

COURSE PLAN

Course plan covers entire academic details of semester. It makes awareness to the students about the test date, assessment components, and important instruction.

Course plan will be posted before the semester starting to the students group.

Features of Course Plan

- ❖ Courses of study in the semester & course coordinators
- ❖ Internal Assessment components with mark details
- ❖ Proposed dates and portions for Continuous Internal
- ❖ Assessment (CIA) test question pattern & mark distribution for CIA test
- ❖ Proposed dates for Internal Assessment components (Assignments, Seminar, Technical Quiz and coding....)
- ❖ Class time table
- ❖ Proposed dates for CIA test - Practical

Regulations to be observed in laboratory

SRI KRISHNA COLLEGE OF TECHNOLOGY
COIMBATORE – 641042
COURSE PLAN

DEPARTMENT : COMPUTER SCIENCE AND ENGINEERING
CLASS : IV B.E CSE A

SEMESTER : VII
YEAR : 2017-18(ODD)

1. COURSES OF STUDY IN THE SEMESTER & COURSE COORDINATORS

S.NO.	COURSE CODE	COURSES	COURSE COORDINATORS	GOOGLE CLASS ROOM CODE
1.	13CS701	Open Source Software -OSS	Mr.A.SampathKumar -A.SK	nk8uzi
2.	13IT702	Mobile Computing -MC	Ms.F.Femila - F. F	k7mubs
3.	13CS703	Web Technology - WT	Ms.J.Sharmila - J.SH	Eyqlb85
4.	13CS704	Data Warehousing and Mining - DWDM	Dr.S.Anto - S. A	i9c6edt
5.	13CS001	C# and .Net/User - C#&.NET	Ms.R.Anitha - R. A	W0x7x7n
6.	13CS044	User Interface Design(E) - UID	Ms.P.Ranjitha - P.R	54tuv8
7.	13CS067	E-Commerce (E) - EC	Ms.S.Vaishnavee - S. V	Sqf92f
8.	13CS068	Software Testing (FT) - ST	Mr.J. BeschiRaja - J. B	aq924f
9.	13CS711	Open Source Software Laboratory - OSS LAB	Mr.A.SampathKumar - A. SK Ms.G.Nivedhitha - G.N Ms.T.Bhavadharani - T.B	-
10.	13CS712	Web Technology Laboratory - WT LAB	1.Ms.J.Sharmila - J.SH Ms.G.Nivedhitha - G.N Ms.T.Bhavadharani - T.B	-
11.	13CS751	Project Work - Phase I -	1.Ms.S.Nivedha -S.N 2.Ms.J.Sandhiya -J.S	-

Class Tutors: **Dr. S. Anto, Ms . J. Santhiya, Ms. S. Arul Selvi**

2. DEPARTMENTAL COMPONENTS WITH MARK DETAILS

- ✓ Assignment should have contents of minimum five pages.
- ✓ First page should contain Name, Roll number, Date, Assignment Topic & Course.
- ✓ Technical Presentation and Technical Essay Writing topics will be informed by the Course Coordinator.
- ✓ Students can deliver the Seminar by using teaching aids.
- ✓ Minimum duration for delivery of Seminar is 5minutes.
- ✓ Documents for the seminar should be submitted to the Staff In charge.
- ✓ Technical knowledge of the students will be evaluated through online tests after the completion of each unit.
- ✓ Tutorial hours will be conducted as per the regular time table.
- ✓ Tutorial documents should be submitted after each tutorial hour to the Staff In charge.
- ✓ Technical Essay Writing / Presentation / Seminar will be held on fourth day of every internal test.

✓ Creative coding concepts will be given to the students for implementation.

EXAM TYPE	COMPONENTS	SUBJECT CODE								13CS711	13CS712	13CS721
		13CS701	13IT702	13CS703	13CS704	13CS001	13CS044	13CS067	13CS062			
SEE	Semester End Exam	60	60	60	60	60	60	60	60	40	40	40
CIA	Internal Test	20	20	20	20	20	20	20	20			
	Attendance	5	5	5	5	5	5	5	5			
	Seminar								5			
	Tutorial											
	Assignments / Group Assignments	5	5	5	5		5	5	5			
	Coding			5		10						
	Technical Quiz	5	5	5	5	5	5	5	5			
	Technical Essay Writing		5				5					
	Technical Presentation	5			5		5	5				
	Rubrics based assessment for exercises									60	60	60
Total		100	100	100	100	100	100	100	100	100	100	

3. PROPOSED DATES AND PORTIONS FOR CIA TEST

COURSES	PORTIONS WITH DATE		
	CIA TEST I	CIA TEST II	MODEL EXAM
Open Source Software	Unit I & I st half of the Unit II Date: 31.07.17	2 nd half of the Unit II & Unit III Date: 04.09.17	All five units Date: 13.10.17
Mobile Computing	Unit I & I st half of the Unit II Date: 31.07.17	2 nd half of the Unit II & Unit III Date: 04.09.17	All five units Date: 14.10.17
Web Technology	Unit I & I st half of the Unit II Date: 01.08.17	Unit II & Unit III Date: 05.09.17	All five units Date: 15.10.17
Data Warehousing and Mining	Unit I & I st half of the Unit II Date: 01.08.17	2 nd half of the Unit II & Unit III Date: 05.09.17	All five units Date: 16.10.17
C# and .Net/User (E)	Unit I & I st half of the Unit II Date:02.08.17	2 nd half of the Unit II & Unit III Date: 06.09.17	All five units Date: 17.10.17
User Interface Design(E)	Unit I & I st half of the Unit II Date:02.08.17	2 nd half of the Unit II & Unit III Date: 06.09.17	All five units Date: 18.10.17
E-Commerce (E)	Unit I & I st half of the Unit II Date:02.08.17	2 nd half of the Unit II & Unit III Date: 06.09.17	All five units Date: 18.10.17
Software Testing (FT)	Unit I & I st half of the Unit II Date: 03.08.17	2 nd half of the Unit II & Unit III Date: 07.09.17	All five units Date: 20.10.17

