



Department of Business Administration B.B.A (Computer Applications)

S.No.	Course Code	Course Name	Course Outcomes
SEMESTER- I			
1.	23UBPC11	Core Course –I : Principles of Management	CO1[K1]: list the basic functions of management CO2[K2]: demonstrate the importance of management CO3[K3]: compute the need for control within an organization CO4[K4]: examine common organizational structure and the advantages and disadvantages of each CO5[K5]: relate and infer ethical practices of organisation.
2.	23UBPC12	Core Course –II : Accounting for Management	CO1[K1]: recognize the fundamental accounting concepts CO2[K2]: trace the hire purchase system, installment system and single entry system CO3[K3]: compute bank reconciliation statement and rectify the errors CO4[K4]: classify the different kinds of cash book and subsidiary book CO5[K6]: prepare statement of affairs method, conversion method under single entry system and also prepare final accounts by applying accounting rules



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3.	23UBPA11	Elective Course Generic/ Discipline Specific - I: Managerial Economics	CO1[K1]: identify the various managerial economic concepts in individual & business decisions CO2[K2]: explain demand concepts, underlying theories and identify demand forecasting techniques. CO3[K3]: employ production, cost and supply analysis for business decision making CO4[K4]: examine the pricing strategies CO5[K5]: classify the market structures under competitive scenarios.
4.	23UBPS11	Skill Enhancement Course – I: Foundation Managerial Communication	CO1[K1]: understand communication process and its barriers. CO2[K2]: rephrase business letters in different scenarios. CO3[K3]: use oral communication skills & conducting interviews. CO4[K4]: analyse the managerial writing for business communication. CO5[K5]: evaluate the usage of modern communication tools & its significance for managers.
5.	23UBPN11	Skill Enhancement Course – II: Non Major Elective Course : Basics of Event Management	CO1[K1]: identify the basics of event management CO2[K2]: interpret the confluence of various factors to make the event successful CO3[K3]: apply the marketing practices in the event management CO4[K5]: evaluate the event by using appropriate technique CO5[K6]: develop their own idea to start the event management business
SEMESTER- II			



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6.	23UBPC21	Core Course III : Marketing Management	C01[K1]: list and identify the core concepts of Marketing and its mix. C02[K2]: sketch the nature of product, PLC and pricing strategies. C03[K3]: analyze the appropriate promotional mix. C04[K4]: assess the sales and evaluation of customers. C05[K5]: Prepare and rearrange the latest trends in marks
7.	23UBPC22	Core Course IV : Financial Management	C01[K1]: list the various sources of finance and find appropriate source of finance. C02[K2]: explain the dynamic role of financial management function in an organization. C03[K3]: calculate the capital budgeting, capital structure. C04[K4]: analyze the working capital requirements. C05[K5]: prepare investment project based on return estimates. C05[K6]: design database schema and perform SQL and PLSQL operations on table data.
8.	23UBPA21	Elective Course Generic/ Discipline Specific - II: International Business	C01[K1]: discuss the difference between internal and international trade and its Significance C02[K2]: explain international trade theories C03[K3]: outline the balance of trade, balance of payment, exchange rate concept C04[K4]: analyse the relevance of international institutions and trading blocs. C05[K5]: analyse the globalization and its impact on Indian business scenario and Export Business.



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9.	23UBPS21	Skill Enhancement Course – III: Business Etiquette and Corporate Grooming	<p>CO1[K1]: identify the basic concepts of business etiquette and corporate grooming.</p> <p>CO2[K2]: explain the etiquette and grooming standards followed in business environment.</p> <p>CO3[K3]: apply the workplace courtesy and resolve ethical issues.</p> <p>CO4[K4]: analyze Professional qualities expected from an employer’s perspective.</p> <p>CO5[K5]: assess the Telephonic etiquette, email etiquette and Disability etiquette</p>
10.	23UBPN21	Skill Enhancement Course – IV: Non Major Elective Course : Managerial Skill Development	<p>CO1[K1]: list the skills, manners and etiquette required to develop the career and sustain in the world of work</p> <p>CO2[K2]: demonstrate effective communication techniques</p> <p>CO3[K3]: explain the roll of emotional intelligence in effective leader ship.</p> <p>CO4[K4]: analyse real life case studies to identify effective and ineffective managerial practices</p> <p>CO5[K5]: examine the root causes of work place issues and propose solutions</p>
SEMESTER- III			



