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# SRI KALISWARI COLLEGE (AUTONOMOUS)

Affiliated to Madurai Kamaraj University, Madurai Re-accredited with 'A' grade (3" cycle) by NAAC with CGPA 3.11 A.Meenakshipuram, Anaikuttam Post, SIVAKASI - 626 130. Tamilnadu

## NAAC IV CYCLE

2.6.1. The Institution has stated Learning Outcomes (Programme and Course Outcome)/Graduate Attributes Integrated into the Assessment Process and widely publicized and the Attainment of the same are evaluated by the

Institution

Publicization of Course Outcomes through Online Management System

**SKC OLMS Staff Portal** 

**Department of English** 

SRI SRI	KALI	SWARI COLLEGE (AUTONOMOUS), SIVA (Affiliated to Madurai Kamaraj University, Madurai) Re -accredited with 'A' grade (3rd Cycle) by NAAC with CGPA 3.11	<b>KASI</b> Helpdesk: 04562 - 232648 / 232264
SKC OLMS Staff Portal			🐣 Dr.S.Femina 👻
Subject Overview		CORE COURSE-IX: INDIAN WRITING IN ENGLISH (21PENC31)	
<ul> <li>Downloadable Materials</li> <li>Assignments</li> </ul>	0	Course Outcomes (CO)	
Announcements	0	On successful completion of the course, the learners will be able to CO1[K2]:trace the growth of Indian writing in English with the focus on	
<ul><li>Class Calendar</li><li>Quiz</li></ul>	0	prominent Indian Writers CO2[K3]:articulate the prominent Indian social contexts present in the prescribed literary texts	
Search Academic Year		CO3[K4]:analyze the Indianized themes, characters and stylistic features found in the prescribed literary texts	
Academic year:		CO4[K5]:evaluate the rich Indian Cultural diversity displayed in the prescribed literary texts	
Semester:		CO5[K6]: develop critical acumen to appraise the socio, cultural and political issues of the contemporary Indian society raised in Indian Writing in English	
~		UNIT I – PROSE (18 hrs)	
Q Search		S.Radhakrishanan     -     The World Community       A.P.J. Abdul Kalam     -     Give us a role model	

