




Learning Management System – Linways



Student Login:

SCMS School of Engineering & Technology

Linways AMS - Convenience and the ability to learn at any place and any time.

 **Student Benefits**


- ✓ Learning convenience.
- ✓ Access course materials.
- ✓ Submit assignments online.
- ✓ Tests appear online.
- ✓ Access to results of various tests.
- ✓ Evaluate or rate the faculty.
- ✓ Easy library access.

Sign In

Username

Password

Sign In

 **Sign In with Google**

[Forgot Password?](#)

The web application is best viewed using Firefox 3, Safari 3, Chrome 8 or its higher versions.

Powered by Linways Technologies Pvt. Ltd. Project Number: 043 00789006



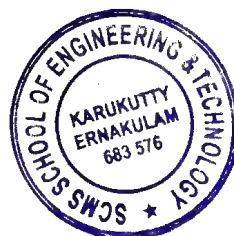
Student homepage:

The screenshot shows the student homepage with a navigation bar at the top containing 'Home', 'My performance', 'Documents', and 'My Library'. On the left is a profile menu with options like 'Profile Settings', 'My Fees', 'Attendance', etc. The main area features a 'NOTIFICATIONS' section with icons for Assignments, Announcements, From Tutor, and Exams. Below this is a 'BATCH: CSE2021-2, SS' section with tabs for 'Calendar', 'Timetable', 'Subjects', and 'Attendance'. A calendar for 'January 2024' is displayed, showing events for 'New Year', 'Mehnam Jashn', and 'Mehnam Jashn' on various dates.

Timetable:

The screenshot shows the 'Timetable' section of the student homepage. It features a 'Time Table' tab and a date range 'table from 20-11-2023 to 20-11-2023'. The timetable is organized into a grid with columns for 'Days/Hours' and rows for 'Monday 20-11-2023' and 'Tuesday 21-11-2023'. Each cell in the grid contains subject names and their respective start and end times for seven hours.

Days/Hours	Hour 1		Hour 2		Hour 3		Hour 4		Hour 5		Hour 6		Hour 7	
	Start	End	Start	End	Start	End	Start	End	Start	End	Start	End	Start	End
Monday 20-11-2023	08:45	09:25	09:35	10:25	10:35	11:30	11:30	12:25	13:05	13:55	14:05	14:55	14:55	15:45
Tuesday 21-11-2023	08:45	09:25	09:35	10:25	10:35	11:30	11:30	12:25	13:05	13:55	14:05	14:55	14:55	15:45



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Subjects for the Semester:

The screenshot shows the SCMS School of Engineering & Technology portal. The user is logged in as a student. The page displays the following information:

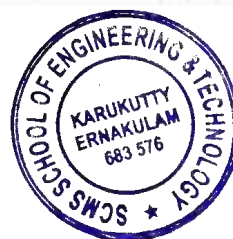
- Notifications:** Assignments (1), Announcements, Fees Due, Exams (2).
- BATCH:** CSE2021-E-05
- Navigation:** Calendar, Timetable, **Subjects**, Attendance.
- Semester:** 18
- Subjects List:**
 - CSE101 (JSP&S)
 - CSE101 (Ms. Jyoti Jaiswal T)
 - CSE102 (SRIJITH K)
 - CSE101 (Dr. SONAL K/POORNA)
 - CSE101 (Dr. Manish T.)
 - CSE101 (ANNA R)
 - CSE101 (Ms. Jyoti Jaiswal T)
 - CSE101 (ANNA PHILOMINA)
 - CSE101 (RODRELL P/UL)
 - CSE101 (Ms. Shalini Abraham)
 - ECT101 (SRIJITH P/S)
 - MC101 (Ms. ROJITHA R/T)

Attendance Details:

The screenshot shows the SCMS School of Engineering & Technology portal. The user is logged in as a student. The page displays the following information:

- Notifications:** Assignments (1), Announcements, Fees Due, Exams (2).
- BATCH:** CSE2021-E-05
- Navigation:** Calendar, Timetable, **Subjects**, Attendance.
- SUBJECT WISE ATTENDANCE REPORT (2021-2022)**
- Using attendance list from 2021-08-01 to 2021-01-2**
- Attendance Table:**