4. QUESTION PATTERN & MARK DISTRIBUTION FOR CIA TEST

CIA TESTS	MARKS	PATTERN
CIA TEST-I CIA TEST-II	SECTION-A: $9 \times 2 = 18$ SECTION-B: $2 \times 16 = 32$ Total marks = 50	Mandatory. Either or Type

5. QUESTION PATTERN & MARK DISTRIBUTION FOR MODEL TEST

MODEL TEST	MARKS	PATTERN
MODEL	SECTION-A: $10 \times 2 = 20$ SECTION-B: $5 \times 16 = 80$ Total marks = 100	Mandatory. Either or Type

6. PROPOSED DATES FOR ASSIGNMENTS

COURSES	PORTIONS WITH DATE	
	Assignment 1	Assignment 2
Open Source Software	PHP Date: 16.08.17	Python Coding Date: 20.09.17
Mobile Computing	GSM & Capacity Allocation FAMA, DAMA Date: 11.08.17	SIP Architecture & Android OS Architecture Date: 26.09.17
Web Technology	Security Issues in Internet Programming Date: 07.08.17	Pros and Cons of Open Source Environment Date: 25.09.17
Data Warehousing and Mining	Data Pre-processing Date: 16.8.2017	Support Vector Machines Date: 10.10.17
User Interface Design(E)	Graphical User Interface Date: 03.08.17	Software Tools Date: 19.09.17
E Commerce	Date: 23.08.17	Date: 10.10.17
Software Testing (FT)	Application on E-Commerce Date: 17.08.17	Security,Privacy,Ethical and Legal Issues in E-commerce Date: 21.09.17

7. PROPOSED DATES FOR TECHNICAL QUIZ,SEMINAR, CODING, TECHNICAL ESSAY WRITING & TECHNICAL PRESENTATION

COURSES	DATES			
	TECHNICAL QUIZ	TEW	TP	CODING
Open Source Software	24.07.17 21.08.17	-	26.08.17	-

Mobile Computing	11.08.17 08.09.17	07.10.17	-	-
Web Technology	29.07.17 28.08.17	-	-	16.09.17
Data Warehousing and Mining	13.09.17 02.10.17		16.09.17	-
C# and .Net/User (E)	26.07.17 27.08.17	-	-	30.09.17
User Interface Design(E)	31.07.17 22.08.17	03.10.17	-	-
E-Commerce (E)	19.08.17 26.09.17	-	23.09.17	-
Software Testing (FT)	30.08.17 03.09.17	-	-	-

8. CLASS TIME TABLE

	1 8.45-9.45 am	2 9.45-10.45 am	BREAK 10.45-11.00 Am	3 11.00-12.00 noon	4 12.00-1.00 Pm	BREAK 1.00-2.00 pm	5 2.00-3.00 Pm	6 3.00-4.00 Pm	BREAK 4.00-4.15 pm	7 4.15-5.10 Pm
DAY 1	OSS	←-----WT LAB-----→					DWDM	OSS		ST
DAY 2	C#/UID	OSS		DWDM	MC		WT	MC		ST
DAY 3	MC	WT		MC	WT		DWDM	EC		ST
DAY 4	WT	EC		C#/UID	DWDM		←-----OSS LAB-----→			
DAY 5	C#/UID	EC		OSS	C#/UID		←-----PROJECT----- →			

9. REGULATIONS TO BE OBSERVED IN LABORATORY

1. Students should bring the Assessment Sheet of their own and each sheet has to be filled with necessary details.
2. Student should come well-prepared for conducting the experiment.
3. The completed experiment should be written on Assessment Sheet and has to be signed in order to do the next experiment.
4. Computers should be handled with meticulous care.
5. Power ON the system only by the approval of faculty in charge.
6. Breakage amount should be paid for the spoiled components.
7. Any faculty lab components should be brought to the notice of lab in-charge immediately

10. ELIGIBILITY FOR PRACTICAL EXAMINATIONS

1. All the exercises must be completed & get signed in Assessment Sheet.
2. Model Semester Practical Examination should be attended.

11. DRESS CODE

1. Uniform should be followed strictly on every lab sessions.
2. It is mandatory for everyone to wear their ID card.

SRI KRISHNA COLLEGE OF TECHNOLOGY
COIMBATORE – 641042
COURSE PLAN

DEPARTMENT: COMPUTER SCIENCE AND ENGINEERING
CLASS : IV B.E CSE B **YEAR**

SEMESTER: VI
: 2017-18(ODD)

