

Sathyabama LMS

- Dashboard
- Site home
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- Content bank
- My courses
- CT-SEEA1201
- SECB1102 - PT
- Inverter
- SECB1401 - ANALOG INTEGRATED CIRCUITS - EEE - PT - 2023 Batch
- M&I
- SEEB1302 - Electromagnetic Theory - III SEM - EEE and ECE - 2024 Batch
- SEEB5201
- HVDC
- PE - CBCS
- SEEA1603 - PT

**SATHYABAMA**
INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)
CATEGORY - I UNIVERSITY BY UGC

ENGLISH (EN) ▾

**NAAC**
NATIONAL ASSESSMENT AND
ACCREDITATION COUNCIL

Accredited
with Highest Grade
A++
By NAAC

**SATHYABAMA**
INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)

We Thank All Our Faculty, Students, Parents,
Recruiters, Alumni, Well-Wishers, Press & Media >

Sathyabama LMS

ACCREDITATIONS & ACCOLADES >

WHO WE ARE

Sathyabama is a prestigious institution which excels in the fields of Engineering, Science and Technology for more than three successful decades. It offers multi-disciplinary academic programmes in various fields of Engineering, Science, Technology, law, Dental Science, Pharmacy, Nursing, Management, Arts and Science and Allied Health Sciences. It is established under Sec.3 of UGC Act, 1956 and is been Accredited with 'A++' Grade by the National Accreditation and Assessment council. The Institution has been Graded as Category I University by UGC under the UGC (Categorization of Universities (only) for Grant of Graded Autonomy) Regulations, 2018. The Institution persistently seeks and adopts innovative methods to improve the quality of higher education and is responsive to the changes taking place in the field of education on a global scale. The Institution has a team of dynamic and outstanding faculty, innovative pedagogical practices, state of the art infrastructure and world class Research Facilities. This glorious Institution is functioning under the dynamic leadership of Dr. Mariazeena Johnson, Chancellor, Dr. Marie Johnson, President, Mr. J. Arul Selvan Vice President, Ms. Maria Bernadette Tamarasi, Vice President and Ms. Maria Catherin Jayapriya Vice President.

Objective

- ❑ Sathyabama LMS (Learning Management System) is to provide an online platform for students, faculty, and staff of Sathyabama Institute of Science and Technology to manage and enhance their academic experience.
- ❑ The LMS is designed to provide a centralized location for students to access course materials, assignments, and assessments. It also enables faculty to create and manage their courses, monitor student progress, and communicate with students.

key objectives

- ❑ **Facilitating effective teaching and learning:** The LMS provides tools and resources to enhance the teaching and learning process, such as online quizzes, multimedia resources, and discussion forums.
- ❑ **Enhancing collaboration:** The LMS enables students and faculty to collaborate and communicate with each other, which fosters a sense of community and improves the overall learning experience.
- ❑ **Streamlining administrative tasks:** The LMS streamlines administrative tasks, such as managing course schedules, grading assignments, and tracking student progress.
- ❑ **Improving accessibility:** The LMS provides a platform for students to access course materials and resources from anywhere, at any time, using any device.

Student Login

Sathyabama LMS

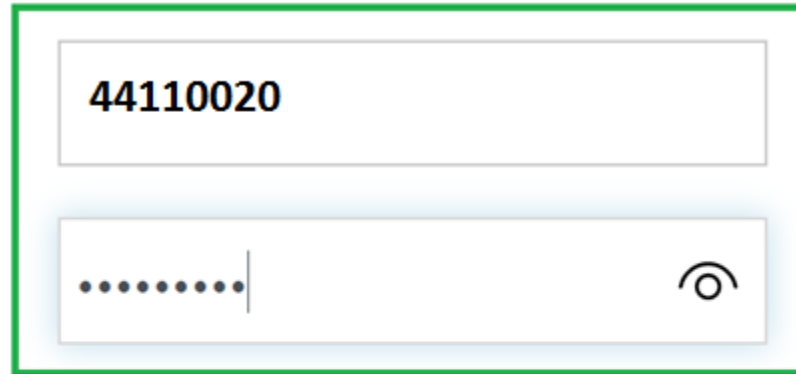
☐ Remember username

[Forgotten your username or password?](#)

Cookies must be enabled in your browser 

- ❑ This is the login account provided to students **who are enrolled in courses** at Sathyabama Institute of Science and Technology
- ❑ Students can access their **course materials**, submit **assignments**, take **quizzes** and **exams**, and **communicate** with their instructors and classmates

Student Login continued....

A login form with two input fields. The top field contains the text '44110020'. The bottom field contains a series of dots followed by a vertical cursor line, and a toggle icon (an eye) to its right. The entire form is enclosed in a green rectangular border.