Sl No	Subject Name	Number of Absent/Total (Daily Leave Hours Excluded)	Total Hour	Daily Leave Hours	Attendance Percentage	AB
1	Disaster Management (MC101)	22	37	2	16.8%	
2	Formal Languages and Automata Theory (CSE101)	31	34	1	12.0%	
3	Computer Networks (CSE101)	31	33	1	15.15%	
4	System Software (CSE101)	49	55	4	17.2%	
5	Microprocessors and Microcontrollers (CSE101)	31	39	5	87%	
6	Management of Software Systems (CSE101)	31	36	1	16.6%	
7	System Software and Operating Systems Lab (CSE101)	31	31	0	100%	
8	Database Management Systems Lab (CSE101)	31	31	0	100%	
9	Embedded System Design (CSE101)	21	28	1	18.15%	



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Subject Planner:

The screenshot shows the 'Subject Planner' interface. On the left is a sidebar with navigation options like 'Subject Planner', 'Course Materials', 'Online Exams and Assessments', 'Assignments', 'Exam Tools', 'Assignment Maps', and 'Date'. The main area is titled 'SUBJECT PLANNER' and has tabs for 'Detailed View' and 'List View'. It displays a list of subjects grouped into four weeks:

- Week 1:** Java, SCPE: Following studies
- Week 2:** Fundamentals, Machine-dependent System, Machine-independent Platform, Operations
- Week 3:** Advanced Program Blocks, Control System, The Data Abstraction
- Week 4:** Multiple Selection, Multiple Choice

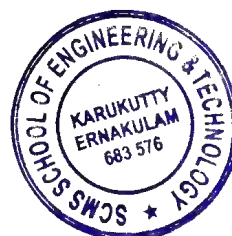
Each subject entry has 'Details' and 'Track' buttons.

Student Performance:

The screenshot shows the 'MY PERFORMANCE' interface. It includes a user profile picture and a sidebar with navigation options like 'Profile Settings', 'My Fees', 'Attendance', 'Assignment Maps', 'My Performance', 'My Award Exams', 'University Results', 'Hostel & Transport', 'Manage Fee (E)', 'Grievance', 'Rules and Regulations', 'Councils', 'Evaluation', 'Job', 'Feedback', and 'Get and Create Query'. The main area shows 'MY PERFORMANCE' with a 'Current Semester' dropdown set to 'S1'. It displays exam results for two semesters:

Semester Exam - 1				
Subject Name	Marks Obtained	Percentage	Class Average	Max Marks
MOODS: Student Management	30	75%	27.25	30
CS101: Formal Languages and Automata Theory	31	88%	28.8	30
CS100: Computer Networks	40	100%	31.1	30
CS100: System Software	40	100%	28.25	30
CS101: Algorithms and Data Structures	4	10%	28.25	30
CS100: Management of Software Systems	41	103%	27.25	30
Total	207			
Percentage	88%			
Highest Percentage	100%			

Semester Exam - 2				
Subject Name	Marks Obtained	Percentage	Class Average	Max Marks
MOODS: Student Management	41	137%	28.3	30
CS101: Formal Languages and Automata Theory	43	143%	27.25	30
CS100: Computer Networks	41	137%	28.25	30
CS100: System Software	41	137%	32.25	30
CS101: Algorithms and Data Structures	43	143%	28.25	30




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Exam Mark:

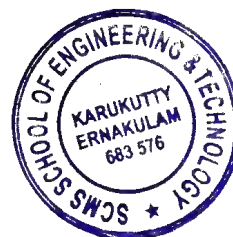
The screenshot shows the 'Exam Marks' page in the SCMS LMS. The page title is 'Exam Marks'. On the left, there is a navigation menu with options: Syllabus, Subject Pattern, Course material, Online Exam and Assessments, Assignments, Exam Marks (highlighted), Assignment Marks, and Quiz. The main content area is titled 'EXAM MARKS' and contains a table with the following data:

Exam Name	Marks Obtained	Max Marks
Internal Exam - I	54	90
Internal Exam - II	43	90
Semester Exam	48	90

My Library – Book Search

The screenshot shows the 'My Library - Book Search' page in the SCMS LMS. The page title is 'My Library'. On the left, there is a navigation menu with options: Home, My Performance, Documents, My Library (highlighted), and a notification bell. The main content area is titled 'SEARCH YOUR BOOKS' and contains a search form with the following fields: Book Title (System software introduction to system programming), Author (Esterhuizen, Hans), Publisher (Esterhuizen, Hans), Subject (None), and View (All). There are 'Search' and 'Clear' buttons. Below the search form, there is a table with the following data:

Sr No.	Book Title	Author(s)	Accession No.	Status	Call No.	Class	Publ
1	System software introduction to system programming	Hans Esterhuizen, Esterhuizen Hans	901	Unavailable	901	9	IT
2	System software introduction to system programming	Hans Esterhuizen, Esterhuizen Hans	902	Available	902	9	CS&T
3	System software introduction to system programming	Hans Esterhuizen, Esterhuizen Hans	903	Available	903	9	CS&T
4	System software introduction to system programming	Hans Esterhuizen, Esterhuizen Hans	904	Available	904	9	CS&T
5	System software introduction to system programming	Hans Esterhuizen, Esterhuizen Hans	905	Available	905	9	CS&T
6	System software introduction to system programming	Hans Esterhuizen, Esterhuizen Hans	906	Available	906	9	CS&T
7	System software introduction to system programming	Hans Esterhuizen, Esterhuizen Hans	907	Available	907	9	CS&T
8	System software introduction to system programming	Hans Esterhuizen, Esterhuizen Hans	908	Available	908	9	CS&T
9	System software introduction to system programming	Hans Esterhuizen, Esterhuizen Hans	909	Available	909	9	CS&T
10	System software introduction to system programming	Hans Esterhuizen, Esterhuizen Hans	910	Available	910	9	CS&T
11	System software introduction to system programming	Hans Esterhuizen, Esterhuizen Hans	911	Unavailable	911	9	IT
12	System software introduction to system programming	Hans Esterhuizen, Esterhuizen Hans	912	Unavailable	912	9	CS&T



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Access to E-Resources

The screenshot displays the SCMS School of Engineering & Technology website interface. On the left, there is a navigation menu with options: Home, My Performance, Documents, and My Library. The main content area is titled "E-RESOURCES" and contains a table with the following entries:

S.No.	Name of the portal
1	IEEE Xplore (click here) <small>(See name Password)</small>
2	IEEE E-Books - CORE Engineering (click here) <small>(See name Password Password Library@SCMS)</small>
3	IEEE Xplore (click here) <small>(See name Password Password account)</small>
4	ASCE - American Society of Civil Engineers (click here) <small>(See name Password Password)</small>
5	ASME - American Society of Mechanical Engineers (click here) <small>(See name Password@SCMS.com Password @SCMS@SCMS)</small>
6	SCIENCE DIRECT/ELSEVIER - Open Access Journals (click here) <small>(See name Password)</small>
7	Directory of Open Access Journals(DOAJ) (click here) <small>(See name Password)</small>
8	NPTEL - National Programme on Technology Enhanced Learning (click here) <small>(See name Password)</small>
9	IITM - India's national MOOC platform (click here) <small>(See name Password)</small>
10	IIT OpenCourseWare (click here) <small>(See name Password)</small>
11	Multitanga - A Repository of Indian Theses (click here) <small>(See name Password)</small>
12	Multitanga: Repository of Indian Research in Progress (click here) <small>(See name Password)</small>

NPTEL:

The screenshot displays the SCMS School of Engineering & Technology website interface. On the left, there is a navigation menu with options: Home, My Performance, Documents, and My Library. The main content area is titled "NPTEL - NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING" and features the NPTEL logo and a description:

NPTEL National Programme on Technology Enhanced Learning

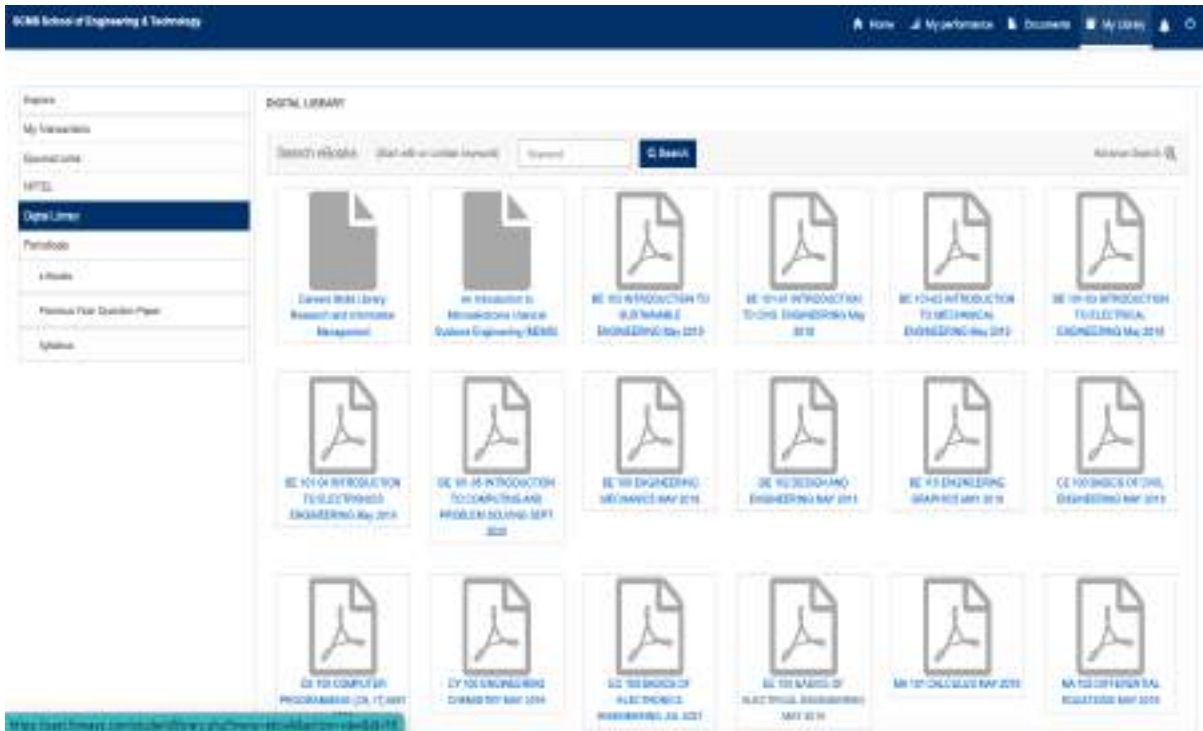
NPTEL provides learning through video, text and class content in Engineering, Science and Technology areas. The mission of NPTEL is to enhance the quality of Engineering education in the country by providing the infrastructure. [Go to NPTEL](#)



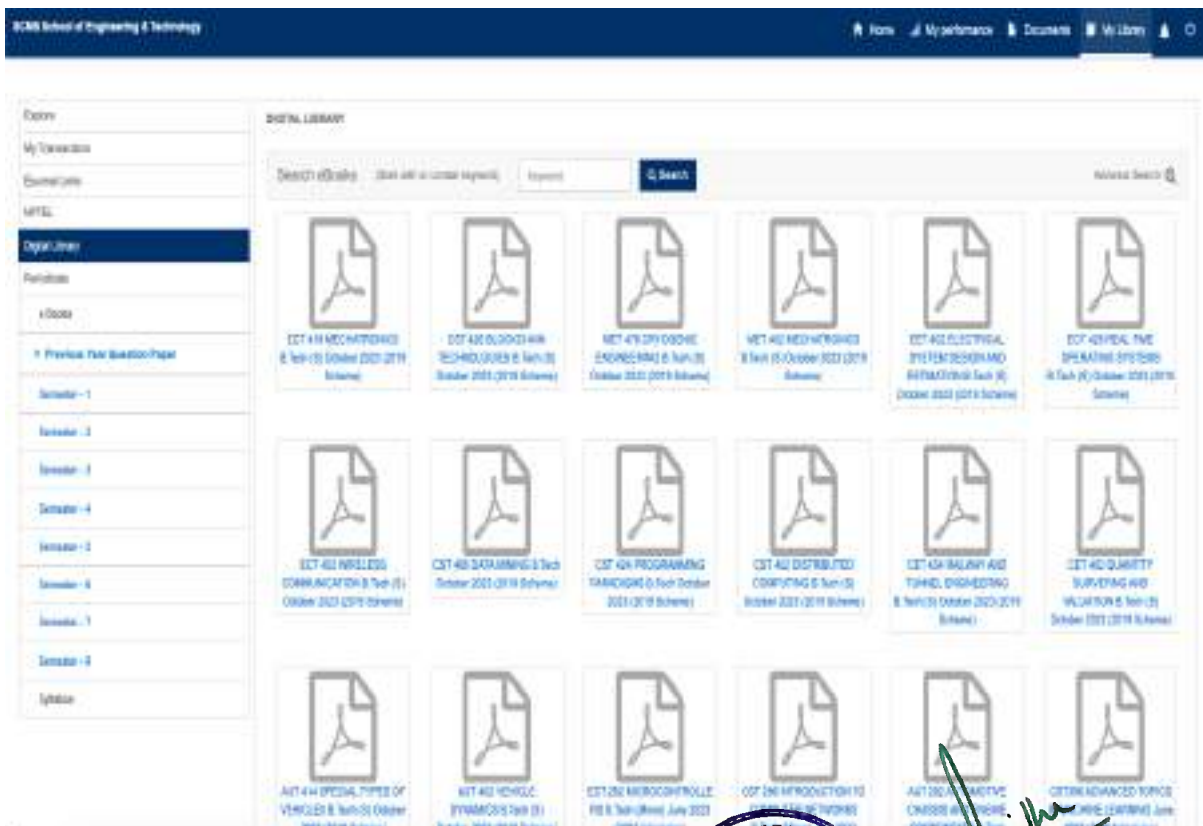

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Digital Library:



Previous Year's Question Papers:



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Fee Payment:

#	Year	Total fee	Identified fee	Pending fee	Fee remitted	Balance fee	Pay
1	Year 1	8.00 HOSTEL FEES 8.00 TRANSPORTATION FEES 0.00	8.00	8.00	0.00	0	Pay
4	Year 2	10940.00	10940.00	8.00	0.00	0	Pay
4	Year 2	2625.00	2625.00	0.00	0.00	0	Pay
4	Year 3	11855.00 HOSTEL FEES 8.00 TRANSPORTATION FEES 0.00	11855.00	8.00	0.00	9000	Pay

Fee Payment Receipts:

#	Receipt No	Receipt Date	Payment Method	Amount	Print
1	20220902	30-09-2022	UPI	7600.00	
2	20220906	01-10-2022	UPI	3000.00	
3	20230903	20-02-2023	CALME	18.00	
4	20230322	29-06-2023	CALME	2625.00	
5	20230928	29-06-2023	CALME	830.00	
6	20231006	09-11-2023	CALME	2625.00	
7	20231028	10-11-2023	CALME	3000.00	
8	20231028	09-11-2023	CALME	210.00	



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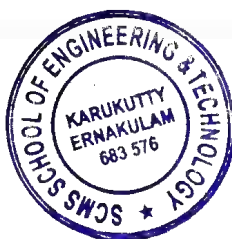
Fee Payment Status:

The screenshot shows the 'PAY FEES' section of the SCMS LMS. It includes a user profile on the left and a table of payment transactions. The table has columns for S# (Serial Number), Payment Method, Amount Paid, Transaction Id, Semester, Transaction Date, Status, and Check Status.

S#	Payment Method	Amount Paid	Transaction Id	Semester	Transaction Date	Status	Check Status
1	CHEQUE	313.00	42600060	20	06-12-2021 14:01 PM	SUCCESS	
2	CHEQUE	316.00	30834826	20	05-12-2021 10:51 AM	FAILED	
3	CHEQUE	316.00	40708211	20	05-12-2021 10:51 AM	FAILED	
4	CHEQUE	273.00	176882186	20	05-12-2021 08:30 AM	FAILED	
5	CHEQUE	218.00	34076002	20	05-12-2021 14:33 PM	FAILED	
6	CHEQUE	328.00	42722884	20	06-11-2021 17:28 PM	SUCCESS	
7	CHEQUE	304.00	194172048	20	01-11-2021 20:46 PM	SUCCESS	
8	CHEQUE	305.00	7589856	20	06-11-2021 11:23 PM	FAILED	
9	CHEQUE	304.00	98872213	20	28-08-2021 18:23 PM	SUCCESS	
10	CHEQUE	333.00	142140861	20	25-08-2021 15:33 PM	FAILED	
11	CHEQUE	303.00	176882179	20	28-08-2021 18:16 PM	SUCCESS	
12	CHEQUE	359.00	273438036	20	25-08-2021 16:13 PM	FAILED	
13	CHEQUE	112.00	111494867	20	10-02-2021 09:51 AM	SUCCESS	
14	CHEQUE	112.00	72877186	20	05-02-2021 09:38 AM	FAILED	
15	CHEQUE	1290.00	22410892	20	29-09-2022 22:28 PM	FAILED	
16	CHEQUE	1290.00	40738946	20	29-09-2022 22:18 PM	FAILED	

Grievance reporting through LMS:

The screenshot shows the 'SEND MESSAGE' form in the SCMS LMS. It includes a user profile on the left and a form with fields for 'To' (set to HCD), 'Subject', and 'Message'. There are 'Send' and 'Cancel' buttons at the bottom of the message area.