1. COURSES OF STUDY IN THE SEMESTER & COURSE COORDINATORS

S.NO.	COURSE CODE	COURSES	COURSE COORDINATORS	GOOGLE CLASS ROOM CODE
1.	13CS701	Open Source Software - OSS	Mr.A.Sampath Kumar – A.S	nk8uzi
2.	13IT702	Mobile Computing - MC	Ms. N. Kiruthiga – N.K	4dersfv
3.	13CS703	Web Technology - WT	Ms.R. Sujatha – R.S	5dwlm2k
4.	13CS704	Data Warehousing and Mining - DWM	Dr.S.Anto – S.A	i9c6edt
5.	13CS001	C# and .NET - C#	Ms.S. Gomathi – S.G	5nx7ff
6.	13CS067	E Commerce - EC	Ms.J.Santhiya – J.S	4xwerd
7.	13CS062	Software Testing (FT) - ST	Ms. D. Sharmila Rani – D.S	3erwdf
7.	13CS711	Open Source Software Laboratory - OSS LAB	Mr.A.Sampath Kumar – A.S Ms.S.Nivedha – S.N Ms.G.Nivedhitha – G.N	-
8	13CS712	Web Technology Laboratory - WT LAB	Ms.R.Sujatha – R.S Ms.P.Kalpana – P.K Ms.G.Poorani – G.P	-
9	13CS751	Project Work - Phase I - PROJECT	Ms.Ragini Felicia Suruti – F.R Mr.R.Beschi Raja – R.B	-

E - Elective; FT – Fastrack

Class Tutor: Mr. P. Madhavan, Ms. N. Kiruthiga, Ms. K.R. Sarumathi

2. DEPARTMENTAL COMPONENTS WITH MARK DETAILS

- ✓ Assignment should have contents of minimum five pages.
- ✓ First page should contain Name, Roll number, Date, Assignment Topic & Course.
- ✓ Technical Presentation and Technical Essay Writing topics will be informed by the Course Coordinator.
- ✓ Students can deliver the Seminar by using teaching aids.
- ✓ Minimum duration for delivery of Seminar is 5minutes.
- ✓ Documents for the seminar should be submitted to the Staff In charge.
- ✓ Technical knowledge of the students will be evaluated through online tests after the completion of each unit.
- ✓ Tutorial hours will be conducted as per the regular time table.
- ✓ Tutorial documents should be submitted after each tutorial hour to the Staff In charge.
- ✓ Technical Essay Writing / Presentation / Seminar will be held on fourth day of every internal test.
- ✓ Creative coding concepts will be given to the students for implementation.

EXAM TYPE	COMPONENTS	SUBJECT CODE									
		13CS701	13IT702	13CS703	13CS704	13CS001	13CS067	13CS062	13CS711	13CS712	13CS751
SEE	Semester End Exam	60	60	60	60	60	60	60	40	40	40
CIA	Internal Test	20	20	20	20	20	20	20			
	Attendance	5	5	5	5	5	5	5			
	Seminar							5			
	Tutorial										
	Assignments / Group Assignments	5	5	5	5		5	5			
	Coding			5		10					
	Technical Quiz	5	5	5	5	5	5	5			
	Technical Essay Writing		5								
	Technical Presentation	5			5		5				
	Rubrics based assessment for exercises								60	60	60
	Total	100	100	100	100	100	100	100	100	100	

3. PROPOSED DATES AND PORTIONS FOR CIA TEST

COURSES	PORTIONS WITH DATE		
	CIA TEST I	CIA TEST II	MODEL EXAM
Open Source Software	Unit I & I st half of the Unit II Date: 31.07.17	2 nd half of the Unit II & Unit III Date: 04.09.17	All five units Date: 13.10.17
Mobile Computing	Unit I & I st half of the Unit II Date: 31.07.17	2 nd half of the Unit II & Unit III Date: 04.09.17	All five units Date: 14.10.17

Web Technology	Unit I & I st half of the Unit II Date: 01.08.17	Unit II & Unit III Date: 05.09.17	All five units Date: 15.10.17
Data Warehousing and Mining	Unit I & I st half of the Unit II Date: 01.08.17	2 nd half of the Unit II & Unit III Date: 05.0.17	All five units Date: 16.10.17
C# and .NET	Unit I & I st half of the Unit II Date:02.08.17	2 nd half of the Unit II & Unit III Date: 06.09.17	All five units Date: 17.10.17
E Commerce	Unit I & I st half of the Unit II Date:02..08.17	2 nd half of the Unit II & Unit III Date: 06.09.17	All five units Date: 18.10.17
Software Testing (FT)	Unit I & I st half of the Unit II Date:03.08.17	2 nd half of the Unit II & Unit III Date: 07.09.17	All five units Date: 20.10.17

4. QUESTION PATTERN & MARK DISTRIBUTION FOR CIA TEST

CIA TESTS	MARKS	PATTERN
CIA TEST-I CIA TEST-II	SECTION-A: $9 \times 2 = 18$ SECTION-B: $2 \times 16 = \underline{32}$ Total marks = 50	Mandatory. Either or Type

5. QUESTION PATTERN & MARK DISTRIBUTION FOR MODEL TEST

MODEL TEST	MARKS	PATTERN
MODEL	SECTION-A: $10 \times 2 = 20$ SECTION-B: $5 \times 16 = \underline{80}$ Total marks = 100	Mandatory. Either or Type

6. PROPOSED DATES FOR ASSIGNMENTS

COURSES	PORTIONS WITH DATE	
	Assignment 1	Assignment 2
Open Source Software	PHP Date:16.08.17	Python Coding Date:20.09.17
Mobile Computing	GSM & Capacity Allocation FAMA, DAMA Date: 11.08.17	SIP Architecture & Android OS Architecture Date:26.09.17
Web Technology	Security Issues in Internet Programming Date:07.08.17	Pros and Cons of Open Source Environment Date:25.09.17
Data Warehousing and Mining	Data Pre-processing Date: 16.8.2017	Support Vector Machines Date: 10.10.17
E Commerce	Application on E-Commerce Date:17.08.17	Security,Privacy,Ethical and Legal Issues in E-commerce Date:21.09.17
Software Testing (FT)	Real Time Test Cases Date:18.08.17	Recent Software Testing tools used in Industry