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	(Affiliated to Madurai Kamaraj University, Madurai)	
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	B.Sc MATHS III-A / 21UMAO54 / Subject Overview	
Back		Edit Subject Overview
My Students		a Edit Subject Overview
	Course Outcomes (CO) On successful completion of the course, the learners will be able to CO1[K2]: explain the basic concepts related to functions, semigroups, monoids, recurrence relation and logic	
Downloadable Materials	CO2[K3]: compute the inverse of functions and the composition of two or more functions	
Assignments O	CO3[K3]: solve the recurrence relations using the generating function	
Announcements	CO4[K4]: analyze the axioms and properties of the algebraic structures semigroup and monoids	
🛗 Class Calendar 💿	CO5[K5]: assess the truth values of statements with reference to propositional logic	
🔲 Quiz 🖸		
Search Academic Year		
Academic year:		
Semester:		
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(Affiliated to Madurai Kamaraj University, Madurai) Re -accredited with 'A' grade (3rd Cycle) by NAAC with CGPA 3.11       Iteladexi: 0502 - 23268/22         SKC OLMS Staff Portal       DC.RKumar	Re -accredited with 'A' grade (3rd Cycle) by NAAC with CGPA 3.11         SKC OLMS Staff Portal         SKC OLMS Staff Portal         B.Sc PHYSICS III / 21UPHC53 / Subject Overview         B.Sc PHYSICS III / 21UPHC53 / Subject Overview         My Students         Subject Overview         Co1[K1]: state basic terms in relativity and quantum mechanics         Co2[K2]:       explain about relativity, wave mechanical concepts, general formalism and applications of Schrödinger equations	LT.C.R.Kumar
<ul> <li>&lt; Back</li> <li>&lt; My Students</li> <li><a href="https://www.subject.overview">&gt; Co1[K1]: state basic terms in relativity and quantum mechanics</a></li> <li><a href="https://www.subject.overview">&gt; Co1[K1]: state basic terms in relativity and quantum mechanics</a></li> <li><a href="https://www.subject.overview">&gt; Co1[K1]: state basic terms in relativity and quantum mechanics</a></li> <li><a href="https://www.subject.overview">&gt; Co1[K1]: state basic terms in relativity and quantum mechanics</a></li> <li><a href="https://www.subject.overview">&gt; Co1[K1]: state basic terms in relativity and quantum mechanics</a></li> <li><a href="https://www.subject.overview">&gt; Co1[K1]: state basic terms in relativity and quantum mechanics</a></li> <li><a href="https://www.subject.overview">&gt; Co1[K1]: state basic terms in relativity and quantum mechanics</a></li> <li><a href="https://www.subject.overview">&gt; Co1[K1]: state basic terms in relativity and quantum mechanics</a></li> <li><a href="https://www.subject.overview">&gt; Co1[K1]: state basic terms in relativity and quantum mechanics</a></li> <li><a href="https://www.subject.overview">&gt; Co1[K1]: state basic terms in relativity and quantum mechanics</a></li> <li><a href="https://www.subject.overview">&gt; Co1[K1]: state basic terms in relativity and quantum mechanics</a></li> <li><a href="https://www.subject.overview">&gt; Co1[K1]: state basic terms in relativity and quantum mechanics</a></li> <li><a href="https://www.subject.overview">&gt; Co1[K1]: state basic terms in relativity and quantum mechanics</a></li> <li><a href="https://www.subject.overview">&gt; Co1[K1]: state basic terms in relativity and quantum mechanics</a></li> <li><a href="https://www.subject.overview">&gt; Co1[K1]: state basic terms in relativity and quantum mechanics</a></li> <li><a href="https://www.subject.overview">&gt; Co1[K1]: state basic terms in relativity and quantum mechanics</a></li> <li><a href="https://www.subject.overview">&gt; Co1[K1]: state basic terms in relativity and quantum mechanics</a></li> <li><a href="&lt;/th"><th><ul> <li>Back</li> <li>My Students</li> <li>Subject Overview</li> <li>Co1[K1]: state basic terms in relativity and quantum mechanics</li> <li>Co2[K2]: explain about relativity, wave mechanical concepts, general formalism and applications of Schrödinger equations</li> </ul></th><th></th></a></li></ul>	<ul> <li>Back</li> <li>My Students</li> <li>Subject Overview</li> <li>Co1[K1]: state basic terms in relativity and quantum mechanics</li> <li>Co2[K2]: explain about relativity, wave mechanical concepts, general formalism and applications of Schrödinger equations</li> </ul>	
<ul> <li>Sack</li> <li>My Students</li> <li>Subject Overview</li> <li>Subject Overview</li> <li>Co1[K1]: state basic terms in relativity and quantum mechanics</li> <li>Co2[K2]: explain about relativity, wave mechanical concepts, general formalism and applications of Schrödinger equations</li> <li>Co3[K3]: apply the concepts of relativity and quantum mechanics to solve problems</li> <li>Co4[K4]: analyze the validity conditions of relativity and quantum mechanics</li> <li>Co5[K5]: deduce the solutions of various problems in relativity and quantum mechanics</li> <li>Co5[K5]: deduce the solutions of various problems in relativity and quantum mechanics</li> <li>Co5[K5]: deduce the solutions of various problems in relativity and quantum mechanics</li> </ul>	<ul> <li>Back</li> <li>My Students</li> <li>Subject Overview</li> <li>Downloadable Materials</li> <li>Co1[K1]: state basic terms in relativity and quantum mechanics</li> <li>co2[K2]: explain about relativity, wave mechanical concepts, general formalism and applications of Schrödinger equations</li> </ul>	Edit Subject Overview
<ul> <li>★ My Students</li> <li>▶ Subject Overview</li> <li>&gt; Downloadable Materials</li> <li>&gt; Assignments</li> <li>&gt; Cass Calendar</li> <li>&gt; Quiz</li> <li>&gt; Search Academic Year</li> </ul>	My Students       Image: Content of the second	Edit Subject Overview
Subject Overview   O   Downloadable Materials   Assignments   Announcements   Calass Calendar   Quiz   Search Academic Year	CO1[K1]: state basic terms in relativity and quantum mechanics     CO2[K2]: explain about relativity, wave mechanical concepts, general formalism and     applications of Schrödinger equations	Edit Subject Overview
<ul> <li>Downloadable Materials</li> <li>Assignments</li> <li>Announcements</li> <li>Class Calendar</li> <li>Quiz</li> <li>Search Academic Year</li> </ul>	Downloadable Materials     Co2[K2]:     explain about relativity, wave mechanical concepts, general formalism and     applications of Schrödinger equations	
<ul> <li>Assignments</li> <li>Announcements</li> <li>Class Calendar</li> <li>Quiz</li> <li>Search Academic Year</li> </ul>	Assignments	
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Class Calendar Class Calendar Cos[K5]: deduce the solutions of various problems in relativity and quantum mechanics	CO3[K3]: apply the concepts of relativity and quantum mechanics to solve problems	
E Ouis duchdu C	Announcements     CO4[K4]: analyze the validity conditions of relativity and quantum mechanics concepts	
Search Academic Year	Class Calendar O CO5[K5]: deduce the solutions of various problems in relativity and quantum mechanics	
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		Department of Chemistry	
SRI	KA	LISWARI COLLEGE (AUTONOMOUS), SIVAKASI (Affiliated to Madurai Kamaraj University, Madurai) Re -accredited with 'A' grade (3rd Cycle) by NAAC with CGPA 3.11	48 / 23226
SKC OLMS Staff Porta	il	🐣 Mrs R. Vijayali	ekshmi •
		M.Sc CHEMISTRY I / 23PCHC11 / Subject Overview	
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Subject Overview	Θ	CO1[K2]: explain reaction mechanism , principles of organic chemistry	
Downloadable Materials	s O	CO2[K3]: determine reaction mechanism, substitution reaction and stereochemistry of organic molecules CO3[K4]: compare the reaction mechanism, substituent effect in aromaticity and aliphatic compounds and stereochemistry	- 1
Assignments	0	CO4[K5]: interpret the principles of kinetic and non- kinetic methods, mechanism of electrophilic and nucleophilic substitution reaction, racemization, Crams-Prelog rule, ORD, cotton effect, Hammett principle and asymmetric synthesis	
Announcements	Ð	CO5[K6]: predict reaction intermediates, synthesize organic compounds, electrophilic, nucleophilic substitution – aromatic & aliphatic compounds and stereochemistry to propose a mechanism for the given reaction.	1
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III Quiz	ø		

