



# S.A.ENGINEERING COLLEGE

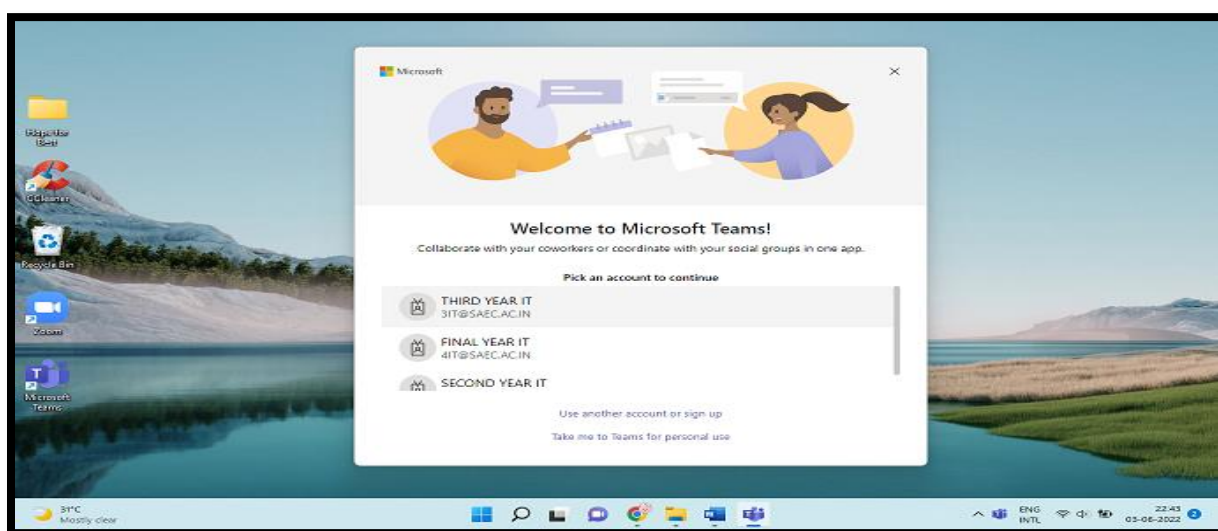
Autonomous Institution Affiliated to Anna University, Chennai  
Accredited by NBA, NAAC 'A' Grade & ISO 9001:2015 Certified Institution

