A.Meenakshipuram, Anaikuttam Post, SIVAKASI - 626 130. Tamilnadu

### **Department of Commerce (Computer Applications)**

### **B.Com. Computer Applications**

| S.No. | Course Code | Course Name                                   | Course Outcomes   |
|-------|-------------|---|---|
|       |             | S   | SEMESTER- I   |
| 1.    | 18USPL11    | Part – I: செயலர் பணிமுறைகள்                   | நிறுமம் பற்றிய அடிப்படையை அறிந்ததன் மூலம் நிறும் மேலாண்மை அநிவினைப் பெற முடியும்.     நிறுவன சட்டவிதிகளைப் பற்றிய அடிப்படை அறிவினை பெற முடியும்.     நிறுமம் பற்றிய தகவல்களை அறிவதன் வாயிலாக வேலை வாய்ப்பு பெறும் வழியை தெரிந்து கொள்ளலாம்.     நிறுமத்தை அமைப்பதற்கான வழிமுறைகளை அறிந்து நிறுமம் அமைக்கும் நடைமுறை அறிவு பெற்று பயனடைய முடியும்.     நிறுவனத்தின் கூட்ட நிகழ்வுகளை அறிந்ததன் மூலம் தொழில் கூட்டம் நடத்தும் முறையை அறிய முடியும்.                                       |
| 2.    | 18UCPC11    | Core Course – I Fundamentals<br>of Accounting | <ol> <li>Prepare financial statement in accordance with generally accepted accounting principles.</li> <li>Recognise and understand ethical issues related to the accounting profession.</li> <li>Identify the main financial statements and their purposes.</li> <li>Describe the main elements of financial accounting information like assets, liabilities, revenue and expenses.</li> <li>Connect knowledge and record business changes that are envisaged by the course</li> </ol> |

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|    |          |                                      | syllabus.  |
|----|----------|--------------------------------------|--|
|    |          |                                      | 6. Use information to support business process and                           |
|    |          |                                      | practices, such as problem analysis anddecision                              |
|    |          |                                      | making.  |
|    |          |                                      | 7. Apply quantitative skills to help analyze                                 |
|    |          |                                      | and solve business problem and to take                                       |
|    |          |                                      | advantages of business opportunities.  |
|    |          |                                      | <ol> <li>Gain life-long learning of computer concepts and skills.</li> </ol> |
|    |          | Core Course – II: PC Software<br>Lab | 2. Develop skills in personal, academic and business documents.              |
|    | 18UCPC1P |                                      | 3. Create presentation in microsoft power point that is interactive          |
|    |          |                                      | and legible content.   |
| 3. |          |                                      | 4. Develop skills to prepare documents,                                      |
|    |          |                                      | spreadsheets and presentations to compete with                               |
|    |          |                                      | technology based world.  |
|    |          |                                      | Use microsoft power point to create compelling presentations                 |
|    |          |                                      | featuring text, tables, clipart, charts and animations                       |
|    |          |                                      | <ol> <li>Identify and analyse computer hardware and software.</li> </ol>     |
|    |          |                                      | 2. Use system development, word processing,                                  |
|    |          |                                      | spreadsheet and presentation software to                                     |
| 4. | 18UCPA11 | Allied Course – I: PC Software       | solve basic information system.  |
|    |          |                                      | 3. Create documents for real time applications.                              |
|    |          |                                      | 4. Acquire skills to use necessary tools for professional                    |
|    |          |                                      | development.   |
|    |          |                                      | 5. Ability to learn different applications including word, power             |