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11.	23UBPC31	Core Course V – : Organizational Behaviour	CO1[K1]: recall the fundamental concepts and principles related to organisational behavior. CO2[K2]: interpret the concepts and theories of organizational behavior, providing examples and explanations of their application.. CO3[K3]: apply OB concepts and theories to real-world scenarios, demonstrating problem-solving skills CO4[K4]: impact and bring positive change in the culture of the organisation CO5[K5]: create a congenial climate in the organization.
12.	23UBPC32	Core Course – VI : Applications of Information Technology in Business	CO1[K1]: outline the basic concepts of Industry 4. 0 and the features of artificial intelligence CO2[K2]: classify the big data domain stack and Internet of things CO3[K3]: use the big data processing frameworks CO4[K4]: classify the applications and tools of Industry 4.0 CO5[K5]: assess the skills required for future and tools for education
13.	23UBPA31	Elective Course Generic/ Discipline Specific - III: Business Statistics	CO1[K1]: describe the basic concept of statistics. CO2[K2]: explain the methods of measuring trend and seasonal variations. CO3[K3]: calculate the measures of central tendency, measures of variation, correlation & regression. CO4[K4]: analyze time series and Index Numbers. CO5[K6]: develop hypothesis and test the chi-square, T-test, F-test and ANOVA



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14.	23UBPS31	Skill Enhancement Course – V: (Entrepreneurial Skill)- Entrepreneurial Skill New Venture Management	CO1[K1]: recall the concept of entrepreneurship and skill sets of an entrepreneur. CO2[K2]: assess new venture opportunities & analyze strategic choices in relation to new ventures CO3[K3]: apply credible business plan for real life situations. CO4[K4]: analyse a team to develop and launch and manage the new venture through the effective leadership CO5[K5]: evaluate different sources for financing new venture.
15.	23UBPS3P	Skill Enhancement Course – VI: Computer Applications in Business	CO1[K1]: identify and locate the basic tools available in office documents CO2[K3]: analyze the data by using mathematical and statistical operations/functions. CO3[K4]: design a presentation by using animation & transition effects. CO4[K5]: create graphs and charts by using the available data. CO5[K6]: create company, groups, vouchers and ledger in Tally.
SEMESTER- IV			



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16.	23UBPC41	Core Course –VII : Business Regulatory Frame Work	<p>CO1[K1]: outline the essentials of contract law, including the elements of a valid contract, contract formation, interpretation, and breach.</p> <p>CO2[K2]: explain the laws and regulations aimed at protecting consumers and their privacy rights</p> <p>CO3[K3]: apply relevant legal principles, and propose appropriate solutions within a business context</p> <p>CO4[K4]: contemporary regulatory issues and trends in cyber security and emerging areas of business regulation.</p> <p>CO5[K5]: develop effective communication skills for presenting legal arguments, negotiating contracts, and interacting with regulatory authorities</p>
17.	23UBPC4P	Core Course – VIII : Web Technology Theory and Practical	<p>CO1[K1]: recall the basics of HTML</p> <p>CO2[K2]: outline the importance of JavaScript</p> <p>CO3[K3]: use HTML tags to design an impressive web page</p> <p>CO4[K4]: analyze JavaScript document object model</p> <p>CO5[K5]: develop web-based application using suitable client side and serverside web technologies</p>
18.	23UBPA41	Elective Course Generic/ Discipline Specific – IV: Operation Research	<p>CO1[K1]: outline the concept of operation research</p> <p>CO2[K2]: describe the linear equation, Assignment and Transportation Problems</p> <p>CO3[K3]: compute the resources, time and allocate the jobs to the machine</p> <p>CO4[K4]: analyse Network models and Game theory</p> <p>CO5[K6]: evaluate the resources and complete the task with minimum time.</p>



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19.	23UBPS41	Skill Enhancement Course – VII: Intellectual Property Rights	CO1 [K1]: identify the knowledge of IPR through various laws. CO2 [K2]: explain the process of acquiring a trademark. CO3 [K3] : apply the knowledge of patents. CO4 [K4]: analyse the awareness about copyrights. CO5 [K5]: assess the geographical indicators.
20.	23UBPS4P	Skill Enhancement Course – VIII: Tally	CO1[K1]: recall the basic concept of accounting and Tally ERP.9 CO2[K2]: demonstrate the voucher entries and Taxes in Tally ERP 9. CO3[K3]: apply the short keys in Tally ERP 9. CO4[K5]: create company groups , vouchers and ledger in tally. CO5[K6]: prepare the business transactions using tally.
21.	23UESR41	Environmental Studies	CO1[K1]: recognize the importance of environment and role of Individuals in its protection. CO2[K2]: explain the key concepts of Ecosystem, biodiversity and climatic change CO3[K3]: apply the right measures for the sustainable use of natural resources. CO4[K4]: analyse the ethical, cross-cultural, and historical context of environmental issues and the links between human and natural systems. CO5[K5]: evaluate the impact of human action on the biological environment
SEMESTER- V			