		Date:19.10.17
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7. PROPOSED DATES FOR TECHNICAL QUIZ, SEMINAR, CODING, TECHNICAL ESSAY WRITING & TECHNICAL PRESENTATION

COURSES	DATES			
	TECHNICAL QUIZ	TEW	TP	CODING
Open Source Software	21.07.17 19.08.17	-	09.09.17	-
Mobile Computing	18.08.17 11.09.17	12.08.17	-	-
Web Technology	29.07.17 28.08.17	-		22.09.17
Data Warehousing and Mining	13.09.17 02.10.17	-	23.09.17	-
C# and .NET	27.07.17 29.08.17	-	-	29.09.17
E Commerce	21.08.17 25.09.17	-	12.08.17	-
Software Testing (FT)	31.08.17 04.09.17	-	-	-

8. CLASS TIME TABLE

PERIOD	1	2	3	4	L U N C H B R E A K	5	6	7
	08:45-09:45	09:45-10:45	11:00-12:00	12:00-1:00		02:00-03:00	03:00-04:00	04:15-05:10
DAY								
MON	C#	DWDM	WT	OSS		EC	WT	ST
TUE	DWDM	MC	C#	OSS		PROJECT		
WED	WT	OSS LAB				MC	OSS	ST
THU	MC	DWDM	EC	C#		WT	MC	ST
FRI	C#	OSS	DWDM	EC		WT LAB		

9. REGULATIONS TO BE OBSERVED IN LABORATORY

8. Students should bring the Assessment Sheet of their own and each sheet has to be filled with necessary details.
9. Student should come well-prepared for conducting the experiment.

10. The completed experiment should be written on Assessment Sheet and has to be signed in order to do the next Experiment.
11. Computers should be handled with meticulous care.
12. Power ON the system only by the approval of faculty in charge.
13. Breakage amount should be paid for the spoiled components.
14. Any faulty lab components should be brought to the notice of lab in-charge immediately.

10. ELIGIBILITY FOR PRACTICAL EXAMINATIONS

1. All the exercises must be completed & signed by the faculty in Assessment Sheet.
2. Model Semester Practical Examination should be attended.

11. DRESS CODE

1. Formal dress is expected on every lab sessions.
2. It is mandatory for everyone to wear their ID card.

SRI KRISHNA COLLEGE OF TECHNOLOGY
COIMBATORE – 641042

COURSE PLAN

DEPARTMENT: COMPUTER SCIENCE AND ENGINEERING

SEMESTER: VII

CLASS : IV B.E CSE C

YEAR

: 2017-18(ODD)

2. COURSES OF STUDY IN THE SEMESTER & COURSE COORDINATORS

S.NO.	COURSE CODE	COURSES	COURSE COORDINATORS	GOOGLE CLASS ROOM CODE
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2.	13IT702	Mobile Computing - MC	Ms. N.Kiruthiga – N.N	urth7ms
3.	13CS703	Web Technology - WT	Ms.R. Sujatha – R.S	5dwl2k
4.	13CS704	Data Warehousing and Mining - DWM	Ms.M.Jeevitha – M.J	6tzfqv2
5.	13CS001	C# and .NET - C#	Ms.R.Anitha – R.A	9o70q
6.	13CS067	E Commerce - EC	Ms.J.Santhiya – J.S	5gwerts
7.	13CS062	Software Testing (FT) - ST	Ms. J.Sharmila – J.S	c7mnugg
7.	13CS711	Open Source Software Laboratory - OSS LAB	Ms.S.Nivedha – A.S Ms.P.Ranjitha – P.R Ms.F.Raginifelicia suruti – F.R	-
8	13CS712	Web Technology Laboratory - WT LAB	Ms.R.Sujatha – R.S Ms.J.Sharmila – P.K Ms.F.Femila – F.F	-
9	13CS751	Project Work - Phase I - PROJECT	Ms.TD.Sharmila Rani – T.S Ms.S.Arul selvi – S.A	-

E - Elective; FT – Fastrack

Class Tutor: Ms.R.Sujatha, Ms. A.Sunitha Nandhini, Mr.A.Sampath Kumar

2. DEPARTMENTAL COMPONENTS WITH MARK DETAILS

- ✓ Assignment should have contents of minimum five pages.
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CIA	Internal Test	20	20	20	20	20	20	20			
	Attendance	5	5	5	5	5	5	5			
	Seminar							5			
	Tutorial										
	Assignments / Group Assignments	5	5	5	5		5	5			
	Coding			5		10					
	Technical Quiz	5	5	5	5	5	5	5			
	Technical Essay Writing		5								
	Technical Presentation	5			5		5				
	Rubrics based assessment for exercises								60	60	60
	Total	100	100	100	100	100	100	100	100	100	

3. PROPOSED DATES AND PORTIONS FOR CIA

COURSES	PORTIONS WITH DATE		
	CIA TEST I	CIA TEST II	MODEL EXAM
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Web Technology	Unit I & I st half of the Unit II	Unit II & Unit III	All five units

	Date: 01.08.17	Date: 05.09.17	Date: 15.10.17
Data Warehousing and Mining	Unit I & I st half of the Unit II Date: 01.08.17	2 nd half of the Unit II & Unit III Date: 05.0.17	All five units Date: 16.10.17
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4. QUESTION PATTERN & MARK DISTRIBUTION FOR CIA TEST