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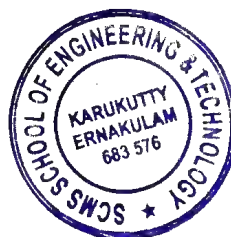
FACULTY HOMEPAGE

Course Allotted Details:

The screenshot displays the faculty homepage interface. At the top, there is a navigation bar with links for Home, My Profile, Advanced Profile, Documents, Upload, My Library, and Help. Below the navigation bar, the main content area is divided into two sections. On the left, there is a sidebar menu with options: Timetable, My Working Hours, My Documents, My Attendance, My Previous Details, My Ratings, Evaluation, Leave Management, Student Leave Management, Transport, and Message box (0). The main section is titled "MY BATCH LIST" and contains five course cards. Each card displays a course code and its components: CSE2002-2 (SS CSE, CSL200), CSE2002-2 (SS CSE, R-CST200), CSE2002-2 (SS CSE, CST200), BCO0021 (SS AI AND DS, DST200), and BCO0001 (SS AI AND DS, R-CST300).

Faculty Profile:

The screenshot displays the faculty profile page. At the top, there is a navigation bar with links for Home, My Profile, Advanced Profile, Documents, Upload, My Library, and Help. Below the navigation bar, the main content area is divided into two sections. On the left, there is a sidebar menu with options: Timetable, My Working Hours, My Documents, My Attendance, My Previous Details, My Ratings, Evaluation, Leave Management, Student Leave Management, Transport, Message box (0), and Rules and Regulations. The main section is titled "MY PROFILE" and contains a "VIEW PUBLIC PROFILE" button. Below the profile title, there are two tabs: "Basic Info" and "About Me". The "Basic Info" tab is active and displays the following details: Name: Ms. Anu J. Rajesh, Academic Department: CSE, Academic Designation: Faculty, Academic Role: Faculty, HR Details: COMPUTER SCIENCE, TEACHERS, HR Designation: CS PROFESSOR, Qualification: A table with columns for Qualification, Institute Name, University, Percentage, and Year. The table contains one row: B.Tech & Tech, Knowledge of Engineering and Technology College of Engineering Perambur, Anna University Tirunelveli, 79.85, 2004. Other details include Joining Date: 01-06-2002 and Gender: Female. There is also a "Full" button and a profile picture placeholder.



Anu J. Rajesh
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Faculty Profile Updation:

MY PROFILE

Name: Mr. Anil S. Rajan

Qualification	Institute Name	University	Percentage	Year
B.Tech	Sunco College of Engineering	Anna University (Tamil)	8.68	2011
B.Tech	College of Engineering	Cochin University	75.25	2004

Joining Date: 01-05-2022

Gender: Female

Blood Group: B+

Email: anil@scmsgroup.org

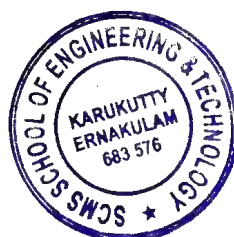
Mobile: 9788788823

Faculty - Weekly Timetable:

TIME TABLE

Week starts: 08-01-2024 Time table from 08-01-2024 to 14-01-2024

Days/Hours	Hour1 8:45 AM-9:30 AM	Hour2 9:35 AM-10:20 AM	Hour3 10:25 AM-11:10 AM	Hour4 11:15 AM-12:00 PM	Hour5 1:00 PM-1:45 PM	Hour6 2:00 PM-2:45 PM	Hour7 3:00 PM-3:45 PM
08th January 2024 (Monday)			Computer Oriented Programming Using Java (08/01/2024 - Time 10:30 AM - 11:30 AM)				
09th January 2024 (Tuesday)							
10th January 2024 (Wednesday)							
11th January 2024 (Thursday)							
12th January 2024 (Friday)							
13th January 2024 (Saturday)							
14th January 2024 (Sunday)							



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Faculty – Actual Subject Planner Report

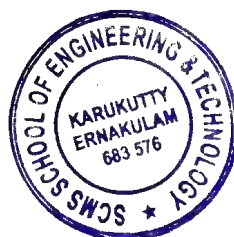
The screenshot shows the 'Actual Plan Report' for the course 'Management of Software Systems (23T308)'. The report is sorted by date in descending order. The table lists 9 topics with their respective dates, hours, marks, and completion status.