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|    |          |   | point and excel  |
|----|----------|---|--|
| 5. | 18UCPN11 | Non Major Elective Courses – I:<br>Principles of Accounting | <ol> <li>Prepare financial statements in accordance with generally accepted accounting principles.</li> <li>Employ critical thinking skills to analyze financial data as well as the effects of differingfinancial accounting methods on the financial statements.</li> <li>Apply appropriate judgment derived from knowledge of accounting theory to financial analysis and decision making.</li> </ol>   |
| 6. | 18UCPE11 | Enrichment Course – I:<br>Communication in Business         | <ol> <li>Apply appropriate communication skills.</li> <li>Demonstrate knowledge of communication theory &amp; letters.</li> <li>Build and maintain healthy and effective business relationship.</li> </ol>   |
|    | T        |   | SEMESTER - II  |
| 7. | 18UKKL21 | Part - I: காப்பீடு கோட்பாடுகள்                              | <ol> <li>ஆயுள் காப்பீடு மற்றும் பொது காப்பீட்டின் பயன்பாட்டை அறிந்துகொள்ளமுடியும்.</li> <li>காப்பீட்டின் முனைமம் கணக்கிடும் முறைகளை அறிந்து ஆராயும் அறிவினை பெற முடியும்.</li> <li>காப்பீட்டின் அடிப்படையை அறிவதன் மூலமாக காப்பீட்டு விதிகளை அறிந்து முகவராகும் வேலைவாய்ப்பினை அறிய முடியும்.</li> <li>இந்திய ஆயூள் காப்பீட்டு முறையை அறிந்ததன் மூலம் எதிர்கால சேமிப்பு பற்றிய மனப்பான்மையைப் உருவாக்க முடியும்.</li> <li>காப்பீடு தனியார்மயமாக்கல் பற்றிய அரசின் கொள்கையை தெரிந்துகொள்ளமுடியும்.</li> </ol> |
| 8. | 18UCPC21 | Core Course - III: Advanced<br>Accountancy - I              | Gain knowledge to prepare income and     expenditure account and receipts and payment     account.   |

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|     |          |                                      | 2. Gain familiarity with various accounting system maintained in  |
|-----|----------|--------------------------------------|---|
|     |          |                                      | financial sector.   |
|     |          |                                      | 3. Differentiate the capital nature of transaction from revenue   |
|     |          |                                      | nature.   |
|     |          |                                      | <ol> <li>Understanding the preparation and usage of inland and foreign<br/>bill of exchange.</li> </ol> |
|     |          |                                      | <ol><li>Analysing the nature of discounting and endorsement system<br/>in bill of exchange.</li></ol>   |
|     |          |                                      | 6. Obtain full fledged knowledge in   |
|     |          |                                      | maintenance of fixed assets by using  |
|     |          |                                      | variousdepreciation methods.  |
|     |          |                                      | 7. Understand the ways of large scale business  |
|     |          |                                      | concern maintain accounts by using self-  |
|     |          |                                      | balancing and sectional balancing system.   |
|     |          |                                      | 1. Equipping critical thinking and problem solving skills.  |
|     |          |                                      | 2. Adequately use the different operations on arrays.   |
| 9.  | 18UCPC2P | Core Course – IV: Business           | 3. Use functions to solve the problem.  |
| 9.  | 10007027 | Applications Programming in C<br>Lab | 4. Understand the concepts of pointers.   |
|     |          | Lab                                  | 5. Write the C program for simple applications of   |
|     |          |                                      | real life problem using structures andunions.   |
|     | 18UCPA21 |                                      | 1. Adequately explain about C programming languages.  |
| 10. |          | Allied Course – II: Business         | 2. Design the solution for the given problem.   |
| 10. |          | Applications Programming in C        | 3. Write the code for the given problem.  |
|     |          |                                      | 4. Understand the use of arrays and pointers in C.  |