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22.	23UBPC51	Core Course – IX : Research Methodology	CO1[K1]: outline the different types of research and the format of a research report CO2[K2]: comprehend and decide the usage of design and formulate hypothesis CO3[K3]: analyze data collection sources and tools CO4[K4]: summarize and establish solutions through data analysis CO5[K5]: compare and justify the process of writing and organizing a research report.
23.	23UBPC52	Core Course – X : Production and Materials Management	CO1[K1]: outline the fundamental aspects of operations management CO2[K2]: explain the trends in modern manufacturing and challenges faced by operation managers in an organisation CO3[K3]: explain the principles and philosophies of gurus in modern quality management CO4[K4]: analyse the strategies for services and factors influencing the location and layout in an organisation CO5[K6]: prepare the service operations schedule and layout



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24.	23UBPC53	Core Course – XI : Human Resource Management	CO1[K1]: identify the fundamental concepts, theories, and models in HRM CO2[K2]: examine the selection, placement and training process CO3[K3]: identifying potential issues related to staffing, employee performance, employee engagement, labor relations, and developing strategies to address these challenges effectively. CO4[K4]: apply strategic HRM principles to contribute to organizational success. CO5[K5]: design and implement performance management systems that Align individual and organizational goals.
25.	23UBPC54	Core Course – XII: Management Information system	CO1[K1]: identify the fundamental concepts and elements management information system CO2[K2]: classify the various process systems and models in database CO3[K3]: apply the information system in the functional areas of business CO4[K4]: analyse the various architecture in the data and decision support system CO5[K5]: estimate the various components of database and computing system
26.	23UBPO51	Elective Courses Generic/ Discipline Specific – V: 1. E-Business	CO1[K1]: relates and states the basic concepts of business done through web. CO2[K2]: explain and apply web tools in real-time business situations. CO3[K3]: identify the security threats in electronic payment methods. CO4[K4]: discuss the recent strategies for marketing. CO5[K5]: analyze cyber crime barriers for e-business.



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27.	23UBPO52	Elective Courses Generic/ Discipline Specific – V: 2. Strategic Management	CO1[K1]: state the process and complexities of business environment. CO2[K2]: develop organizational strategy formulation CO3[K3]: list the most suitable strategies for organization. CO4[K4]: evaluate the organizational status and achievements CO5[K5]: analyze the successful implementation of the chosen strategies
28.	23UBPJ51	Elective Course VI – Project : Project with Viva -Voce	CO1[K2]: recollect the basic principles and concepts of research CO2[K3]: explain the methodology of research CO3[K4]: apply the appropriate research tools CO4[K5]: recommend solutions to problems based on the study CO5[K6]: produce suitable suggestions for the selected research problem
29.	23UVED51	Value Education	CO1[K1]: identify the basic human values and ethics necessary for harmonious human relationship CO2[K2]: explain the significance of social values and religious tolerance to live in peace CO3[K3]: articulate the life-changing principles of brotherhood, honesty, loyalty and community solidarity CO4[K4]: analyse emotional, social, spiritual attribute to acquire well balanced personality CO5[K5]: assess the importance of harmonious living in the multi-cultural pluralistic society



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30.	23UBPJ52	Internship/Industrial Training	<p>CO1[K1]: identify different career paths within the industry and gain insights into potential future roles.</p> <p>CO2[K3]: apply theoretical concepts and academic knowledge to real-world situations and challenges encountered during the internship.</p> <p>CO3[K4]: analyse problems, generate innovative solutions, and make Informed decisions.</p> <p>CO4[K5]: evaluate how to manage time effectively and prioritize tasks to meet deadlines and deliver quality work.</p> <p>CO5[K6]: create a portfolio of the work, projects, and achievements during the internship.</p>
SEMESTER- VI			
31.	23UBPC61	Core Course – XIII : Entrepreneurial Development	<p>CO1[K1]: list the role of entrepreneur and entrepreneurship in the economic development of the country.</p> <p>CO2[K2]: trace the innovative ideas of new business and business plan</p> <p>CO3[K3]: build awareness about the entrepreneurship development programmes, role of women entrepreneur and inspect the problems and measures to overcome the sickness in small – scale enterprises</p> <p>CO4[K4]: analyze the steps involved in project and starting new enterprises</p> <p>CO5[K5]: classify the institutions that render various support services to the entrepreneurs of small – scale enterprises in India</p>



