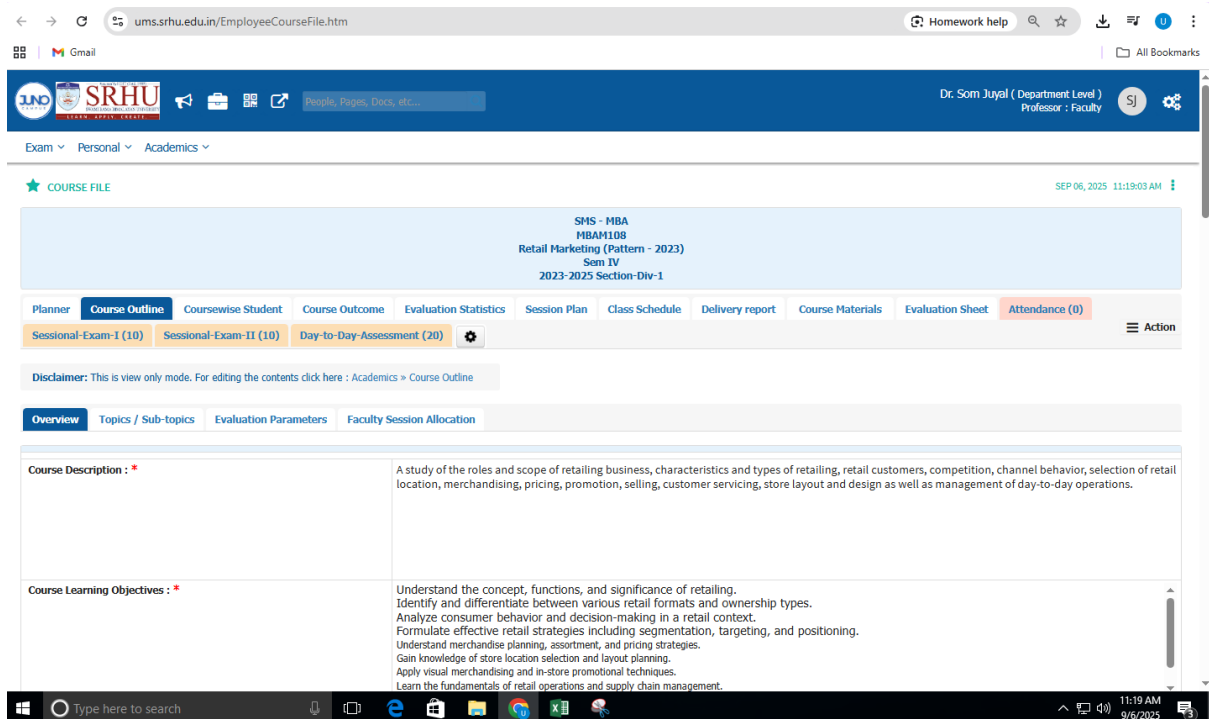


[CORE]Teaching and Learning [TL]

Sub Criteria 1.5

TL8: Learning Management System Course Creation



The screenshot displays the SRHU LMS interface for course creation. The browser address bar shows ums.srhu.edu.in/EmployeeCourseFile.htm. The user is logged in as Dr. Som Juyal (Department Level Professor : Faculty). The course details are as follows:

COURSE FILE	
<p>SMS - MBA MBAM108 Retail Marketing (Pattern - 2023) Sem IV 2023-2025 Section-Div-1</p>	
<p>Planner Course Outline Coursewise Student Course Outcome Evaluation Statistics Session Plan Class Schedule Delivery report Course Materials Evaluation Sheet Attendance (0)</p> <p>Sessional-Exam-I (10) Sessional-Exam-II (10) Day-to-Day-Assessment (20)</p> <p>Disclaimer: This is view only mode. For editing the contents click here : Academics > Course Outline</p> <p>Overview Topics / Sub-topics Evaluation Parameters Faculty Session Allocation</p>	
Course Description : *	A study of the roles and scope of retailing business, characteristics and types of retailing, retail customers, competition, channel behavior, selection of retail location, merchandising, pricing, promotion, selling, customer servicing, store layout and design as well as management of day-to-day operations.
Course Learning Objectives : *	<p>Understand the concept, functions, and significance of retailing.</p> <p>Identify and differentiate between various retail formats and ownership types.</p> <p>Analyze consumer behavior and decision-making in a retail context.</p> <p>Formulate effective retail strategies including segmentation, targeting, and positioning.</p> <p>Understand merchandise planning, assortment, and pricing strategies.</p> <p>Gain knowledge of store location selection and layout planning.</p> <p>Apply visual merchandising and in-store promotional techniques.</p> <p>Learn the fundamentals of retail operations and supply chain management.</p>

ums.srhu.edu.in/EmployeeCourseFile.htm

Homework help

Mr. Upendra Saxena (Department Level)
Assistant Professor : Faculty

Exam Personal Academics

COURSE FILE

SMS - B.Com.(4 Years)
BCM202
Advanced Accounting - I (Pattern - 2024)
Sem II
2024-2027 Section-Div-1