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SKC OLMS Staff Portal	Re -accredited with 'A' grade (3rd Cycle) by NAAC with	CGPA 3.11 Beljedesk: (#842-2026#) / 2026#
SKC OLMS Staff Portal	B.Sc BOTANY I 23UBYC11 Subject Overview	COLUMN
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<ul> <li>✓ Back</li> <li>✓ My Students</li> <li>✓ Subject Overview</li> <li>✓</li> </ul>	B. Sc BOTANY I 23UBYC11 Subject Overview Course Outcomes (CO) On completion of this course, students will be able to CO1[K1]: relate to the structural organization, reproduction and significa	Edit Subject Overview
<ul> <li>&lt; Back</li> <li>My Students </li> <li>Subject Overwiew </li> <li>© Downloadable Materials </li> </ul>	B.Sc BOTANY I 23UBYC11 Subject Overview Course Outcomes (CO) On completion of this course, students will be able to CO1[K1]: relate to the structural organization, reproduction and significal CO2[K2]: illustrate the knowledge in understanding the various life cycle	Edit Subject Overview ance of aigae e patterns and the fundamental concepts in algal growth
Back     C     My Students     Subject Overview     O     Downloadable Materials     O     Assignments     D	B. Sc BOTANY I 23UBYC11 Subject Overview Course Outcomes (CO) On completion of this course, students will be able to CO1[K1]: relate to the structural organization, reproduction and significa	Edit Subject Overview ance of algae e patterns and the fundamental concepts in algal growth system.
<ul> <li>Back</li> <li>My Students</li> <li>Subject Overview</li> <li>Downloadable Materials</li> <li>Assignments</li> <li>Announcements</li> </ul>	B.Sc BOTANY1 23UBYC11 Subject Overview Course Outcomes (CO) On completion of this course, students will be able to CO1[K1]: relate to the structural organization, reproduction and significa CO2[K2]: illustrate the knowledge in understanding the various life cycle CO3[K3]: explain the benefits of various algal technologies on the ecosy	Edit Subject Overview ance of algae e patterns and the fundamental concepts in algal growth system. eproduction in Algae
<ul> <li>Back</li> <li>My Students</li> <li>Subject Overview</li> <li>Downloadable Materials</li> <li>Assignments</li> <li>Assignments</li> <li>Class Calendar</li> <li>Class Calendar</li> </ul>	B.Sc BOTANYI 23UBYC11 Subject Overview Course Outcomes (CO) On completion of this course, students will be able to CO1[K1]: relate to the structural organization, reproduction and significa CO2[K2]: illustrate the knowledge in understanding the various life cycle CO3[K3]: explain the benefits of various algal technologies on the ecosy CO4[K4]: compare and contrast the thallus organization and modes of re	Edit Subject Overview ance of algae e patterns and the fundamental concepts in algal growth system. eproduction in Algae
<ul> <li>Eacx</li> <li>My Students</li> <li>Subject Overview</li> <li>Downloadable Matenais</li> <li>Assignments</li> <li>Announcements</li> <li>Class Catendar</li> <li>Quiz</li> </ul>	B.Sc BOTANY I 23UBYC11 Subject Overview Course Outcomes (CO) On completion of this course, students will be able to CO1[K1]: relate to the structural organization, reproduction and significal CO2[K2]: illustrate the knowledge in understanding the various life cycle CO3[K3]: explain the benefits of various algal technologies on the ecosy CO4[K4]: compare and contrast the thallus organization and modes of re CO6[K5]: determine the emerging areas of Algal Biotechnology for ident UNIT I	