Sl no	Topic Name	Date	Hour	Marks	Teaching Pedagogy	Portion Status
1	Module 0 Revision	07-12-2021	5	5		Fully covered
2	Blog services,HTTP Get and Post method	09-12-2021	1	3		Fully covered
3	Virtualisation and Containers	30-11-2021	5	5		Fully covered
4	Internal exam I	26-11-2021	2	4		Not covered
5	Internal Exam II	26-11-2021	3	4		Not covered
6	Seminar on Micro Services and Virtualisation	24-11-2021	6	3		Fully covered
7	Capability maturity model	25-11-2021	5	3		Fully covered
8	DOCCMO model II	21-11-2021	1	4		Fully covered

Daily Subject Attendance Updation:

This screenshot is identical to the one above, showing the 'Actual Plan Report' for the course 'Management of Software Systems (23T308)'. The table lists 9 topics with their respective dates, hours, marks, and completion status.

Sl no	Topic Name	Date	Hour	Marks	Teaching Pedagogy	Portion Status
1	Module 0 Revision	07-12-2021	5	5		Fully covered
2	Blog services,HTTP Get and Post method	09-12-2021	1	3		Fully covered
3	Virtualisation and Containers	30-11-2021	5	5		Fully covered
4	Internal exam I	26-11-2021	2	4		Not covered
5	Internal Exam II	26-11-2021	3	4		Not covered
6	Seminar on Micro Services and Virtualisation	24-11-2021	6	3		Fully covered
7	Capability maturity model	25-11-2021	5	3		Fully covered
8	DOCCMO model II	21-11-2021	1	4		Fully covered




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Exam Timetable:

The screenshot shows the 'Exam Timetable' page for the course 'Management of Software Systems (CS7308)'. It is divided into two sections: 'Internal Exam - 1' and 'Sessional Exam'. Each section contains a table with columns for S.No., Exam Name, Subject, Date, Start AI, End AI, and Max.Marks.

Internal Exam - 1						
S.No.	Exam Name	Subject	Date	Start AI	End AI	Max.Marks
1	Computer Networks	CS7308	06-10-2023	01:30 PM	03:30 PM	50
2	Formal Languages and Automata Theory	CS7301	08-10-2023	09:30 AM	11:30 AM	50
3	Big Data Processing	CS7307	16-10-2023	01:30 PM	03:30 PM	50
4	Data Analytics	CS7302	18-10-2023	09:30 AM	11:30 AM	50
5	Cloud Management	MC3301	11-10-2023	01:30 PM	03:30 PM	50
6	Management of Software Systems	CS7308	11-10-2023	09:30 AM	11:30 AM	50

Sessional Exam						
S.No.	Exam Name	Subject	Date	Start AI	End AI	Max.Marks
1	Data Analytics Lab	CS7302	06-12-2023	09:30 AM	11:30 AM	75
2	Cloud Management Systems Lab	CS7301	06-12-2023	09:30 AM	11:30 AM	75

Faculty Attendance

The screenshot shows the 'Attendance Details' page for a faculty member. It includes a navigation menu on the left and a main table showing attendance records from 05-11-2023 to 30-11-2023. The table has columns for S.No., Punct Date, Mark Start Time, Puncts, Work End Time, PunctCyl, and Work Time.

Attendance from 05-11-2023 to 30-11-2023						
S.No.	Punct Date	Mark Start Time	Puncts	Work End Time	PunctCyl	Work Time
1	30-11-2023	08:45	08:30	18:45	18:30	07:12
2	29-11-2023	08:45	08:30	18:45	18:45	07:08
3	28-11-2023	08:45	08:30	18:45	18:45	07:07
4	27-11-2023	08:45	08:30	18:45	18:45	07:12
5	26-11-2023					
6	25-11-2023					
7	24-11-2023	08:45	08:30	18:45	12:17	09:44
8	23-11-2023	08:45	08:30	18:45	18:45	07:07
9	22-11-2023	Leave - CL				
10	21-11-2023	08:45	08:30	18:45	18:45	07:12




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Student Feedback and Ratings:

LEAVE APPLICATION

To: Recommending Staff = Dr. Harish T J
Applying Staff = Dr. ANITHA G PILLAI

Leave Type:

Details:

From Date	To Date	Session
<input type="text" value="Select Date"/>	<input type="text" value="Select Date"/>	<input type="text" value="select"/>

Leave Reason:

Leave Description:

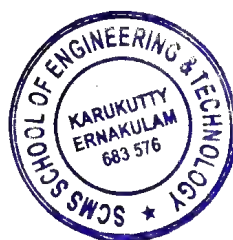
You have 300 char left

Applied Leave Details and Status:

APPLIED LEAVE(S)