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|     |          |  | 5. Write the C program for simple applications of                                    |
|-----|----------|--|--|
|     |          |  | real life problem using structures andunions.  |
|     |          |  | Acquire an understanding of fundamental concepts of Marketing.                       |
| 11. | 18UCPN21 | Non Major Elective Course – II:<br>Fundamentals of Marketing | 2. Develop knowledge about different pricing strategies a firm can utilize.          |
|     |          |  | Analyse possible consequences of Promotion marketing decisions on companyperformance |
|     |          |  | 1. Able to understand the characteristics of financial assets.                       |
|     |          | Enrichment Course – II:<br>Introduction to Share Markets     | 2. Apply different valuation models to evaluate                                      |
|     |          |  | fixed income securities, stocks and how touse  |
| 12. | 18UCPE21 |  | different derivative securities to manage their                                      |
|     |          |  | investment risks.  |
|     |          |  | 3. Develop a code of conduct for intermediaries such as brokers and underwriters.    |
|     |          |  | SEMESTER - III   |
|     |          |  | 1. Identify the emerging technology in designing.                                    |
|     |          |  | 2. Understand of designing and development tool.                                     |
|     |          |  | 3. Adopt rapidly changing multimedia technology.                                     |
| 13. | 18UCPC31 | Core Course – V: Applications of                             | 4. Use the wide variety of current media.  |
| 15. | 10001031 | Multimedia   | 5. Apply effectively the techniques in photoshop.                                    |
|     |          |  | 6. Master in digital design graphic tool for earnings.                               |
|     |          |  | 7. Evaluate the potential tool in flash.   |
|     |          |  |  |

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| 14. | 18UCPC32 | Core Course – VI: Advanced<br>Accountancy - II     | <ol> <li>Ability to understand the accounting treatment of branch accounts.</li> <li>Gain knowledge about the nature of expenses and the allocation of tools to various departments.</li> <li>Learn the procedure to maintain Insolvency accounts.</li> <li>Clearly understand the method of fire insurance claim and application of average clause.</li> <li>Familiarity with the accounting treatment of lessor and lessee in royalty account.</li> <li>Know the hire purchase system and Installment purchase system and the accounting entries.</li> <li>Gain familiarity with various accounting entries in Royalty accounts.</li> <li>Obtain full fledged knowledge in Fire insurance Claim.</li> </ol> |
|-----|----------|--|---|
| 15. | 18UCPC33 | Core Course – VII: Cost<br>Accounting              | <ol> <li>Define and apply cost accounting concept.</li> <li>Analyse the cost volume profit relationship.</li> <li>Apply job costing and allocation of overhead.</li> <li>Prepare and explain master budget and responsibility accounting.</li> <li>Analyse and gain variances, flexible budgets and management control.</li> <li>Identify and determine cost behavior.</li> <li>Familiarizing the relevant information and analyse decision making.</li> </ol>  |
| 16. | 18UCPC3P | Core Course - VIII: Applications of Multimedia Lab | <ol> <li>Identify the emerging technology in designing.</li> <li>Understand of designing and development tool.</li> </ol>   |

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|     |           |  | 3. Acquire the conceptual knowledge of animation.                  |
|     |           |  | 4. Develop animation applications.                                 |
|     |           |  | <ol><li>Apply effectively the techniques in photoshop.</li></ol>   |
|     |           |  | 1. Student recognises the function and scope of statistics.        |
|     |           |  | 2. Identify the primary data and the secondary data.               |
|     |           |  | 3. Understand various types of averages.                           |
| 17. | 18UCPA31  | Allied Course – III: Statistical                       | 4. Independently calculate basic statistical                       |
| 17. | 10001 A31 | Methods  | parameters (measures of central tendency,                          |
|     |           |  | dispersion, correlation and regression.                            |
|     |           |  | 5. Learn various statistical methods and their application in      |
|     |           |  | different fields.  |
|     |           | PS31 Skill Based Course – I:<br>Entrepreneurial Skills | 1. Students will be able to apply knowledge of leadership concepts |
|     |           |  | in an integrated manner.   |
|     |           |  | 2. Analyze the internal/external factors affecting a               |
| 18. | 18UCPS31  |  | business/organization to evaluate business                         |
| 10. | 10001331  |  | opportunities.   |
|     |           |  | 3. Use critical thinking skills in business situations.            |
|     |           |  | Apply an ethical understanding and perspective to business         |
|     |           |  | situations   |
|     |           |  | 1. Ability to create the company with tally vault password and     |
|     |           |  | security control.  |
| 19. | 18UCPV3P  | Value Based Course – I:                                | 2. Understand the responsibility of system Administrated in a      |
| 17. |           | Computerized Accounting Lab                            | company.   |
|     |           |  | 3. Develop the skill for maintaining the accounts in the system up |
|     |           |  | to the preparation of finalaccounts                                |