Planner Course Outline Coursewise Student Course Outcome Evaluation Statistics Session Plan Class Schedule Delivery report Course Materials Evaluation Sheet Attendance (0)

Sessional-Exam-I (7.5) Sessional-Exam-II (7.5) Day-to-Day-Assessment (15)

Disclaimer: This is view only mode. For editing the contents click here : Academics > Course Outline

Overview Topics / Sub-topics Evaluation Parameters Faculty Session Allocation

Course Description : *

Advanced Accounting -I course examines accounting topics for partnerships, mergers, amalgamation, consignment, and discusses other advanced topics beyond the topics introduced in the first-year prerequisite courses, such as department and Branch accounting. It is designed to prepare students to interpret and analyze financial statements effectively. Therefore, prior to taking this course, students are expected to have a sound grasp of the basics of financial accounting. This course also explores in a greater depth financial reporting topics introduced in Advanced Accounting I as well as other transactions not covered in that prerequisite course. Intensive class participation is required for the success of the learning process.

Course Learning Objectives : *

Understand accounting treatment for admission, retirement, and death of a partner.
Apply procedures for dissolution of partnership firms.
Record amalgamation and conversion of firms into companies.
Prepare final accounts during changes in partnership structure.
Maintain accounts for dependent and independent branches.
Apply departmental accounting to evaluate departmental performance.
Record hire purchase transactions including default and repossession.

Course Outline (Academic Admin)

https://ums.srhu.edu.in/asd_CourseOutlineStaff.htm

Hsst Administrator (Institute Level)
Manager - IT : Academic Administrator

Organization Planning Schedule Analysis Functioning Schedule Dashboard Planner Report

ORGANIZATION > SYLLABUS CONFIGURATION > COURSE OUTLINE

Programme : SST - Computer Science & Engineer...
Term : Semester II (Running)

Syllabus Pattern Introduced In Year : 2024

Filter By: Core Course
Course : Object Oriented Programming Using C++

Generate Course Outline PDF Replicate
click here To get Excel Template For Common Upload of Course Outline, Topics And Subtopics.

Show Course outline to students ?

Overview Topics / Sub-topics Evaluation Parameters Faculty Session Allocation Session Plan CO / PO

Course Name - Object Oriented Programming Using C++ (CST122)

For Copy - Paste please use Ctrl+C & Ctrl+V.

Course Description : *

Course Code:	Course Title:	L	T	P	C
CST122	Object Oriented Programming using C++	3	0	0	3

Course Learning Objectives : *

1. To understand the concepts and features of object oriented programming.
2. Demonstrate adaptiveness of object oriented programming in developing solutions to problems demonstrating usage of data abstraction, constructor etc.
3. To understand the principles of inheritance and polymorphism with a demonstration of how they are important in designing abstract classes.
4. To introduce the concept of pointer, function and file operations.

https://ums.srhu.edu.in/EmployeeCourseFile.htm

Dr. Vibhor Sharma (Department Level)
Assistant Professor : Faculty

Exam ▾ Personal ▾ Academics ▾

★ COURSE FILE JUL 28, 2025 10:08:54 AM

SST - BCA-HSST
BCT122
Data Structures using C (Pattern - 2024)
Sem II
2024-2027 Section-Div-3

Planner **Course Outline** Coursewise Student Course Outcome Evaluation Statistics Session Plan Class Schedule Delivery report Course Materials Evaluation Sheet Attendance (0) Sessional-Exam-I (7.5)

Sessional-Exam-II (7.5) Day-to-Day-Assessment (15)

Disclaimer: This is view only mode. For editing the contents click here : Academics > Course Outline

Overview Topics / Sub-topics Evaluation Parameters Faculty Session Allocation

Course Description : *	Course Code: BCT122	Course Title: Data Structures using C	L 3	T 0	P 0	C 3
Course Learning Objectives : *	Analyze asymptomatic behavior of linear and non-linear data structures and sorting algorithms. Explain and create different data structures like List, Stack, Queue, Tree in C programming language. Contrast the appropriate data structure for a specified application. Explain and create different sorting algorithms in C programming language. Explain the tree and graph data structures.					
Pedagogy : *	To make teaching effective various pedagogy tools such as classroom teaching (white board/black board teaching), presentations, seminars, quizzes, assignments, question answer sessions with					

ums.srhu.edu.in/EmployeeCourseFile.htm

SST - B.Tech. CSE
CST244
Java Programming (Pattern - 2023)
Sem-IV
2023-2027 Section-Div-1