## DEPARTMENT OF INFORMATION TECHNOLOGY

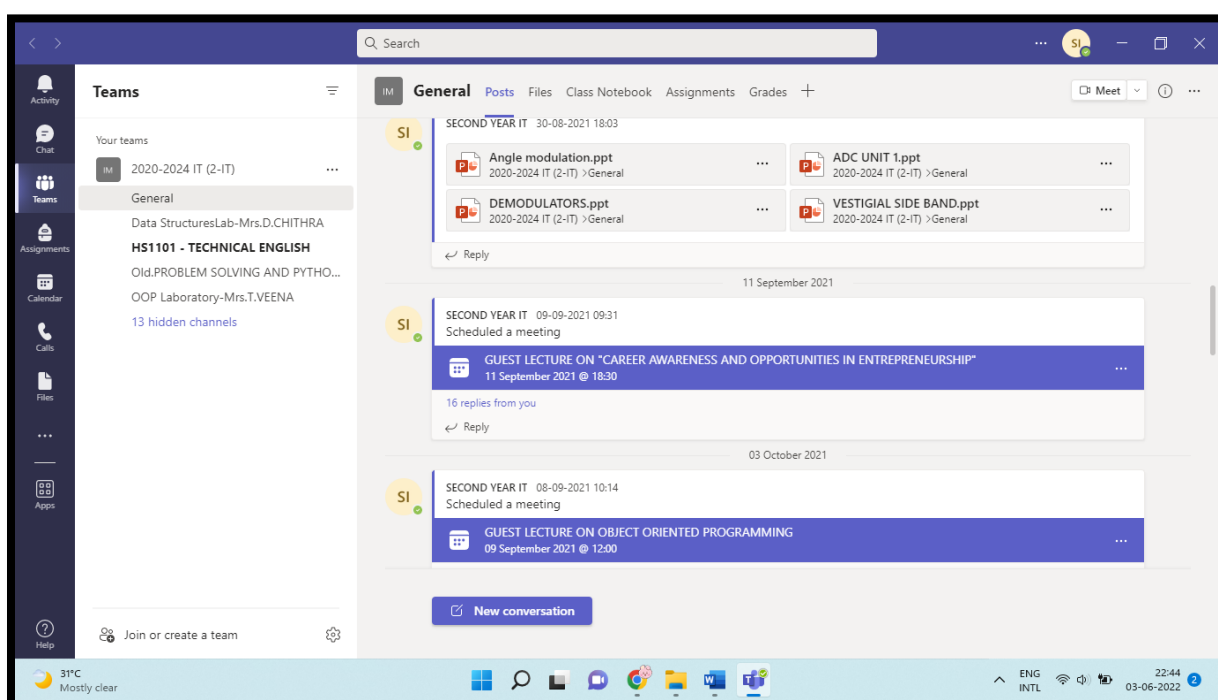
### COLLABORATIVE LEARNING MS TEAMS

- Course materials in MS Teams

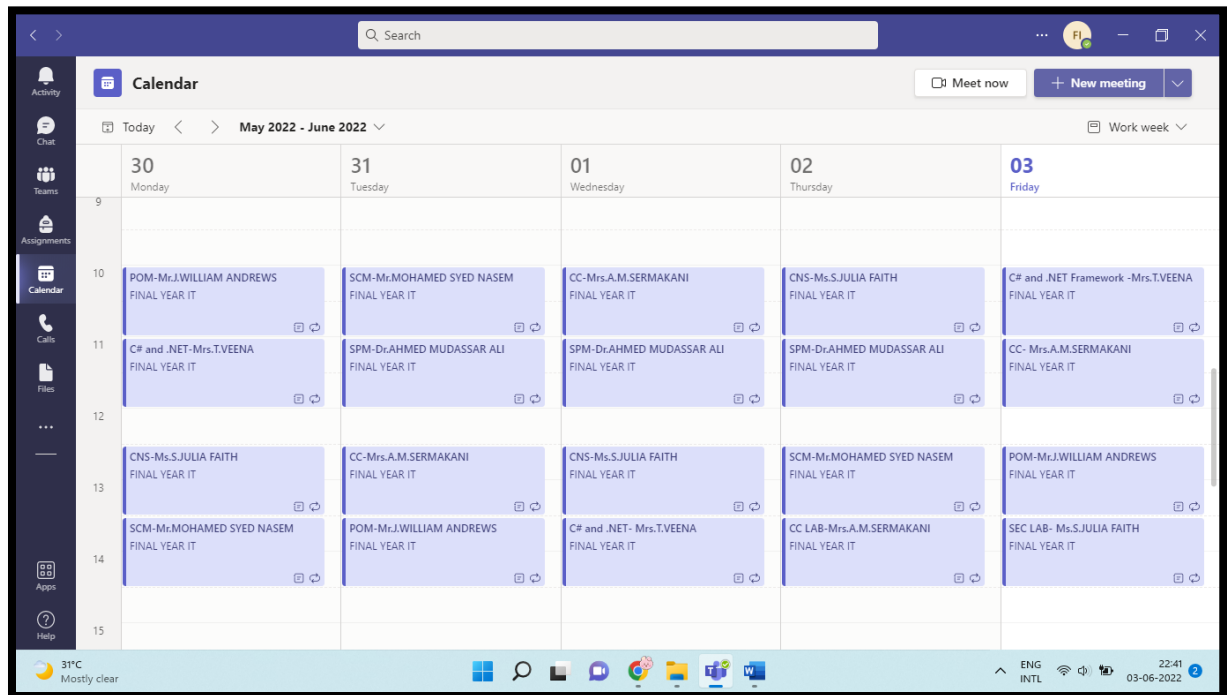
#### LOGIN PAGE



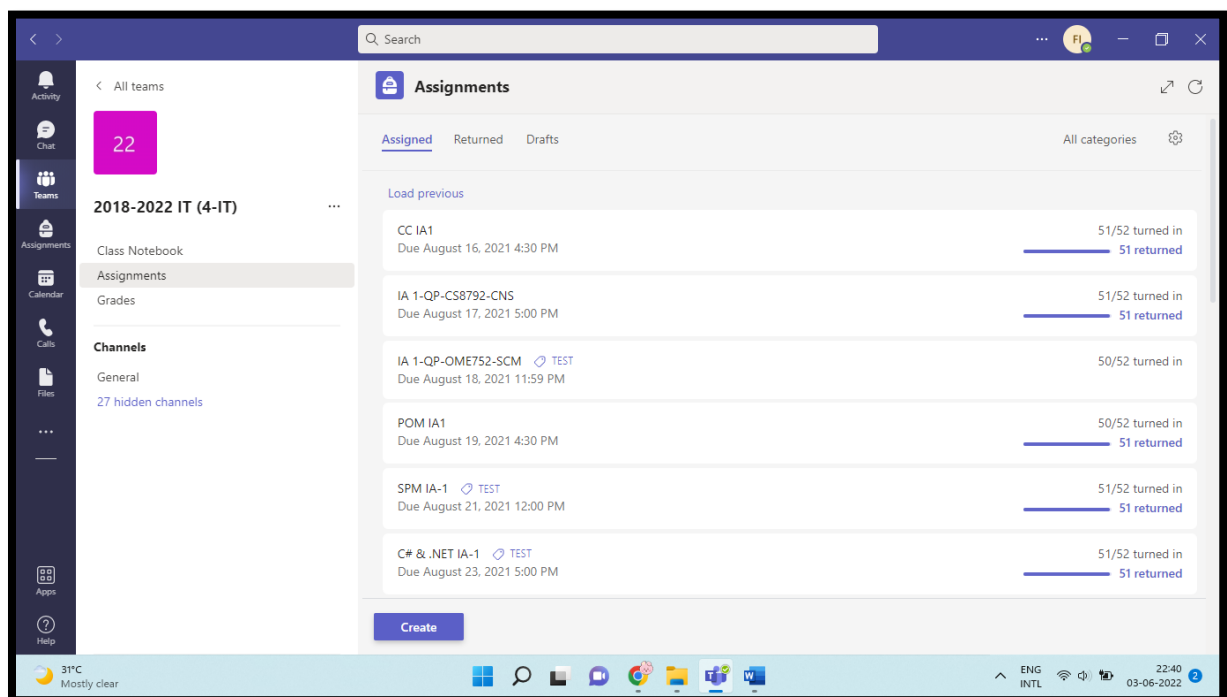
#### HOME PAGE FOR COURSE



## CALENDAR IN TEAMS:



## ASSIGNMENT SUBMISSION IN TEAMS:



## GARDE ALLOTMENT IN TEAMS:

**Grades**

Due before Feb 18th

2018-2022 IT (4-IT)

Class Notebook

Assignments

Grades

Channels

General

27 hidden channels

Search students	END SEMESTER THEORY Feb 18th · 100 points	END SEMESTER THEORY Feb 16th · 100 points	END SEMESTER THEORY Feb 14th · 100 points	END SEMESTER THEORY Feb 10th · 100 points	END SEMESTER THEORY Feb 8th · 100 points
B. Karthik	Turned in	Turned in	Turned in	Turned in	
Balakrishnan, Lokesh	Turned in	Turned in	Turned in	Turned in	
D. Ganesh	Turned in	Turned in	Turned in	Turned in	
D. Janaharajan	Turned in	Turned in	Turned in	Turned in	
D. Rakesh	Turned in	Turned in	Turned in	Turned in	
D. Ramya	Turned in	Turned in	Turned in	Turned in	
Donthu, Sai Sowmya	Turned in	Turned in	Turned in	Turned in	
G. Lokesh	Turned in	Turned in	Turned in	Turned in	