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|     |          |   | SEMESTER - IV  |
|-----|----------|---|--|
| 20. | 18UCPC41 | Core Course – IX: Introduction<br>to DBMS       | <ol> <li>Define the terminology, features, classifications, and characteristics embodied in database systems.</li> <li>Analyze information storage problem and derive information model expressed in the form of an entity relation diagram and other optional analysis forms.</li> <li>Demonstrate an understanding of the relational data model.</li> <li>Transform information model into a relational database schema and to use a data definition language and/or utilities to implement the schema using a DBMS.</li> <li>Formulate, using relational algebra, solutions to a broad range of query problems.</li> <li>Formulate, using SQL, solutions to a broad range of query and data update problems.</li> <li>Understanding of normalization theory and apply such knowledge to the normalization of acquire database.</li> </ol> |
| 21. | 18UCPC4P | Core Course – X: DBMS Lab                       | <ol> <li>Understand DBMS concepts, data models and Architecture.</li> <li>Use SQL for database management.</li> <li>Understand ER concepts and ER mapping for relational model.</li> <li>Apply the concepts of relational algebra and calculus.</li> <li>Apply normalization process to construct the data base.</li> </ol>  |
| 22. | 18UCPC42 | Core Course - XI: Advanced<br>Accountancy – III | <ol> <li>Understand the concepts of partnership deed.</li> <li>Gain knowledge to prepare journal entries for the formation of partnership deed.</li> <li>Know the valuation of goodwill and its accounting treatment.</li> <li>Understand the method of maintaining partners capital account.</li> </ol>   |

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|     |          |  | <ol> <li>Get analytical thinking related to distributing profit / loss in partnership.</li> <li>Know the procedures for dissolution of partnership.</li> <li>Learn the procedure of amalgamation of partnership firm.</li> <li>Understand the methods of piece-meal distribution</li> </ol>   |
|-----|----------|--|---|
| 23. | 18UCPC43 | Core Course - XII: Accounting<br>for Managerial Decisions    | <ol> <li>Understand the cost, management accounting techniques for evaluation, analysis andapplication in managerial decision making.</li> <li>Apply the managerial accounting concept.</li> <li>Evaluate complex idea and tolerate ambiguity in managerial and organizational problemsolving.</li> <li>Explain the three primary purposes of management accounting namely, product costing, decision making and cost control.</li> <li>Compare traditional and contemporary costing approaches for the stated purposes.</li> <li>Develop and apply standards and budget for planning and controlling purposes.</li> <li>Present and critically analyse information pertaining to accounting, management, ethicaland social issues to assist management decisions.</li> </ol> |
| 24. | 18UCPA41 | Allied Course - IV: Mathematical<br>Applications in Business | Solving problems in the language of sets and perform set operations and ability to apply the fundamental principle of counting.   |

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|     |          |  | <ol> <li>Simplify the mathematical calculation by using indices and logarithms.</li> <li>Acquire knowledge to analyse and problem in the area of business of simple interest, compound interest, depreciation and discounting of a bill.</li> <li>Gain understanding in calculating calculus, matrices.</li> <li>Gain mathematical knowledge in facing the competitive examination successfully.</li> </ol>   |
|-----|----------|--|---|
| 25. | 18UBAO41 | Optional/ Elective Course I:<br>Consumer Affairs | <ol> <li>The learners know about the need for consumer protection and the areas covered by consumer protection law</li> <li>Learners will have a clear idea on legislative controls on unconscionable conduct, misleading or deceptive conduct, false or misleading representations and other unfair practices</li> <li>The learners know the legal obligations of a supplier of goods or services</li> <li>The learners know the obligations of manufacturers and the rights of consumers to compensation</li> <li>The learners know the bodies available to protect the rights of the consumer and discuss their operations.</li> </ol> |
| 26. | 18UCPO42 | Major Elective Course – II:<br>Banking Theory    | <ol> <li>Describe the basic concepts and theories of banking.</li> <li>Understand the meaning and evolution of banking theory.</li> </ol>   |

