                   | CO4: Create reengineered           |
|          |              |                   | business processes for successful  |
|          |              |                   | ERP implementation.                |
|          |              |                   | CO5: Planning mechanisms in an     |
|          |              |                   | enterprise, and identify all       |
|          |              |                   | components in an ERP system and    |
|          |              |                   | the relationships among the        |
|          |              |                   | components.                        |
|          |              |                   | CO1: Application of the key terms, |
|          |              |                   | definitions and concepts used in   |
|          |              |                   | the study of consumer behaviour.   |
|          |              |                   | CO2: To apply knowledge of         |
|          |              |                   | consumer behaviour concepts and    |
|          |              |                   | to develop better marketing        |
|          |              |                   | programs and strategies to         |
|          |              |                   | influence those behaviours.        |
|          |              |                   | CO3: To analyse the effectiveness  |
|          |              |                   | of various advertisement and       |
|          |              | CONSUMER          | promotions and their attempts to   |
| IV       | 19PSY0G1     | PSYCHOLOGY        | influence the behaviour of         |
|          |              | 1 010102001       | individuals.                       |
|          |              |                   | CO4: To examine the trends in      |
|          |              |                   | consumer behaviour, and applies    |
|          |              |                   | them to the marketing of an actual |
|          |              |                   | product or service.                |
|          |              |                   | CO5: To analyse personal, socio-   |
|          |              |                   | cultural and environmental         |
|          |              |                   | dimensions that influence          |
|          |              |                   | consumer decision making.          |
|          |              |                   |                                    |
|          |              |                   | CO1: Embrace the tools and         |
|          |              |                   | techniques required to succeed in  |
|          |              |                   | the new media environment.         |
|          |              |                   | CO2: Assess and evaluate the       |
|          |              |                   | performance of digital marketing   |
|          |              |                   | campaigns through behavioural      |
|          |              | RETAIL AND SUPPLY | and attitudinal engagement metrics |
| V        | 19BMSC5C01   | CHAIN MANAGEMENT  | and measures, and make use of a    |
| *        | 13DIVISCOCUT | CHAIN WANAGEWENT  | broad spectrum of digital and      |
|          |              |                   | consumer analytic tools and        |
|          |              |                   | techniques.                        |
|          |              |                   | CO3: Understand the functions of   |
|          |              |                   | retail business and various retail |
|          |              |                   | formats and retail channels.       |
|          |              |                   | CO4: Understand the difference     |
|          |              |                   | between Retail and Manufacturing   |



| Semester | Course Code | Course Name   | Course Outcomes (cos)   |
|----------|-------------|---|---|
|          |             |   | Supply Chain CO5: Understand, key drivers of retail supply chain and how to select a retail store location.   |
| V        | 19BMSC5C02  | FUNDAMENTALS OF<br>BUSINESS TAXATION                        | CO1: Outline the importance of taxation and its role in an economy. CO2: Determine the taxable income from different heads of income and list out the deductions from respective heads. CO3: Explain the concept of Gross Total Income highlighting all the deductions U/S 80 C to 80 U. CO4: Describe various types of customs duty and its administration in India. CO5: Differentiate the pre-GST tax system and post-GST tax system.  |
| V        | 19BMSSL5C01 | INSPIRING AND<br>EXECUTING<br>INNOVATION                    | CO1: Discuss the innovation catalysts and its effect on a firm. CO2: Understand reverse innovation and innovation map. CO3: Explain the risk-reward tradeoff and the different myths of product development. CO4: Analyze innovation traps and killers. CO5: Discuss innovation planning and the discipline of innovation.  |
| V        | 19BMSSL5D01 | ORGANISATIONAL<br>DYNAMICS AND<br>CULTURAL<br>MANIFESTATION | co1: Understand how the organisation interacts with different stakeholders, managing stakeholder conflicts and mapping stakeholders by identifying stakeholders power and interest.  co2: Recognise the importance of individual and interpersonal behaviour in effective and efficient accomplishment of the goals of the organisation.  co3: Understand the dynamics of group formations and how groups and teams contribute to improved organisational performance  co4: Demonstrate the |