44110020

.....| 

☐ Remember username

LOG IN

- ☐ Students can access the LMS using their **Username** and **password** provided by the university.
- ☐ Username is the **Register number** for the **All Students**

Dashboard View

Dashboard

Site home

Calendar

Content bank

My courses

CT-SEEA1201

SECB1102 - PT

Inverter

SECB1401 - ANALOG INTEGRATED CIRCUITS - EEE - PT - 2023 Batch

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SEEB5201

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CUSTOMISE THIS PAGE

Recently accessed courses



ODD SEMESTER
SECB1401 - ANALOG INTEGRATED CI...



ODD SEMESTER
SEEB1302 - Electromagnetic Theory -...



EVEN SEMESTER
SEEA1603 - Electric Drives and Contr...

Course overview

▼ ALL (EXCEPT REMOVED FROM VIEW) ▾



ODD SEMESTER



ODD SEMESTER



EVEN SEMESTER

Timeline

Monday, 19 August 2024

 "Assignment - SECB1401 - ANA... 00:00
"SECB1401 - ANALOG INTEGRATED CIRCUITS ...
Grade 6

Show 5 ▾

Private files

 SEEA1302 - ELECTROMAGNETIC THEORY - SYLLABUS.pdf

Online users

Activate Windows

25 online users (last 5 minutes)

 Sathya Rajan

Course Overview

SEEB1302 - Electromagnetic Theory - III SEM - EEE and ECE - 2024 Batch

Participants

Badges

Competencies

Grades

General

Assignment

Quiz - SEEA1302 - Electromagnetic Theory

Continues Assessment Examination - PT

COURSE MATERIAL

STUDY MATERIAL

Quiz

Assignment - PT

Attendance

Dashboard

Site home

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SEEB1302 - Electromagnetic Theory - III SEM - EEE and ECE - 2024 Batch

Dashboard / My courses / SEEB1302 - Electromagnetic Theory - III SEM - EEE and ECE - 2024 Batch

TURN EDITING ON

General

SYLLABUS

COURSE PLAN

Assignment

Hidden from students

Assignment - SEEA1302 - Electromagnetic Theory

Assignment - SEEA1302 - Electromagnetic Theory

Assignment - SEEA1302 - Electromagnetic Theory - 2022 batch

Assignment - SEEA1302 - Electromagnetic Theory

Quiz - SEEA1302 - Electromagnetic Theory

Quiz - Unit - I - SEEB1302 - Electromagnetic Theory - III SEM - EEE and ECE - 2023 Batch

Activate Windows
Go to Settings to activate Windows.

Course Overview Continued...

SEEB1302 -
Electromagnetic
Theory - III SEM - EEE
and ECE - 2024 Batch

Participants

Badges

Competencies

Grades

General

Assignment

Quiz - SEEA1302 -
Electromagnetic
Theory

Continues Assessment
Examination - PT

COURSE MATERIAL

STUDY MATERIAL

Quiz

Assignment - PT

Attendance

Dashboard

+ COURSE MATERIAL

+  UNIT - I MATERIAL - ELECTROMAGNETIC THEORY 

Edit  

+  UNIT - II MATERIAL - ELECTROMAGNETIC THEORY 

Edit  

+  UNIT - III MATERIAL - ELECTROMAGNETIC THEORY 

Edit  

+  UNIT - IV MATERIAL - ELECTROMAGNETIC THEORY 

Edit  

+  UNIT - V MATERIAL - ELECTROMAGNETIC THEORY 

Edit  

+ ADD AN ACTIVITY OR RESOURCE

+ STUDY MATERIAL

+  IMPORTANT POINT TO REMEMBER - EMT 

Edit  

+  01 SEEB1302 - Unit - I - Electric Field 

Edit  

+  02 SEEB1302 - Unit - II - Capacitance 

Edit  

+  03 SEEB1302 - Unit - III - Magnetic Field 

Edit  

+  04 SEEB1302 - Unit - IV - Inductance 

Edit  

+  05 SEEB1302 - Unit - V - Maxwell's Equation 

Edit  

+ ADD AN ACTIVITY OR RESOURCE

+ Quiz

+  Quiz - I - SEEA1302 - Electromagnetic Theory - II SEM - EEE and ECE - Unit I and II - PT 

Restricted Available from 5 June 2022

Edit  

Activate Windows
Go to Settings to activate Windows.

Edit  

https://sathyabama.cognibot.in/course/view.php?id=2¬ifyeditingon=1#>EEA1302 - Electromagnetic Theory - III SEM - EEE and ECE - Unit IV and V 

THANK YOU