1 Leave is not visible if not available if applied already get email Recommendation Approval
2 Please cancel the Recommendation/period of leave to get leave Cancel/leave option

Sl. No.	Leave Type	Leave Date	Count	Status	Print	Details	Edit	Cancel
1	CL	21-12-2023+21-12-2023 (FD)	1	Approved				
2	CL	08-12-2023+09-12-2023 (FD)	1	Approved				
3	OD	11-12-2023+12-12-2023 (FD)	2	Approved				
4	CL	08-12-2023+09-12-2023 (AN)	0.5	Approved				
5	CL	08-12-2023+09-12-2023 (FD)	1	Approved				
6	CL	26-11-2023+26-11-2023 (AN)	0.5	Approved				
7	CL	20-11-2023+20-11-2023 (FD)	1	Approved				
8	OD	15-11-2023+15-11-2023 (AN)	0.5	Approved				
9	OD	11-10-2023+11-10-2023 (FN)	0.5	Approved				
10	OD	19-09-2023+19-09-2023 (FD)	1	Approved				




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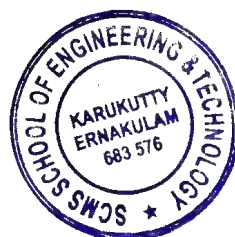
Digital Library:

The screenshot shows the SCMS School of Engineering & Technology Digital Library interface. The top navigation bar includes Home, My Profile, Advanced Profile, Documents, Upload, My Library, and Help. The left sidebar contains a menu with options like Home, Upload, My Transactions, Special Links, NPTEL, Digital Library (highlighted), Periodicals, e-Books, Previous Year Question Paper, and Reference. The main content area is titled 'DIGITAL LIBRARY' and features a search bar with a 'Search' button. Below the search bar, there is a grid of 12 e-book thumbnails, each with a title and a PDF icon. The titles include 'Career Only Library: Research and Information Management', 'An Introduction to Microelectronic Thermal Systems Engineering (MTCSE)', 'BE 101 INTRODUCTION TO SUSTAINABLE DESIGNING MAY 2019', 'BE 101-01 INTRODUCTION TO CIVIL ENGINEERING MAY 2019', 'BE 101-02 INTRODUCTION TO MECHANICAL ENGINEERING MAY 2019', 'BE 101-03 INTRODUCTION TO ELECTRICAL ENGINEERING MAY 2019', 'BE 101-04 INTRODUCTION TO ELECTRONIC ENGINEERING MAY 2019', 'BE 101-05 INTRODUCTION TO COMPUTING AND PROBLEM SOLVING', 'BE 106 ENGINEERING MECHANICS MAY 2019', 'BE 102 DESIGN AND ENGINEERING MAY 2019', 'BE 112 ENGINEERING GRAPHICS MAY 2019', and 'CE 100 BASICS OF CIVIL ENGINEERING MAY 2019'.

e-Resources Access Links:

The screenshot shows the SCMS School of Engineering & Technology e-Resources Access Links page. The top navigation bar is the same as in the Digital Library screenshot. The left sidebar is also the same. The main content area is titled 'E-JOURNAL' and contains a table with 8 rows. Each row lists a journal name, a 'click here' link, and the user name and password for access. The journals listed are: 1. IEEE Xplore, 2. EBSCO E-Books - CORE Engineering, 3. DELNET, 4. ASCE - American Society of Civil Engineers, 5. ASME - American Society of Mechanical Engineers, 6. SCIENCE DIRECT/ELSEVIER - Open Access Journals, 7. Directory of Open Access Journals (DOAJ), 8. NPTEL - National Programme on Technology Enhanced Learning, and 9. IRISYS - India's national MOOC platform.

Sr No	Name of the Journal
1	IEEE Xplore (click here) User name: Password:
2	EBSCO E-Books - CORE Engineering (click here) User name: eeb08 Password: Library@2019
3	DELNET (click here) User name: lmsnetcat Password: spm8849
4	ASCE - American Society of Civil Engineers (click here) User name: asceacc Password: Saseacc@
5	ASME - American Society of Mechanical Engineers (click here) User name: SomsSchool@Scms.com Password: OnlineC880
6	SCIENCE DIRECT/ELSEVIER - Open Access Journals (click here) User name: Password:
7	Directory of Open Access Journals (DOAJ) (click here) User name: Password:
8	NPTEL - National Programme on Technology Enhanced Learning (click here) User name: Password:
9	IRISYS - India's national MOOC platform (click here)



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