SRLK	Department of Commerce ALISWARI COLLEGE (AUTONOMOUS), SIV	AKASI
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<ul> <li>Assignments</li> <li>Announcements</li> <li>Class Calendar</li> </ul>	CO2(K2): explain the concepts of depreciation, branch, fire insurance, hire purchase and royalty	accounts.
	CO5(K5): measure the fire insurance for loss of stock and loss of profit policy.	
Search Academic Year Academic year:		
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		Department of Business Administration
		VARI COLLEGE (AUTONOMOUS), SIVAKASI (Affiliated to Madurai Kamaraj University, Madurai)
SKC OLMS Staff P		-accredited with 'A' grade (3rd Cycle) by NAAC with CGPA 3.11 Http://www.ukw.c
<ul> <li>Assignments</li> <li>Announcements</li> <li>Class Calendar</li> <li>Quiz</li> <li>Search Academic Vo</li> <li>Academic year:</li> </ul>	ear	CO1[K1]: outline the criteria for effective strategy and guidelines for successful implementation of strategy CO2[K2]: explain the types of strategies CO3[K3]: perform the SWOT analysis for an individual business firm CO4[K4]: examine the impact of environmental sectors on strategic management CO5[K4]: compare strategy analysis framework alternatives
Semester:		SKC OLMS Copyright @ 2022 : SKC WEB TEAM