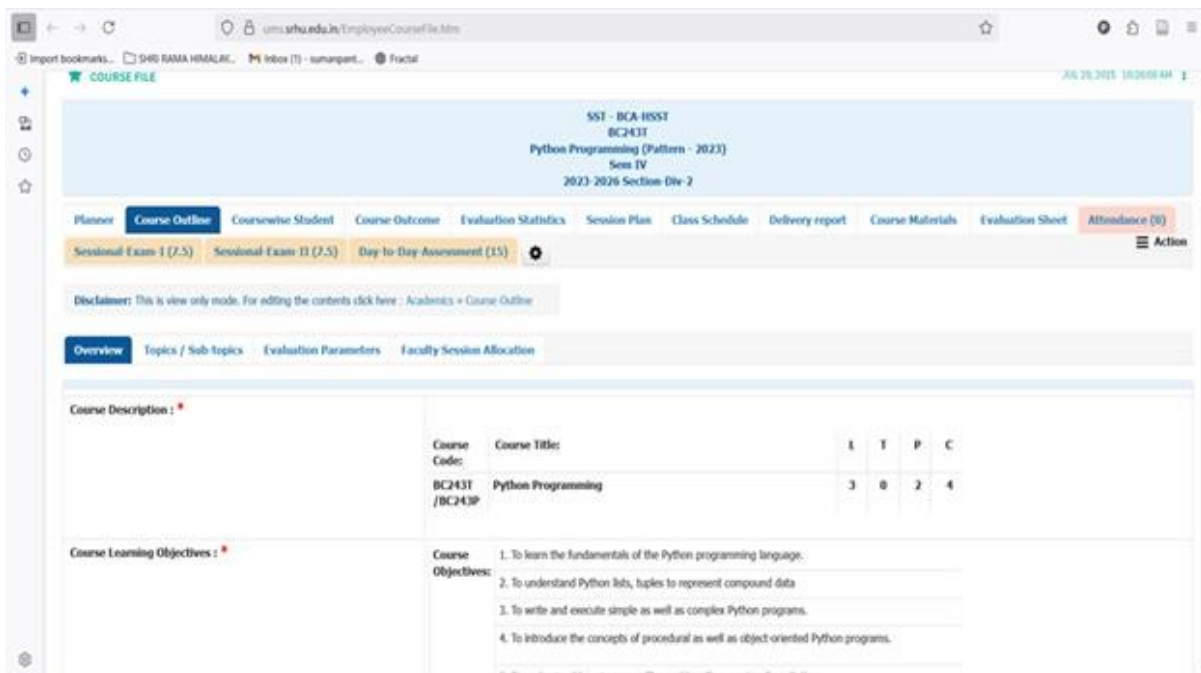
Planner **Course Outline** Coursewise Student Course Outcome Evaluation Statistics Session Plan Class Schedule Delivery report Course Materials Evaluation Sheet Attendance (0)

Sessional-Exam-I (7.5) Sessional-Exam-II (7.5) Day-to-Day-Assessment (15)

Disclaimer: This is view only mode. For editing the contents click here : Academics > Course Outline

Overview Topics / Sub-topics Evaluation Parameters Faculty Session Allocation

Course Description : *	Course Codes: CST244/CSP244	Course Title: Java Programming	L 3	T 0	P 2	C 4
Course Learning Objectives : *	Course Objectives: <ul style="list-style-type: none"> To understand the concepts and features of object oriented programming. To understand the principles of inheritance and polymorphism with a demonstration of how they are important in designing abstract classes. To understand the concepts of packages and interfaces, event handling, and its implementation. To introduce the concept of applets and how it is used to implement effectively through Java projects. 					
Pedagogy : *	To make teaching effective various pedagogy tools such as classroom teaching (white board/black board teaching), presentations, seminars, quizzes, assignments,					



The screenshot shows the 'COURSE FILE' interface for the course 'Python Programming (Pattern - 2023) Sem IV, 2023-2026 Section-Div-2'. The interface includes a top navigation bar with tabs like 'Planner', 'Course Outline', 'Coursewise Student', 'Course Outcome', 'Evaluation Statistics', 'Session Plan', 'Class Schedule', 'Delivery report', 'Course Materials', 'Evaluation Sheet', and 'Attendance (0)'. Below this, there are sections for 'Sessional Exam I (7.5)', 'Sessional Exam II (7.5)', and 'Day-to-Day Assessment (15)'. A 'Disclaimer' states: 'This is view only mode. For editing the contents click here : Academics > Course Outline'. The 'Overview' tab is selected, showing 'Course Description' and 'Course Learning Objectives'. The 'Course Description' section includes a table with course details:

Course Code:	Course Title:	L	T	P	C
BC243T /BC243P	Python Programming	3	0	2	4

The 'Course Learning Objectives' section lists four objectives:

1. To learn the fundamentals of the Python programming language.
2. To understand Python lists, tuples to represent compound data.
3. To write and execute simple as well as complex Python programs.
4. To introduce the concepts of procedural as well as object-oriented Python programs.