CIA TESTS	MARKS	PATTERN
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Mobile Computing	11.08.17 08.09.17	05.08.17	-	-
Web Technology	29.07.17 28.08.17	-	-	22.09.17
Data Warehousing and Mining	13.09.17 02.10.17	-	12.09.17	-
C# and .NET	28.07.17 30.08.17	-	-	03.10.17
E Commerce	18.08.17 25.09.17	-	07.10.17	-
Software Testing (FT)	31.08.17 22.09.17	-	-	-

8. CLASS TIME TABLE

PERIOD	1	2	3	4	L U N C H	5	6	7
	08:45-09:45	09:45-10:45	11:00-12:00	12:00-1:00		02:00-03:00	03:00-04:00	04:15-05.10
MON	EC	C#	DWDM	OSS	B R E A K	OSS LAB		
TUE	OSS	WT	C#	MC		WT	MC	ST
WED	MC	C#	WT	EC		OSS	ST	MC
THU	WT	WT LAB				C#	DWDM	ST
FRI	DWDM	EC	DWDM	OSS		PROJECT		

9. REGULATIONS TO BE OBSERVED IN LABORATORY

15. Students should bring the Assessment Sheet of their own and each sheet has to be filled with necessary details.
16. Student should come well-prepared for conducting the experiment.
17. The completed experiment should be written on Assessment Sheet and has to be signed in order to do the next Experiment.
18. Computers should be handled with meticulous care.
19. Power ON the system only by the approval of faculty in charge.
20. Breakage amount should be paid for the spoiled components.
21. Any faulty lab components should be brought to the notice of lab in-charge immediately.

10. ELIGIBILITY FOR PRACTICAL EXAMINATIONS

3. All the exercises must be completed & signed by the faculty in Assessment Sheet.
4. Model Semester Practical Examination should be attended.

11. DRESS CODE

3. Formal dress is expected on every lab sessions.
4. It is mandatory for everyone to wear their ID card.

SRI KRISHNA COLLEGE OF TECHNOLOGY
COIMBATORE – 641042
COURSE PLAN

DEPARTMENT : COMPUTER SCIENCE AND ENGINEERING
CLASS : III B.E CSE A

SEMESTER : V
YEAR : 2017-18

1. COURSES OF STUDY IN THE SEMESTER & COURSE COORDINATORS

S.NO.	COURSE CODE	COURSES	COURSE COORDINATORS	GOOGLE CLASS ROOM CODE
1.	15MA147	Probability And Statistics -P&S	Mr.S.Nareshkumar -S.N	748gq1
2.	15CS314	Theory Of Computation -TOC	Ms.G.Nanthini -G.N	hjpz2sd
3.	15CS210	Microprocessors & Microcontrollers -MPMC	Ms.E.Dhivya Prabha -E.DP	ui42e1
4.	15CS315	Computer Networks -CN	Ms.A.Sunitha Nandhini -A.SN	h63nkr
5.	15CS316	Artificial Intelligence -AI	Ms.R.Jenice Aroma -R.JA	bdsi89u
6.	15CS507	Advanced Java programming (E) -AP	Ms.M.DhivyaShree -M.DS	brk7lwx
7.	15CS513	Data warehousing mining (E) -DWDM	Ms.T.Bhavadrani -T.B	7zlpjsj
9.	15CS803	Mandatory Course-III -MC	Ms.F.Femila -F.F	-
10.	15CS211	Microprocessor Laboratory Lab -MPM Lab	Ms.E.Dhivya Prabha Ms.R.AsmithaShree - E.DP -R.AS	-
11.	15CS317	Computer Networks Lab - CN Lab	Ms.A.Sunitha Nandhini Ms.J.Sandhiya Ms.G.Poorani -A.SN -J.S -G.P	-
12.	15CS316	Artificial Intelligence Lab as Component - AI Lab	Ms.AnnalSheebhaRani Mr.J.Beschiraja Ms.G.Nanthini Ms.R.Jenice Aroma -A.SN -J.B -G.N -R.JA	-

3. PROPOSED DATES AND PORTIONS FOR CIA TEST

COURSES	PORTIONS WITH DATE		
	CIA TEST I	CIA TEST II	MODEL EXAM
Probability And Statistics	First 35% of the syllabus Date: 31.07.17	Second 35% of the syllabus Date: 04.09.17	Full Syllabus Date: 13.11.17
Theory Of Computation	First 35% of the syllabus Date: 31.07.17	Second 35% of the syllabus Date: 04.09.17	Full Syllabus Date: 14.11.17
Microprocessors & Microcontrollers	First 35% of the syllabus Date: 01.08.17	Second 35% of the syllabus Date: 05.09.17	Full Syllabus Date: 15.11.17
Computer Networks	First 35% of the syllabus Date:01.08.17	Second 35% of the syllabus Date: 05.09.17	Full syllabus Date: 16.11.17
Artificial Intelligence	First 35% of the syllabus Date: 02.08.17	Second 35% of the syllabus Date: 06.09.17	Full Syllabus Date: 17.11.17
Advanced Java programming	First 35% of the syllabus Date: 02.08.17	Second 35% of the syllabus Date: 06.09.17	Full Syllabus Date: 18.11.17
Data warehousing mining	First 35% of the syllabus Date: 02.08.17	Second 35% of the syllabus Date: 06.09.17	Full Syllabus Date: 18.11.17

4. QUESTION PATTERN & MARK DISTRIBUTION FOR CIA TEST

CIA TESTS	MARKS	PATTERN
CIA TEST-I CIA TEST-II	SECTION-A: $9 \times 2 = 18$ SECTION-B: $2 \times 16 = 32$ Total marks = 50	Mandatory.