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< Back	B.Sc CS III-A / 21UCSC52 / Subject Overview
My Students	✓ Edit Subject Overview
	On successful completion of the course, the learners will be able to
Downloadable Materials	CO1[K1]: describe the role of Assembler, Compiler, Loader, linker and Operating system
Assignments	CO2[K2]: explain intermediate code generation, operating system and process communication CO3[K3]: use CPU and process scheduling algorithm to measure CPU burst, turn around and waiting time
Announcements	CO4[K4]: compare various scheduling algorithm and memory mapping methodology CO5[K6]: solve simple critical section and semaphores classic problems
🛗 Class Calendar	
III Quiz	
Search Academic Year	
Academic year:	
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	Department of Computer Applications	
SRI KA	ALISWARI COLLEGE (AUTONOMOU (Affiliated to Madurai Kamaraj University, Madurai) Re -accredited with 'A' grade (3rd Cycle) by NAAC with CGPA 3.11	
SKC OLMS Staff Portal	Re-accreated with A grade (Stu Cycle) by NAAC with CGFA 5.11	Mt:S.Viswanathar
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K Back		
My Students		Edit Subject Overview
Subject Overview	Department Vision	
Downloadable Materials	Our vision is to expand our students role as a center for quality education programs in compute	er applications to fulfill the needs of the State and the Nation. And also make our
	students technologically superior and ethically strong.	
Assignments	Department Mission	
Announcements	<ul> <li>Educate the local and rural area students from our states and other states</li> <li>To Provide individual attention and high quality education and take care of their character build</li> </ul>	ing and produce employable graduates
🛗 Class Calendar	<ul> <li>To Provide high quality education through leadership, collaboration and planning within the field</li> </ul>	ds of Computer Application
iii Quiz O	<ul> <li>To provide a "user-friendly" educational computing environment that is responsive to the needs</li> <li>To provide a reliable, efficient and easily-accessible organization for information technology and</li> </ul>	
Search Academic Year	Description	
Search Academic Year	Preamble This course familiarizes the learners with the concepts of Java Programming and to create wide rai	nce of applications and applate using Java
Academic year:	Course Outcomes (CO)	ngo or approxitions and approximating days.
×	On successful completion of the course, the learners will be able to	
Semester:	CO1[K1]: describe the basic OOPs concept such as Class, Inheritance, Encapsulation and Polymo	prphism
~	CO2[K2]: demonstrate the knowledge of OOPs concept in Java programming	
	CO3[K3]: perform the program using procedures, packages and multithreads	
Q Search	CO4[K4]: analyze differences between application program and applets programming	
	CO5[K5]: assess the simple project using all java libraries	

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	Department of Information Techno	ology
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嶜 My Students	0	PROGRAMMING IN JAVA (21UITC31)
Subject Overview	⊘ Source 등 D Q 章 B X 5 @ @ @ < >	Course Outcomes (CO)
Downloadable Materials		On successful completion of the course, the learners will be able to
Assignments	$\bigcirc \qquad \qquad$	CO1[K1]: state the basic concepts and features of JAVA
Announcements	○ = = = + + + + >> = = = + + + + = = =	programming
🛗 Class Calendar		CO2[K2]:explain the methodology to implement class, objects, methods and JAVApackages
III Quiz	Styles         +         Format         +         Font         +         Size         A +         A -           25         0         ?	CO3[K3]: implement the mechanism of multi-threading and exception handling to perform robustness task
Search Academic Year		<b>CO4[K4]</b> : examine the usage of applets and AW/T components to interpret the GUI interface.
Academic year:		<b>CO5[K4]</b> : analyze the simple java applet application and formulate the database connectivity