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32.	23UBPC6P	Core Course – XIV : RDBMS and Oracle Programming Theory and Practical	CO1[K1]: identify the fundamental concepts of database design CO2[K2]: specify the functional dependency and normalization CO3[K3]: apply different queries to access the database CO4[K4]: classify the views, joins and sequences in tables CO5[K6]: design a database table using PL/SQL and manipulate the table
33.	23UBPC6Q	Core Course – XV: Python Programming Theory and Practical	CO1[K1]: identify the fundamentals of Python CO2[K2]: rephrase simple Python programs using conditionals and looping for solving problems CO3[K3]: develop a Python program using functions CO4[K4]: classify compound data using Python lists, tuples, dictionaries etc. CO5[K6]: develop and execute simple Python programs
34.	23UBPO61	Elective Courses Generic/ Discipline Specific – VII: 1. Fundamentals of Logistics	CO1[K1]: identify the philosophy of the logistics concept and evolution of warehousing as a concept CO2[K2]: specify the inventory management policy, principles of designing, transportation and warehouse design CO3[K3]: determine the operational objectives of logistics, functions of logistics Information , transportation, and inventory & warehousing CO4[K4]: examine the application of information technology in logistics, participants in transport decisions and role of warehousing CO5[K5]: classify the model characteristics in transportation, types of inventory and warehousing



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35.	23UBPO62	Elective Courses Generic/ Discipline Specific – VII: 2.Innovation Management	CO1[K1]: identify the concepts of innovation management. CO2[K2]: estimate the value of customers to increase the profitability ratio. CO3[K3]: apply the knowledge of new business plans and strategies. CO4[K4]: analyse the knowledge about the need and importance of creative techniques CO5[K5]: analyse critically and apply technical skills to comprehend the ideas and tools for innovation
36.	23UBPO63	Elective Courses Generic/ Discipline Specific – VII: 3. Services Marketing	CO1[K1]: detail outline the concepts of services marketing. CO2[K2]: examine the marketing mix in service marketing CO3[K3]: apply and design the various strategies in the field of services marketing CO4[K4]: analyze the role of delivering quality service and demand and supply CO5[K5]: evaluate the tools of marketing with effective communication about service quality.
37.	23UBPO64	Elective Courses Generic/ Discipline Specific – VIII: 1. Big Data Analytics	CO1[K1]: identify the fundamental concept of data information and data mining CO2[K2]: interpret results based on the choice of domain CO3[K3]: apply data analytics techniques CO4[K4]: differentiate the applications of big data industry CO5[K5]: assess various domains of big data platform



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38.	23UBPO65	Elective Courses Generic/ Discipline Specific – VIII: 2. Artificial Intelligence	CO1[K1]: outline the basic concepts of artificial intelligence CO2[K2]: classify supervised learning and unsupervised learning CO3[K3]: use the AI principles of pattern recognition CO4[K4]: apply difficult real life problems in a state space representation so as to solve them using AI techniques CO5[K5]: assess the skills required for classifications
39.	23UBPS61	Skill Enhancement Course – IX: Professional Competency Skill: Quantitative Aptitude I And Quantitative Aptitude II	CO1[K1]: use their logical thinking and analytical abilities to solve reasoning questions CO2[K2]: solve questions related to time and distance and time and work CO3[K3]: apply concept of percentages, profit and loss, discount CO4[K4]: interpret data using bar charts and diagrams CO5[K6]: solve questions relating to geometry and mensuration , syllogisms, clocks and calendars
40.		Part V – Extension	CO1[K1]: recognize the importance of community service through training and education CO2[K2]: interpret ecological concerns, consumer rights, gender issues & legal protection CO3[K3]: develop team spirit, verbal/nonverbal communication and organizational ethics by participating in community service CO4[K4]: examine the necessity of professional skills & community-oriented services for a holistic development CO5[K6]: create awareness on human rights, legal rights, First Aid, physical fitness and wellbeing



SRI KALISWARI COLLEGE (AUTONOMOUS)

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B.B.A(COMPUTER APPLICATIONS)