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|     |          |  | 3. Evaluate the functions of commercial banks and RBI.  |
|-----|----------|--|---|
|     |          |  | 4. Demonstrate the procedure of negotiable instruments.   |
|     |          |  | <ol> <li>Evaluate the duties and responsibilities of banker.</li> </ol>   |
|     | 1        | SEM  | MESTER - V  |
| 27. | 18UCPC51 | Core Course - XIII: Advanced<br>Accountancy - IV | <ol> <li>Gain knowledge on different types of shares and its accounting procedures.</li> <li>Ability to understand the debenture and its accounting procedure.</li> <li>Understanding the procedure for underwriting of shares and debentures.</li> <li>Learn the different methods of valuation of goodwill.</li> <li>Familiarity with the final accounts of joint stock company.</li> <li>Understand the procedure for Amalgamation and absorption of Joint Stock Company.</li> <li>Gain the knowledge on internal and external reconstruction of Joint Stock Company.</li> </ol> |
| 28. | 18UCPC52 | Core Course – XIV: Income Tax<br>– I             | <ol> <li>Identify the ways and means of how the government procures necessary revenues fromdirect taxes.</li> <li>Understand thoroughly the residential status of a person for tax implication.</li> <li>Increase an awareness of the various benefits available to working class from employer.</li> <li>Understand the privileges available through paying taxes.</li> </ol>  |

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|     |          | <del>-</del>                                       |   |
|-----|----------|--|---|
|     |          |  | 5. Gain knowledge on tax implication of business and professional income. |
|     |          |  | 6. Understand the various aspects of dealing the capital gain             |
|     |          |  | income.   |
|     |          |  | 7. Enables to bifurcate the different sources of income for tax           |
|     |          |  | calculation   |
|     |          |  | <ol> <li>Absorb and review the basics of visual program.</li> </ol>       |
|     |          |  | 2. Apply visual programming to software                                   |
|     |          | Core Course - XVI: Visual Basic<br>Programming Lab | development by designing projects with menus                              |
|     |          |  | and submenus.   |
|     | 18UCPC5P |  | 3. Use visual programming environment to create simple visual             |
| 29. |          |  | applications.   |
|     |          |  | 4. Demonstrate fundamental skills in utilizing the                        |
|     |          |  | tools of a visual environment in terms ofthe set of                       |
|     |          |  | available command, menus and toolbars.                                    |
|     |          |  | 5. Implement sequence, selection and iteration in                         |
|     |          |  | constructing the design of solution                                       |
|     |          |  | 1. Design, create, build and debug visual basic applications.             |
|     |          |  | 2. Explore visual basic Integrated Development Environment (IDE).         |
|     |          | Core Course VV. Vigual Pacia                       | 3. Implement syntax rules in visual basic programs.                       |
| 30. | 18UCPC53 | Core Course - XV: Visual Basic Programming         | 4. Gain familiarity with basic variables and data types used in           |
|     |          | 1 Togramming                                       | program development.  |
|     |          |  | 5. Develop to apply decision structures for determining different         |
|     |          |  | operations.   |