5. QUESTION PATTERN & MARK DISTRIBUTION FOR MODEL TEST

MODEL TEST	MARKS	PATTERN
MODEL	SECTION-A: $10 \times 2 = 20$ SECTION-B: $5 \times 16 = 80$ Total marks = 100	Mandatory.

6. PROPOSED DATES FOR ASSIGNMENTS

COURSES	PORTIONS WITH DATE	
	Assignment 1	Assignment 2
Probability And Statistics	Basic Problems in Random Variables for both 1D & 2D. Date: 11.08.17	Real Life Applications of Standard distributions in CSE field. Date: 8.09.17
Theory Of Computation	Finite Automata Date:8.08.17	Regular Expressions and Minimization of Finite Automata

		Date: 12.09.17
Computer Networks	Encoding (NRZ, NRZI, Manchester) Date: 02.08.17	Wi-Fi and Wi-Max Date: 31.08.17
Data warehousing mining (E)	Mining frequent Itemset Date 14.08.17	Classification and Clustering Date:12.09.17

7. PROPOSED DATES FOR TECHNICAL QUIZ, SEMINAR, CODING, TECHNICAL ESSAY WRITING & TECHNICAL PRESENTATION

COURSES	DATES							Team Design
	CODING	TECHNICAL QUIZ	MINI PROJECT	TEW	TP	TUTORIAL	CASE STUDY	
Theory Of Computation		26.07.17 26.09.17						
Microprocessors & Microcontrollers	-	27.07.17	30.09.17	-	3.08.17 & 31.08.17	-	-	
Computer Networks	-	11.09.17	-	--	-	21.08.17	19.09.17	
Advanced Java programming	21.08.17	28.07.17	23.10.17	-	-	-	-	
Data warehousing mining	-	7.09.17	-	-	-	-	-	

8. CLASS TIME TABLE

	1 8.45-9.45 Am	2 9.45- 10.45 am	BREAK 10.45-11.00 am	3 11.00-12.00 Noon	4 12.00-1.00 Pm	BREAK 1.00-2.00 Pm	5 2.00-3.00 Pm	6 3.00-4.00 Pm	BREAK 4.00-4.15 Pm	7 4.15-5.10 Pm
DAY 1	AI	P&S		MPMC	CN		←-----MPMC/CN LAB-----→			
DAY 2	E1	←-----MPMC/CN LAB-----→					TOC	P&S		CN
DAY 3	E1	TOC		TOC	P&S		AI	CN		MC
DAY 4	CN	MPMC		P&SE1	E1		MPMC	AI		MC
DAY 5	MPMC	←-----AI LAB-----→					P&S	TOC		E1

9. REGULATIONS TO BE OBSERVED IN LABORATORY

1. Students should bring the Assessment Sheet of their own and each sheet has to be filled with necessary details.
2. Student should come well-prepared for conducting the experiment.

3. The completed experiment should be written on Assessment Sheet and has to be signed in order to do the next experiment.
4. Computers should be handled with meticulous care.
5. Power ON the system only by the approval of faculty in charge.
6. Breakage amount should be paid for the spoiled components.
7. Any faculty lab components should be brought to the notice of lab in-charge immediately

10. ELIGIBILITY FOR PRACTICAL EXAMINATIONS

1. All the exercises must be completed & get signed in Assessment Sheet.
2. Model Semester Practical Examination should be attended.

11. DRESS CODE

1. Formal Dress code should be followed strictly on every lab sessions.
2. It is mandatory for everyone to wear their ID card.

SRI KRISHNA COLLEGE OF TECHNOLOGY
COIMBATORE – 641042
COURSE PLAN

DEPARTMENT : COMPUTER SCIENCE AND ENGINEERING
CLASS : III B.E CSE B

SEMESTER : V
YEAR : 2017-18

2. COURSES OF STUDY IN THE SEMESTER & COURSE COORDINATORS

S.NO.	COURSE CODE	COURSES		COURSE COORDINATORS		GOOGLE CLASS ROOM CODE
1.	15MA147	Probability And Statistics	-P&S	Ms.D.Mahesh Kumar	-D.MK	
2.	15CS314	Theory Of Computation	-TOC	Ms. D. Sharmila Rani	-D.SR	
3.	15CS210	Microprocessors & Microcontrollers	- MPM C	Ms.E.DhivyaPrabha	-E.DP	ui42e1
4.	15CS315	Computer Networks	-CN	Ms.R.KalpanaSonika	-R.KS	7e8wrcf
5.	15CS316	Artificial Intelligence	-AI	Ms.E.Annal SheebaRani	-E.ASR	6emw5pn
6.	15CS507	Advanced Java programming (E)	-AP	Ms.K.R.Sarumathi	-K.R.S	kofmej9
7.	15CS513	Data warehousing mining (E)	- DWD M	Ms.T.Bhavadrani	-T.B	7zlpj
8.	15CS504	Mobile Application Development(E)	-MAP	Ms.F.RaginiFeliciaSuruti	-F.RFS	63ot0x
9.	15CS803	Mandatory Course-III	-MC	Ms.S.Anu	-S.ANU	-
10.	15CS211	Microprocessor Laboratory	-MPM Lab	Ms.E.DhivyaPrabha Ms.G.Nanthini New Faculty3	- E.DP - G.N	-
11.	15CS317	Computer Networks Lab	- CN Lab	Ms.R.Kalpana Sonica Ms.F.RaginiFeliciaSuruti New Faculty	-R.KS - F.RFS	-
12.	15CS316	Artificial Intelligent Lab as Component	- AI Lab	Ms.E.Annal Sheebha Rani Ms.F.Ragini FeliciaSuruti Ms.G.Nanthini New Faculty 1	- E.ASR - E. M - S. V - S. ANU	-

Class Tutors: Ms.E.Merlin Mercy,Ms.S.Nivedha,Ms.Ragini Felicia Suruti

2. DEPARTMENTAL COMPONENTS WITH MARK DETAILS

- ✓ Assignment should have contents of minimum five pages.
- ✓ First page should contain Name, Roll number, Date, Assignment Topic & Course.

