MANNAR THIRUMALAI NAICKER COLLEGE (Autonomous)
(An Autonomous Institution Affiliated to Madurai Kamaraj University)
(Accredited with "A" Grade by NAAC)
Pasumalai, Madurai -625004

B.COM., (CA)

18UCCC51 **CORPORATE ACCOUNTING**

Course Outcomes:

On successful completion of this course, the learners should able to:

CO1: Demonstrate a thorough knowledge of companies act 2013 and the ability to apply them to
Solve practical problems related to company form of organization

CO2: Interpret the company final accounts

CO3: Calculate the goodwill and shares of Companies to acquire a business.

CO4: Evaluate an idea about internal reconstruction

CO5: Prepare the financial statements of Joint Stock Companies

18UCCC52 FINANCIAL MANAGEMENT

Course Outcomes:

On successful completion of this course, the students will be able:

CO1: Understand the cost of capital in wide aspects

CO2: Interpret capital budgeting proposals.

CO3: Analyze dividend policies and various dividend models

CO4: Create good capital structure

CO5: Judge the working capital requirement

18UCCC53 INCOME TAX LAW AND PRACTICE-I

Course Outcomes:

On successful completion of this course, the students will be able:

CO1: Remember with basic principles underlying the provisions of Income Tax

CO2: Apply the provisions of income tax Act 1961

CO3: Analyze different heads of income

CO4: Assess the income for business or profession

CO5: Plan for income tax to the salaried class and business

18UCCE51 OBJECT ORIENTED PROGRAMMING WITH C++

Course Outcomes

CO1: Explain the benefits of object oriented design and understand when it is an appropriate methodology to use.

CO2: Apply the dynamic memory management techniques using pointers, constructors, destructors, etc .

CO3: Examine the differences between C and C++ in the areas of strings, pass by

reference / passing pointers

CO4: Evaluate real world applications using C++ concepts.

CO5: Design object oriented solution for small systems involving multiple objects.

18UCCE52 PROGRAMMING IN C#

Course Outcomes:

CO1: Explain the uses of programming language C# for various programming technologies.

CO2: Develop correct well documented program using C# Programming languages.

CO3: Analyze user requirements for software functionality require to decide whether the programming language C# can meet user requirements.

CO4: Choose the programming language to solving problems starting from the acquire knowledge of C#.

CO5: Propose the use of certain technologies by implementing them in the C# programming language to solve the given problem.

18UCCE53 PROGRAMMING IN PYTHON

Course Outcomes:

CO1 : Understand the core Syntax and Semantics of Python Programming language and write

simple logical problems

CO2: Learn and Apply the concept of function, Conditionals and Recursion in Python Programming

CO3: Analyze the various string operations and While operations.

CO4: Make use of Lists, Dictionaries, Tuples to build real time applications

CO5: Integrate and Solve complex problems using Object Oriented Programming concepts in

Python

18UCCEP1 OBJECT ORIENTED PROGRAMMING WITH C++ - LAB

Course Outcomes

CO1: Learn the basic concepts of object oriented programming.

CO2: Apply the concept of pointers, constructors, destructors, etc.

CO3: Examine the advanced features in C++ to solve real world problems.

CO4: Know the importance of inheritance and function overloading.

CO5: Design object oriented solution for small systems involving multiple objects.

18UCCEP2 **Programming in C# - Lab**

Course Outcomes:

CO1: Summarize the fundamental principles of object oriented programming.

CO2: Use exception handling in C# programs.

CO3: Analyze real world problems using user defined functions.

CO4: Evaluate various forms of inheritance that provides code reusability.

CO5: Prepare a design for real world problems.

18UCCEP3 **Programming in Python - Lab**

Course Outcomes:

CO1: Understand conditionals, loops and functions in Python.

CO2: Make use of lists, dictionary and tuples in Python.

CO3: Compare various sorting techniques and Use it in various applications.

CO4: Know the importance of using command line arguments.

CO5: Create, analyze and debug Python programs for various applications.

18UCCSP4 **PHP Programming - Lab**

Course Outcomes:

CO1: Understand the basic concepts of PHP programming.
CO2: Apply and analyse PHP programs to design real life problems.
CO3: Examine the use of PHP programming that uses SQL tables.
CO4: Assess regular expressions and hashing functions in PHP language.
CO5: Design PHP programs using parsing functions.