Export to Excel

## LECTURE MATERIALS IN TEAMS

**Files**

Views

Recent

Microsoft Teams

Downloads

Cloud storage

OneDrive

ShareFile

Add cloud storage

**Recent**

Type	Name	Modified	Location
PDF	EC1307 - ANALOG AND DIGITAL COMMUNICATION 1.pdf	02-02-2022	Class Files / Assignments / END SEMESTE...
PDF	DS-IA 01-QP.pdf	10-01-2022	Class Files / Assignments / DS-IA1 Test
PDF	GUEST LECTURE ON OBJECT ORIENTED PROGRAMMIN...	19-10-2021	General / Recordings
DOCX	Absentees Question for Online.doc.docx	11-10-2021	2020-2024ITMECH / Class Files / Assignm...
PDF	IT1301 - OOP - IA 1 - Question paper 01.09.2021.pdf	14-09-2021	Class Files / Assignments / IT1301- OOPS...
PDF	IA I MA1303-DM.pdf	14-09-2021	Class Files / Assignments / MA1303-DM L...
PDF	DS-IA 01-QP.pdf	03-09-2021	Class Files / Assignments / DATA STRUCT...
PDF	Java The Complete Reference, 8th Edition.pdf	18-08-2021	Object Oriented Programming-Mrs.T.VEE...
MP4	Lecture 20 Interface-I.mp4	18-08-2021	Object Oriented Programming-Mrs.T.VEE...
PDF	IT1301 - OBJECT ORIENTED PROGRAMMING .pdf	13-08-2021	Class Files / Assignments / IT1301- OOPS...
PDF	IT1301 UNIT TEST-1.pdf	13-08-2021	Class Files / Assignments / IT1301- OOPS...
PDF	OOPS ASSIGNMENT - 01.pdf	07-08-2021	Class Files / Assignments / OOPS ASSIGN...

## COLLOBORATIVE LEARNING IN TEAMS

The collage consists of four screenshots from the Canvas LMS interface, illustrating collaborative learning features for a 2018-2022 IT (4-IT) course.

**Top Left Screenshot:** Shows the course home page. The main heading is "Welcome to 2018-2022 IT (4-IT)". Below it, there is a section titled "Choose where you want to start" with two icons: a book and a calendar. A "New assignment" button is visible at the bottom.

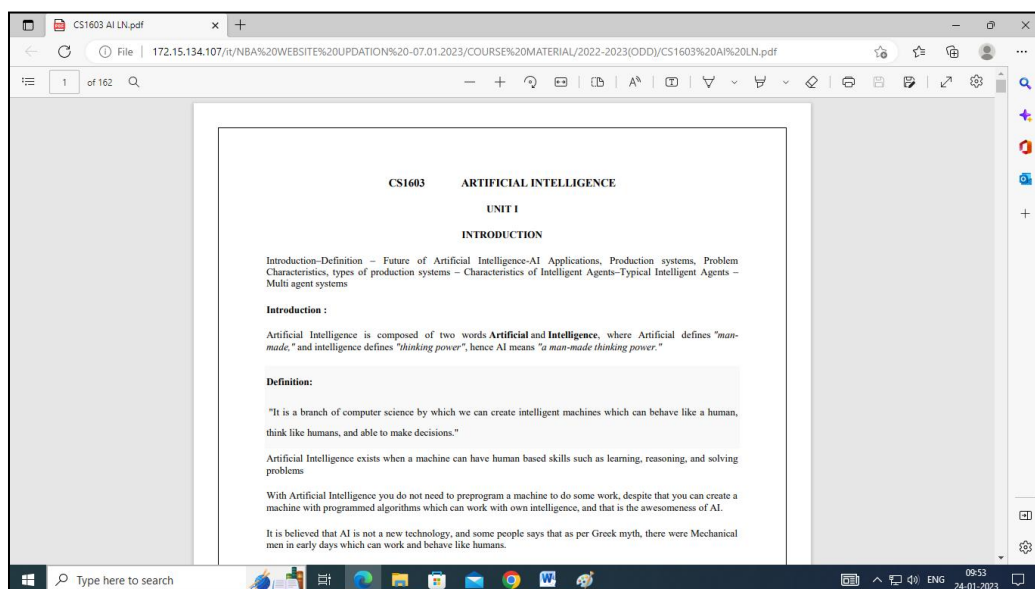
**Top Right Screenshot:** Shows the course menu. The menu is organized into sections: "All items", "Assignments", "Discussions", "Quizzes", "Grades", and "Tools". A search bar is at the top. The "Assignments" section is expanded, showing a list of assignments including "Software Engineering Assignment 1".