- ✓ Technical Presentation and Technical Essay Writing topics will be informed by the Course Coordinator.
- ✓ Students can deliver the Seminar by using teaching aids.
- ✓ Minimum duration for delivery of Seminar is 5minutes.
- ✓ Documents for the seminar should be submitted to the Staff In charge.
- ✓ Technical knowledge of the students will be evaluated through online tests after the completion of each unit.
- ✓ Tutorial hours will be conducted as per the regular time table.
- ✓ Tutorial documents should be submitted after each tutorial hour to the Staff In charge.
- ✓ Technical Essay Writing / Presentation / Seminar will be held on fourth day of every internal test.
- ✓ Creative coding concepts will be given to the students for implementation.

EXAM TYPE	COMPONENTS	SUBJECT CODE											
		15MA147	15CS314	15CS210	15CS315	15CS316	15CS507	15CS513	15CS504	15CS211	15CS317	15CS316	
SEE	Semester End Exam	60	60	60	60	60	60	60	60	60	40	40	
CIA	Internal Test	20	20	20	20	20	20	20	20	20			
	Attendance							5					
	Tutorial												
	Assignments / Group Assignments			10	4					5			
	Coding							3		5			
	Technical Quiz				3			3		5			
	Technical Essay Writing			5									
	Mini Project							5		5			
	Technical Presentation				8			4					
	Rubrics based assessment for exercises			5							60	60	
	Snap Talk												
	Case Study				5								
	Total		100	100	100	100	100	100	100	100	100	100	100

3. PROPOSED DATES AND PORTIONS FOR CIA TEST

COURSES	PORTIONS WITH DATE		
	CIA TEST I	CIA TEST II	MODEL EXAM
Probability And Statistics	First 30% of the syllabus Date: 31.07.17	Second 30% of the syllabus Date: 04.09.17	Full Syllabus Date: 19.04.17
Theory Of Computation	First 30% of the syllabus Date: 31.07.17	Second 30% of the syllabus Date: 04.09.17	Full Syllabus Date: 20.04.17
Microprocessors & Microcontrollers	First 30% of the syllabus Date: 01.08.17	Second 30% of the syllabus Date: 05.09.17	Full Syllabus Date: 21.04.17
Computer Networks	First 30% of the syllabus	Second 30% of the syllabus	Full syllabus

	Date:01.08.17	Date: 05.09.17	Date: 22.04.17
Artificial Intelligence	First 30% of the syllabus Date: 02.08.17	Second 30% of the syllabus Date: 06.09.17	Full Syllabus Date: 24.04.17
Advanced Java programming	First 30% of the syllabus Date: 02.08.17	Second 30% of the syllabus Date: 06.09.17	Full Syllabus Date: 25.04.17
Data warehousing mining	First 30% of the syllabus Date: 02.08.17	Second 30% of the syllabus Date: 06.09.17	Full Syllabus Date: 26.04.17
Mobile Application Development	First 30% of the syllabus Date: 02.08.17	Second 30% of the syllabus Date: 06.09.17	Full Syllabus Date: 27.04.17

4. QUESTION PATTERN & MARK DISTRIBUTION FOR CIA TEST

CIA TESTS	MARKS	PATTERN
CIA TEST-I CIA TEST-II	SECTION-A: $9 \times 2 = 18$ SECTION-B: $2 \times 16 = 32$ Total marks = 50	Mandatory.

5. QUESTION PATTERN & MARK DISTRIBUTION FOR MODEL TEST

MODEL TEST	MARKS	PATTERN
MODEL	SECTION-A: $10 \times 2 = 20$ SECTION-B: $5 \times 16 = 80$ Total marks = 100	Mandatory.

6. PROPOSED DATES FOR ASSIGNMENTS

COURSES	PORTIONS WITH DATE	
	Assignment 1	Assignment 2
Probability And Statistics	Date:	Date:
Theory Of Computation	Date:	Date:
Microprocessors & Microcontrollers	ALP- coding 8086 & 8051 Date:03.08.2017	ARM Processor ALP -coding Date:31.08.2017 -
Computer Networks	Encoding (NRZ, NRZI,Manchester) Date: 02.08.17	Wi-Fi and Wi-Max Date: 31.08.17
Advanced Java programming (E)		
Data warehousing mining (E)	Mining frequent Itemset Date 14.08.17	Classification and Clustering Date:12.09.17

7. PROPOSED DATES FOR TECHNICAL QUIZ, SEMINAR, CODING, TECHNICAL ESSAY WRITING & TECHNICAL PRESENTATION

COURSES	DATES						
	CODING	TECHNICAL QUIZ	MINI PROJECT	TEW	TP	TUTORIAL	CASE STUDY
Probability And Statistics							
Theory Of Computation							
Microprocessors & Microcontrollers	-	27.07.17	30.09.17	-	3.08.17 & 31.08.17	-	-
Computer Networks	-	11.09.17	-	--	-	21.08.17	19.09.17
Artificial Intelligence	-	-	-	-	-	-	-
Advanced Java programming	21.08.17	28.07.17	23.10.17	-	-	-	-
Data warehousing mining	-	7.09.17	-	-	-	-	-
Mobile Application Development	21.08.17	11.09.17	23.10.17	-	-	-	-