18UCCC61 **ADVANCED CORPORATE ACCOUNTING**

Course Outcomes:

On successful completion of this course, the students will be able:

CO1 : Remember the concepts of special type of account such as banking, insurance and holding companies.

CO2 : Understand about amalgamation, absorption and external reconstruction

CO3 : Apply the provisions in preparation of special type of accounts.

CO4 : Analyze the provisions related to Amalgamation, Absorption and External Reconstruction of Companies

CO5 : Evaluate the capital profit and revenue profit and develop the knowledge of holding companies accounts

18UCCC62 **INCOME TAX LAW AND PRACTICE-II**

Course Outcomes:

On successful completion of this course, the students will be able:

CO1: **R**emember the basic provisions underlying the Income Tax Act
CO2: Understand the provisions of income tax act for assessment of individuals and business
CO3: Apply the provisions of clubbing of income, Set-off and carry forward of losses
CO4: Analyze the assessment procedure and representation before appropriate authorities under the law
CO5: Evaluate various types of assessment and can decide correct assessment type for individuals and business

18UCCPR1 **PROJECT WORK & VIVA VOCE**

COURSE OUTCOMES
After completing this course the students will be able CO1: Identify key reference documents to help guide the structure and style of the report CO2: Describe the connection between proposals and reports CO3: Possess practical exposure of collections of data and analysis for its results CO4: Apply key elements of structure and style in drafting longer documents CO5: Compare strategies for conveying information with text and visually .

18UCCE61 **INDUSTRIAL LAW**

Course Outcomes:
On successful completion of this course, the students will be able
CO1: Remember the concepts of employee related Law
CO2 Understand development and the judicial setup of Labour Laws.
CO3 Apply aspects of employment law to real workplace situations.
CO4 Analyze the dynamic legal context in which employment relationships are enacted
CO5 Evaluate emerging trends in employment law

18UCCE62 **GOODS AND SERVICES TAX**
Course Outcomes:
On successful completion of this course, the students will be able to:
CO1: Understand the claim Input Tax Credit under GST
CO2: Compute the assessable value of transactions related to goods and services for levy and determination of duty liability
CO3: Identify and analyze the procedural aspects under different applicable statutes related to indirect taxation
CO4: Fill and file the various returns for dealers under GST
CO5: Make the payment of GST, claim refund of GST and maintain accounts under GST.

18UCCE63 **INVESTMENT MANAGEMENT**
Course Outcome:

On successful completion of this course, the students will be able

CO 1: Provide an idea about investments and its various alternatives

CO 2: Enable the students to understand Shares and Debentures

CO 3: Create an awareness regarding investment Risk and return

CO 4: Make them understand about securities analysis and management

CO5: Provide knowledge about portfolio investment and various theories in portfolio Management

18UCCE64 INTERNET AND WEB TECHNOLOGIES

Course Outcomes

On successful completion of this course, the students will be able to

CO1: Describe the basic concepts of internet, internet standards and protocols.

CO2: Develop a webpage using various html tags.

CO3: Understand the importance of CSS to design the web pages.

CO4: Discover the basic and advanced concepts of VBScript.

CO5: Design a dynamic webpage using DHTML.

18UCCE65 MANAGEMENT INFORMATION SYSTEMS

Course Outcomes

CO1: Describe the nature and scope of MIS and its role in global business.

CO2: Determine the concept of strategic information systems and its role in competitive advantage.

CO3: Illustrate the basics of doing business over the internet.

CO4: Evaluate the business intelligence of enterprise systems.

CO5: Compile various kinds of security measures to protect Information System resources.

18UCCE66 MOBILE COMPUTING

Course Outcomes

On successful completion of this course, the students will be able to

CO1: Learn and understand the basic concepts of Mobile Computing

CO2: Identify stakeholder needs

CO3: Test and compare various mobility management, connection management at the air interface.

CO4: Select the efficient mobile computing algorithms.

CO5: Design mobile applications for real world problems.

18UCCSP5 VISUAL PROGRAMMING – LAB

Course Outcomes:

On successful completion of this course, the students will be able to

CO1: Identify the basic skills of visual programming.

CO2: Determine the concepts of event driven programming and its importance.

CO3: Analyze standard and custom controls of visual studio environment.

CO4: Evaluate the importance of database programming using ActiveX controls.

CO5: Design Visual Basic programs using intrinsic controls and dialog boxes.