SRI SAIRAM ENGINEERING COLLEGE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (5 YEAR INTEGRATED)
ICT TOOLS USED

S.NO	CONTENT	TOOLS USED	LINK
1	NOTES	GOOGLE WORKSPACES-GOOGLE DOCS,GOOGLE SLIDE,GOOGLE CLASS ROOM	
2	ASSIGNMENT	GOOGLE FORM,SAIL APP	

GOOGLE CLASS ROOM

QUESTION BANK   *Draft*

UNIT IV DYNAMIC UML DIAGRAMS   Edited Dec 18, 2022

UNIT III STATIC UML DIAGRAMS NOTES   Edited Dec 7, 2022

UNIT I INTRODUCTION TO OBJECT ORIENT...   Edited Nov 5, 2022

Description of the real world using the Objects Model - Classes, inheritance and multiple configurations - Introduction to the UML Language. Analysis of system requirements - Actor definitions - Writing a case goal. Use Case Diagram - Use Case Relationships - Requirements Analysis Using Case Modeling Analysis of system requirements

1.8 Requirements Analys... PDF	1.8 Requirements Analys... PDF
1.7 Usecase Relationship... PDF	1.7_Use Case Relationsh... PDF
1.6 Use Case Diagram-st... PDF	1.6 Use Case Diagram.pdf PDF

View material

Hello,
Nithya M

Dashboard
Your Courses
Assessments
Live Assessments
Live Survey
Live Class
Notify
Feedback
Weekly Challenge
Faculty-Student Allocation
Faculty Performance Review
Faculty Semester Feedback
Coding Assessment
CO Mapping
My Profile
Analytics
○ Logout

Request for IOS App ↗

Help Center ↗

● Objective   ● Subjective

Date	Title	Subject			
2023-05-23 20:30:13	MEMORY MANAGEME... ⊙	Operating ... ⊙	Q-10 ⓘ	Resend	View Results →
2023-05-19 18:55:37	PROCESS SYCHRON... ⊙	Operating ... ⊙	Q-8 ⓘ	Resend	View Results →
2023-04-18 20:31:33	CPU SCHEDULING	Operating ... ⊙	Q-10 ⓘ	Resend	View Results →
2023-04-04 19:00:00	CPU SCHDEULING	Operating ... ⊙	Q-1 ⓘ	Resend	Evaluate →
2023-04-04 18:03:56	CPU SCHDEULING	Operating ... ⊙	Q-0 ⓘ		Add →
2023-03-28 18:46:49	PROCESS	Operating ... ⊙	Q-6 ⓘ	Resend	View Results →
2023-03-21 18:31:29	INTRODUCTION TO... ⊙	Operating ... ⊙	Q-5 ⓘ	Resend	View Results →
2023-01-10 19:39:24	UNIT-IV	Object Ori... ⊙	Q-15 ⓘ	✎ Edit	Send →
2023-01-11 18:00:39	UNIT-V	Object Ori... ⊙	Q-15 ⓘ	Resend	View Results →
2023-01-09 21:06:25	UNIT-V	Engineerin... ⊙	Q-0 ⓘ		Add →

Operating Systems