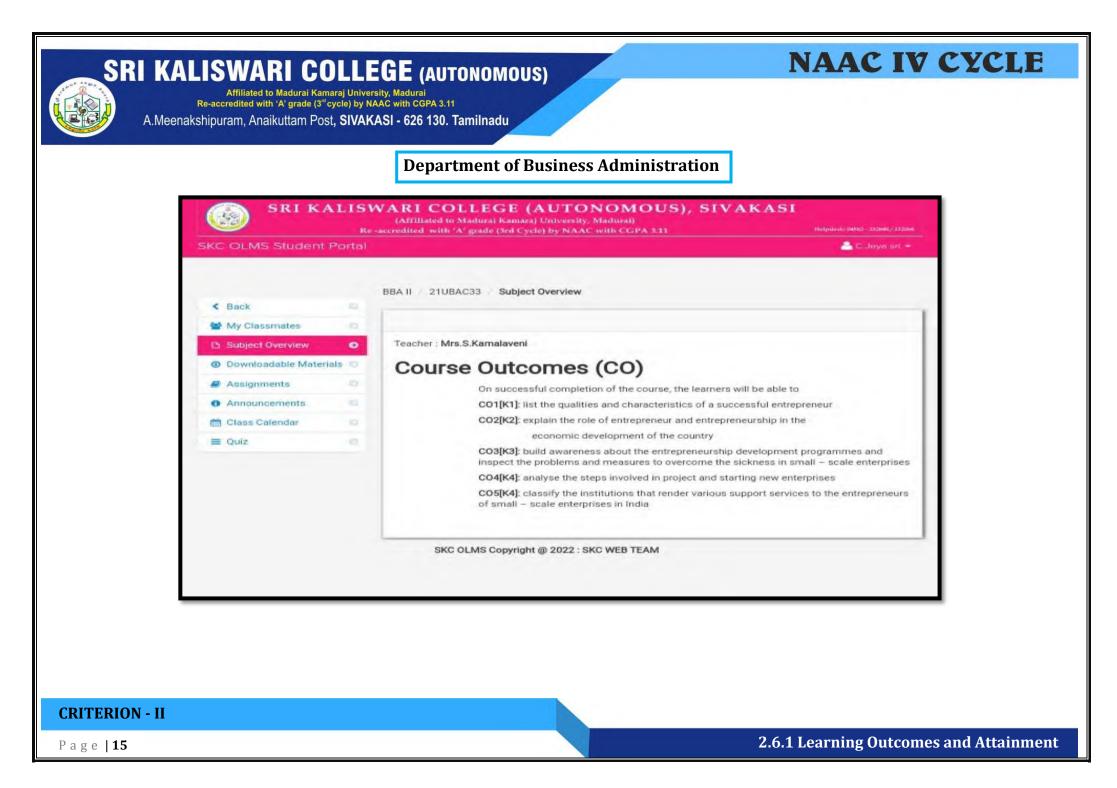
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SRI KAL	ISWARI COLLEGE (AUTONOMOU (Affiliated to Madurai Kamaraj University, Madurai) Re -accredited with 'A' grade (3rd Cycle) by NAAC with CGPA 3.11	S), SIVAKASI Helpdesk: 04562 - 232648 / 232264
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Subject Overview		
Downloadable Materials	CORE COURSE-IX: INDIAN WRITING IN ENGLISH (21PENC31)	
Assignments	Course Outcomes (CO)	
Announcements	On successful completion of the course, the learners will be able to	
🛗 Class Calendar 💿	CO1[K2]:trace the growth of Indian writing in English with the focus on	
≡ Quiz O	prominent Indian Writers CO2[K3]:articulate the prominent Indian social contexts present in the	
	prescribed literary texts	
	CO3[K4]:analyze the Indianized themes, characters and stylistic features found in the prescribed literary texts	
	CO4[K5]:evaluate the rich Indian Cultural diversity displayed in the prescribed literary texts	
	<b>CO5[K6]:</b> develop critical acumen to appraise the socio, cultural and political issues of the contemporary Indian society raised in Indian Writing in English	
	UNIT I –PROSE (18 hrs)	
	S.Radhakrishanan - The World Community	

2.6.1 Learning Outcomes and Attainment

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🔮 My	Classmates	Ó		
🗅 Su	ibject Overview	Θ	Teacher : Dr.C.R.Kumaran	
⊙ Do	ownloadable Materials	0	CO1[K1]: state basic terms in relativity and quantum mechanics	
🔳 As	signments	ò	co2[K2]: explain about relativity, wave mechanical concepts, general formalism and applications of Schrödinger equations	
<ol> <li>An</li> </ol>	nouncements	0	CO3[K3]: apply the concepts of relativity and quantum mechanics to solve problems	
🛗 Cla	ass Calendar	0	CO4[K4]: analyze the validity conditions of relativity and quantum mechanics concepts	
≡ Qu	Jiz	0	CO5[K5]: deduce the solutions of various problems in relativity and quantum mechanics	
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<ul> <li>Downloadable Ma</li> <li>Assignments</li> </ul>	terials O	Course Outcomes (CO) On successful completion of the course, the learners will be able to CO1(K1): outline the functions and scope of financial management	
Announcements	0	CO2(K2): estimate the cost of different forms of capital and overall cost of capital	
Class Calendar	0	CO3(K3): determine the optimum capital structure with using the different theories and working capital CO4(K4): examine the determinants and dividend decisions	
≡ Quiz	0	CO5(K5): evaluate Capital Budgeting Appraisal Methods	
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SKC OLMS Student Portal		de jeyara
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My Classmates		
Subject Overview	Teacher : Mr.ArumugaPandi CO1[K2]:explain the basic concepts and applications of management accounting techniques.	
Downloadable Materials	CO2[K3]:prepare the fund flow, cash flow statement and budgets	
Assignments	C03[K3]:determine BEP, PV ratio, margin of safety, cash and fund from operations and ratio.	
Announcements	CO4[K4]:analyze the financial statements with the help of management accounting tools.	
🟥 Class Calendar 🛛 \\ 0	CO5[K5]:assess BEP, PV ratio, margin of safety, cash and fund from operations	
≡ Quiz ©		