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|     |          |   | 6. Develop skills in windows applications using forms, controls and events.  |
|-----|----------|---|--|
| 31. | 18UCP051 | Major Elective Course - II:<br>Mercantile Law       | <ol> <li>Develop knowledge in application projects</li> <li>Review the relationships of ethics and law in business relevant legal terms in business.</li> <li>Provide the brief idea about the frame work of Indian business law.</li> <li>Familiarize to provide the students with case law studies related to business laws.</li> <li>Describe the uniform commercial code and domestic sales and lease contracts, title riskand insurable interest.</li> <li>Create an awareness of the incompleteness of law and the continuous state of development of legal principles.</li> </ol>                                   |
| 32. | 18UCP052 | Major Elective Course – II:<br>Marketing Management | <ol> <li>Create a business plan, including business feasibility assessment and financial analysisprojections, for an innovative new business, product or service.</li> <li>Analyse marketing problems and provide solutions based on a critical examination ofmarketing information.</li> <li>Gain knowledge of social, legal, ethical and technological forces on marketing decision-making.</li> <li>Design a marketing research study that will act as a key resource in the development of amarketing plan.</li> <li>Develop self leadership strategies to enhance personal and professional effectiveness.</li> </ol> |

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| 33. | 18UCPS5P<br>18UCPS5Q | Skill Based Course– II: E–<br>Commerce Lab<br>Skill Based Course – III:<br>DeskTop Publishing Lab | <ol> <li>Gain basic knowledge and skill in internet usage.</li> <li>Ability to analyze real business cases regarding their E- Business strategies.</li> <li>Develop the ability to undertake E- Banking services.</li> <li>Enrich knowledge about publication setup.</li> <li>Develop skills to operate and use application software.</li> <li>Ability to create job oriented skills</li> </ol>   |
|-----|----------------------|---|---|
|     | <u>I</u>             |   | SEMESTER - VI   |
| 35. | 18UCPC61             | Core Course – XVII: Advanced<br>Accountancy - V   | <ol> <li>Understand to prepare final account of commercial banks.</li> <li>Absorb to prepare final account of general insurance company and self government.</li> <li>Encourage practice in accounting transactions and events related to investments.</li> <li>Able to differentiate between single and double entry system, to ascertain profit and lossand to prepare opening and closing statements of affairs.</li> <li>Gain understanding to prepare consolidated financial statements as of the date ofacquisition and for periods subsequent to the date of acquisition.</li> <li>Gain knowledge in techniques to be applied in single entry system.         Describe the conceptual framework of inflation accounting techniques     </li> </ol> |
| 36. | 18UCPC62             | Core Course - XVIII: Income   | Creates ability to manage their family members' income for  |

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|     |          | Tax-II                              | income tax purpose.   |
|-----|----------|-------------------------------------|---|
|     |          |                                     | 2. Gain the knowledge for treatment of unabsorbed depreciation and loss in business.    |
|     |          |                                     |   |
|     |          |                                     | 3. Familiarise with various benefits available to tax-payers in the name of deductions. |
|     |          |                                     | 4. Create ability to become income tax practitioner.                                    |
|     |          |                                     | 5. Get more employment opportunities in private sector and public sector.               |
|     |          |                                     | 6. Prepare income tax return and submission.  |
|     |          |                                     | 7. Understand various deductions of tax at sources                                      |
|     | 18UCPC63 | Core Course - XIX: Web<br>Designing | 1. Ability to develop a dynamic webpage by the use of java script and DHTML.            |
|     |          |                                     | 2. Write a well formed / valid XML document.  |
|     |          |                                     | 3. Connect a java program to a DBMS and perform   |
|     |          |                                     | insert, update and delete operations onDBMS table.                                      |
|     |          |                                     | 4. Design a server side java application called Servlet                                 |
|     |          |                                     | to catch form data sent from client, process it and                                     |
| 37. |          |                                     | store it on database.   |
|     |          |                                     | 5. Inculcate a server side java application called JSP to                               |
|     |          |                                     | catch form data sent from client andstore it on   |
|     |          |                                     | database.   |
|     |          |                                     | 6. Define modern protocols and systems used on the                                      |
|     |          |                                     | web (such as HTML, HTTP, URLs,CSS, XML).  |
|     |          |                                     | 7. Implement an interactive web site(s) with regard                                     |