| Semester | Course Code | Course Name                                   | Course Outcomes (cos)   |
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|          |             |   | understanding of organisational culture and how culture is manifested in an organisation.   |
| V        | 19BMSSL5D02 | TRANSITION<br>MANAGEMENT                      | co1: Understand change, the organisational and environmental factors influencing change, the individual and organisation factors resisting change.  co2: Recognise the importance of understanding different change models and how the models can be used to model the change process  co3: Determine the organisation's position in the sector and market within which it operates and identify an opportunity for change, in support of the organisation's objectives  co4:Evaluate the change management strategies and how it impacts on achievement of organisational objectives |
| V        | 19BMSSL5D03 | STRATEGIC<br>LEADERSHIP                       | co1: Understand the organisational and environmental factors influencing leadership requirements.  co2: Recognise the importance of understanding how the leadership theories help in developing leadership qualities.  co3: Demonstrate the understanding of various leadership theories and how the understanding of the theories contribute to an effective leadership.  co4: Understand an organisation's ethical and value-based approach to leadership  |
| VI       | 19BMSC6C01  | BUSINESS ETHICS<br>AND NEGOTIAITION<br>SKILLS | <b>CO1:</b> Enumerate various ethical theories and their various divisions and appreciate the relevance of personal values in the   |



| Semester Course Code Course Name Course Outcomes (cos)  business/workplace setting.  CO2: Determine goal setting various implications of B. (best alternative to a nego agreement) and ZOPA (zon |         |
|--|---------|
| CO2: Determine goal setting various implications of Ba (best alternative to a nego   |         |
| various implications of Bi<br>(best alternative to a nego  |         |
| (best alternative to a nego  | ΔΤΝΔ    |
|  |         |
|  |         |
|  | with    |
| possible agreement) illustrations.   | WILLI   |
|  | f       |
| CO3: Identify various taction  |         |
| negotiation and stages   | for     |
| promoting a constr   | uctive  |
| negotiation climate.   |         |
| CO4: Generalize the abili  |         |
| understand persuasion techn  |         |
| and the way to implement th  |         |
| real life and business scenario  |         |
| CO5: Examine about   | post    |
| negotiation assessment   | and     |
| evaluation in relevance  | with    |
| International and cross-co   | ultural |
| crisis in negotiation.   |         |
| CO1: Attain the knowledg   |         |
| Strategic management and   |         |
| importance in managen  | nents   |
| decision-making process.   |         |
| CO2: Identify the Important  |         |
| Corporate Social Respons   | -       |
| Ethics in Managerial activities  |         |
| the recent trends in Corp  | orate   |
| VI 19BMSC6CO2 STRATEGIC Governance. CO3: Explain different level   | do of   |
|  |         |
|  | mem     |
| involved in Strategic planning  CO4: Illustrate the Comp   | etitor  |
|  | ategy   |
|  | arious  |
| corporate level strategies   | arious  |
| CO5: Attain knowledge in stra  | ategic  |
| evaluation and control through   | _       |
| different approaches.  |         |
| CO1: List down the different   | errors  |
| of transformation efforts fail.  | 211010  |
| CO2: Explain the strategic   | es of   |
| change management.   | ,5 01   |
| 19RMSSI 6CO1 CHANGE CO3: Understand the framew   | ork of  |
| VI   |         |
| RANNINI RAI-RII IIII. RERALEMINI (MICE III I.  |         |
| 100 0 0 0 0 10 10 10 10 10 10 10 10 10 1   |         |
| management.  | enges   |
| 100 0 0 0 0 10 10 10 10 10 10 10 10 10 1   | enges   |



| Semester | Course Code | Course Name                                | Course Outcomes (cos)  |
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|          |             |  | code of change and the hard side   |
|          |             |  | of change management.  |
| VI       | 19BMSSL6CO2 | ENTREPRENEUIAL<br>LEADERS AND START<br>UPS | CO1: Discuss the characteristics of an entrepreneurial leader. CO2: Explain the lean start-up model. CO3: Describe the role of venture capitalists in start-ups. CO4: Understand the blitz-scaling and related challenges. CO5: Understand how start-ups   |
|          |             |  | are acquired.  CO1: Analyses the latest models of business in a Digital Ecosystem.   |
| VI       | 19BMSSL6D01 | STRATEGIC<br>MANPOWER<br>PLANNING          | CO2: Compare and contrast different types of leadership and management styles.  CO3: Analyse individual and team performance, value design ,creation, delivery.  CO4: Describe the concepts and phases of projects and Project Analysis tools.  CO5: Explain the concepts of project leadership and familiarise the tools and techniques to manage the Project.  |
| VI       | 19BMSSL6D02 | STRATEGIC RISK<br>MANAGER                  | CO1: Develop the market risk profile of an organization. CO2:Ascertain risk attitude, risk environment, risk culture and risk awareness of an organization. CO3:Differentiate the ERM Approach of an organization with any standard frameworks they have studied. CO4:Develop the severity and probability scores of risk events the organization is exposed to. |
|          |             |  | CO5: Develop a disaster recovery plan for a given organization   |