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Subject Overview	Ð	Teacher : P Manimuthu
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Assignments	0	CO1[K1]: describe the role of Assembler, Compiler, Loader, linker and Operating system CO2[K2]: explain intermediate code generation, operating system and process communication
Announcements	0	CO3[K3]: use CPU and process scheduling algorithm to measure CPU burst, turn around and waiting time CO4[K4]: compare various scheduling algorithm and memory mapping methodology
🛗 Class Calendar	0	CO5[K6]: solve simple critical section and semaphores classic problems
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SKC OLMS Student Portal	A state of the sta
🗑 My Classmates	
D Subject Overview	Teacher: R.Prabakaran
Downloadable Materials	SRI KALISWARI COLLEGE (AUTONOMOUS), SIVAKA SI
Assignments O	DEPARTMENT OF COMPUTER APPLICATIONS
Announcements	UG Programme – Bachelor of Computer Applications SEMESTER - V
m Class Calendar 👘	CORE COURSE - IX: COMPUTER GRAPHICS AND IMAGE PROCESSING (21UCAC51)
≡ Quiz ©	(From 2021-2022 Batch onwards)
	HOURSIWEEK: 5 INT. MARKS : 40
	CREDITS : 5 EXT. MARKS : 60
	DURATION : 75 hrs MAX. MARK S : 100
	Preamble This course introduces the learners to the various display devices, the basic algorithms, and the applications of computer graphics and image processing.
	I his course introduces the learners to the various display devices, the dasic algorithms, and the applications of computer graphics and image processing.
	Course Outcomes (CO)
	On successful completion of the course, the learners will be able to
	CO1[K1]: describe the concepts of graphics display devices, different types of graphics, drawing algorithms and image processing techniques
	CO2[K2]: classify the theory of transformation such as scaling, rotation
	CO3[K3]: build the ability to implement dipping operations
	CO4[K4]: classify the interactive graphics applications using 2-dimensional attributes of output primitives

			NAAC IV CYC
		rai Kamaraj University, Madurai ade (3 <sup>rd</sup> cycle) by NAAC with CGPA 3.11 m Post, <b>SIVAKASI - 626 130. Tamilnadu</b>	
		Department of Information Technology	
SRI	KAL	Affiliated to Madurai Kamaraj University, Madurai) Re -accredited with 'A' grade (3rd Cycle) by NAAC with CGPA 3.11	<b>KASI</b> Helpdesk: 04562 - 232648 / 2322
SKC OLMS Student Po	ortal		🔒 ABARNA A
		B.Sc IT II / 21UITC31 / Announcements	
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Subject Overview	Ø	PROGRAMMING IN JAVA (21UITC31)	
Downloadable Materials	0	Course Outcomes (CO)	
Assignments	Ø	On successful completion of the course, the learners will be able to	
Announcements	Θ	CO1[K1]: state the basic concepts and features of JAVA programming	
		CO2[K2]:explain the methodology to implement class, objects, methods and JAVApackages	
🛗 Class Calendar	0	CO21K21: implement the mechanism of multi threading and evention handling to porform robustness tags	-
<ul> <li>Class Calendar</li> <li>Quiz</li> </ul>	0	CO3[K3]: implement the mechanism of multi-threading and exception handling to perform robustness tas CO4[K4]: examine the usage of applets and AWT components to interpret the GUI interface.	sk