**Bottom Left Screenshot:** Shows the course calendar. The calendar is a grid view showing dates from September 2021 to August 2022. The calendar is color-coded by month and includes a "New assignment" button.

**Bottom Right Screenshot:** Shows the course syllabus. The syllabus is a table with columns for "Date", "Topic", "Assessment", and "Grading". The table lists various topics and assignments, including "Software Engineering Assignment 1", "Software Engineering Assignment 2", "Software Engineering Assignment 3", "Software Engineering Assignment 4", "Software Engineering Assignment 5", "Software Engineering Assignment 6", "Software Engineering Assignment 7", "Software Engineering Assignment 8", "Software Engineering Assignment 9", "Software Engineering Assignment 10", "Software Engineering Assignment 11", "Software Engineering Assignment 12", "Software Engineering Assignment 13", "Software Engineering Assignment 14", "Software Engineering Assignment 15", "Software Engineering Assignment 16", "Software Engineering Assignment 17", "Software Engineering Assignment 18", "Software Engineering Assignment 19", "Software Engineering Assignment 20", "Software Engineering Assignment 21", "Software Engineering Assignment 22", "Software Engineering Assignment 23", "Software Engineering Assignment 24", "Software Engineering Assignment 25", "Software Engineering Assignment 26", "Software Engineering Assignment 27", "Software Engineering Assignment 28", "Software Engineering Assignment 29", "Software Engineering Assignment 30", "Software Engineering Assignment 31", "Software Engineering Assignment 32", "Software Engineering Assignment 33", "Software Engineering Assignment 34", "Software Engineering Assignment 35", "Software Engineering Assignment 36", "Software Engineering Assignment 37", "Software Engineering Assignment 38", "Software Engineering Assignment 39", "Software Engineering Assignment 40", "Software Engineering Assignment 41", "Software Engineering Assignment 42", "Software Engineering Assignment 43", "Software Engineering Assignment 44", "Software Engineering Assignment 45", "Software Engineering Assignment 46", "Software Engineering Assignment 47", "Software Engineering Assignment 48", "Software Engineering Assignment 49", "Software Engineering Assignment 50", "Software Engineering Assignment 51", "Software Engineering Assignment 52", "Software Engineering Assignment 53", "Software Engineering Assignment 54", "Software Engineering Assignment 55", "Software Engineering Assignment 56", "Software Engineering Assignment 57", "Software Engineering Assignment 58", "Software Engineering Assignment 59", "Software Engineering Assignment 60", "Software Engineering Assignment 61", "Software Engineering Assignment 62", "Software Engineering Assignment 63", "Software Engineering Assignment 64", "Software Engineering Assignment 65", "Software Engineering Assignment 66", "Software Engineering Assignment 67", "Software Engineering Assignment 68", "Software Engineering Assignment 69", "Software Engineering Assignment 70", "Software Engineering Assignment 71", "Software Engineering Assignment 72", "Software Engineering Assignment 73", "Software Engineering Assignment 74", "Software Engineering Assignment 75", "Software Engineering Assignment 76", "Software Engineering Assignment 77", "Software Engineering Assignment 78", "Software Engineering Assignment 79", "Software Engineering Assignment 80", "Software Engineering Assignment 81", "Software Engineering Assignment 82", "Software Engineering Assignment 83", "Software Engineering Assignment 84", "Software Engineering Assignment 85", "Software Engineering Assignment 86", "Software Engineering Assignment 87", "Software Engineering Assignment 88", "Software Engineering Assignment 89", "Software Engineering Assignment 90", "Software Engineering Assignment 91", "Software Engineering Assignment 92", "Software Engineering Assignment 93", "Software Engineering Assignment 94", "Software Engineering Assignment 95", "Software Engineering Assignment 96", "Software Engineering Assignment 97", "Software Engineering Assignment 98", "Software Engineering Assignment 99", "Software Engineering Assignment 100".

## ODD SEM (2022-23)

### CS1603-Artificial Intelligence



## EVEN SEM (2022-23)

### IT8602-Mobile Communication