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|     |          |   | to issues of usability, accessibility and   |
|-----|----------|---|---|
|     |          |   | internationalization.   |
| 38. | 18UCPJ61 | Core Course – XX: Project and<br>Viva Voce                | <ol> <li>Formulate a research project complete with aims and goals.</li> <li>Conduct thorough literature survey for research project and write a report.</li> <li>Identify major problems and obstacles to be overcome in completing project.</li> <li>Formulate project methodology and project milestones.</li> <li>Write a scientific project report.</li> <li>Strong oral communication skills essential for effectively presenting technical material toaudience</li> </ol>  |
| 39. | 18UCPO61 | Major Elective Course – III:<br>Human Resource Management | <ol> <li>Contribute to the development, implementation, and evaluation of employee recruitment, selection, and retention plans and processes.</li> <li>Design a training program using a useful framework for evaluating training needs and evaluating training results.</li> <li>Interpret salary survey data and design a pay structure with appropriate pay grades andpay ranges.</li> <li>Evaluate company's implementation of a performance-based pay system.</li> <li>Demonstrate knowledge of employee benefit concepts, plan design, administrative considerations and regulations governing employee benefit practices.</li> </ol> |

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| 40. | 18UCP062 | Major Elective Course - III:<br>Labour Law       | <ol> <li>Understand the basic concepts and expertise in the labour industrial and employment laws.</li> <li>Knowing the contemporary perspectives in the existing laws.</li> <li>Ability to deal with legal and policy issues arising in labour law discipline.</li> <li>Enrich the knowledge about exposer to legislations relating to welfare of workers such aspayment of wages Act.</li> <li>Familiarity with the critical labour and Industrial relatives practice.</li> </ol> |
|-----|----------|--|---|
| 41. | 18UCPS61 | Skill Based Course – IV:<br>Employability Skills | <ol> <li>Able to design Curriculum Vitae for relevant employment opportunities.</li> <li>Acquire interview and telecommunication skills for improve communication.</li> <li>Nourish the positive attitude and promote the team work for employability.</li> <li>Augment the positive frame of mind and perform confidently in interviews to attainProspective career.</li> </ol>  |
| 42. | 18UCPV6P | Value Based Course – II: HTML<br>Lab             | <ol> <li>Develop skills to operate and use application software.</li> <li>Understand relationship of HTML,VB Script &amp; JavaScript.</li> <li>Perform the validation and accessibility testing.</li> </ol>   |
| 43. | 18UCPEX1 | ECC – I : PHP programming                        | <ol> <li>Identify the emerging technology in web designing.</li> <li>Understand of designing and development tool.</li> <li>Develop website applications.</li> </ol>  |
| 44. | 18UCPEX2 | ECC – II : .NET programming                      | <ol> <li>Explore web-based distributed applications.</li> <li>Implement form validation with validation controls.</li> </ol>  |

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|     |         |  | 3. Gain familiarity with stand-alone applications in the .NET framework  |
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| 45. | 18CAS01 | Certificate Course in<br>Advertising and Salesmanship<br>Principles of Advertising | <ol> <li>Acquire an understanding of fundamental concepts of advertising</li> <li>Develop Knowledge about different types of advertising</li> <li>Create the employment opportunities in advertising sectors</li> <li>Develop self leadership strategies to enhance personal and professional effectiveness.</li> </ol>  |
| 46. | 18CAS02 | Certificate Course in<br>Advertising and Salesmanship<br>Salesmanship              | <ol> <li>Acquire an understanding of fundamental concepts of<br/>Salesmanship.</li> <li>Provide knowledge about various employment opportunities in<br/>marketing field.</li> <li>Create understanding relating qualities and qualification of<br/>salesmanship.</li> <li>Develop self leadership strategies to enhance personal and<br/>professional effectiveness</li> </ol> |