8. CLASS TIME TABLE

	1 8.45-9.45 Am	2 9.45-10.45 am	BREAK 10.45-11.00 am	3 11.00-12.00 Noon	4 12.00-1.00 Pm	BREAK 1.00-2.00 Pm	5 2.00-3.00 Pm	6 3.00-4.00 Pm	BREAK 4.00-4.15 Pm	7 4.15-5.10 Pm
DAY 1	P&S	CN		MC	MPMC		TOC	CN		AI
DAY 2	E1	AI		CN	P&S		CN	MPMC		MC
DAY 3	E1	P&S		TOC			←-----MPMC/CN LAB-----→			
DAY 4	←-----AI LAB-----→				E1		AI	P&S		MPMC
DAY 5	TOC	←-----MPMC/CN LAB-----→					P&S	MPMC		E1

9. REGULATIONS TO BE OBSERVED IN LABORATORY

22. Students should bring the Assessment Sheet of their own and each sheet has to be filled with necessary details.
23. Student should come well-prepared for conducting the experiment.
24. The completed experiment should be written on Assessment Sheet and has to be signed in order to do the next experiment.
25. Computers should be handled with meticulous care.
26. Power ON the system only by the approval of faculty in charge.

27. Breakage amount should be paid for the spoiled components.
28. Any faculty lab components should be brought to the notice of lab in-charge immediately

10. ELIGIBILITY FOR PRACTICAL EXAMINATIONS

3. All the exercises must be completed & get signed in Assessment Sheet.
4. Model Semester Practical Examination should be attended.

11. DRESS CODE

3. Uniform should be followed strictly on every lab sessions.
4. It is mandatory for everyone to wear their ID card.

SRI KRISHNA COLLEGE OF TECHNOLOGY
COIMBATORE – 641042

COURSE PLAN

DEPARTMENT : COMPUTER SCIENCE AND ENGINEERING

SEMESTER : V

CLASS : III B.E CSE C

YEAR

: 2017-18

3. COURSES OF STUDY IN THE SEMESTER & COURSE COORDINATORS

S.NO.	COURSE CODE	COURSES		COURSE COORDINATORS	GOOGLE CLASS ROOM CODE
1.	15MA147	Probability And Statistics	-P&S	Ms.R.Vakithabegum	dwqqpc4
2.	15CS314	Theory Of Computation	-TOC	Ms.G.Nanthini	1gdme
3.	15CS210	Microprocessors & Microcontrollers	-MPMC	Ms.S.ArulSelvi	lcms1hs
4.	15CS315	Computer Networks	-CN	Ms.A.Sunitha Nandhini	h63nkr
5.	15CS316	Artificial Intelligence	-AI	Ms.E.AnnalSheebaRani	cyxarx6
6.	15CS507	Advanced Java programming (E)	-AJP	Ms.K.R.Sarumathi	kofmej9
7.	15CS513	Data warehousing mining (E)	-DWDM	Dr.S.Bhuvana	7ioxuro
9.	15CS803	Mandatory Course-III	-MC	Ms.J.Sandhiya	-
10.	15CS211	Microprocessor Laboratory	-MPMC Lab	1.Ms.S.ArulSelvi 2.Ms.E.AnnalSheebaRani 3.Ms.T.Bhavadharni	-
11.	15CS317	Computer Networks Lab	- CN Lab	1.Ms.A.Sunitha Nandhini 2.Ms.R.Kalpna Sonica	-
12.	15CS316	Artificial Intelligence Lab as Component	- AI Lab	1.Ms.AnalSheebhaRani 2.Mr.J.Beschiraja 3.Ms.G.Nanthini 4.Ms.R.Jennice Aroma	-

Class Tutors: Ms.P.Anantha Prabha,Ms.F.Femila,Ms.M.Jeevitha

2. DEPARTMENTAL COMPONENTS WITH MARK DETAILS

- ✓ Assignment should have contents of minimum five pages.
- ✓ First page should contain Name, Roll number, Date, Assignment Topic & Course.
- ✓ Technical Presentation and Technical Essay Writing topics will be informed by the Course Coordinator.
- ✓ Students can deliver the Seminar by using teaching aids.
- ✓ Minimum duration for delivery of Seminar is 5minutes.
- ✓ Documents for the seminar should be submitted to the Staff In charge.
- ✓ Technical knowledge of the students will be evaluated through online tests after the completion of each unit.
- ✓ Tutorial hours will be conducted as per the regular time table.

- ✓ Tutorial documents should be submitted after each tutorial hour to the Staff In charge.
- ✓ Technical Essay Writing / Presentation / Seminar will be held on fourth day of every internal test.
- ✓ Creative coding concepts will be given to the students for implementation.

EXAM TYPE	COMPONENTS	SUBJECT CODE								
		15MA147 -P&S	15CS314 TOC	15CS210 MPMC	15CS315 CN	15CS316 AI	15CS507 AJP	15CS513 DWDM	15CS211 MPMC Lab	15CS317 CN Lab
SEE	Semester End Exam	60	60	60	60	40	60	60	40	40
CIA	Internal Test	20	20	20	20	20	20	20		
	Attendance						5			
	Tutorial	10		10						
	Assignments / Group Assignments	10	10		5			5		
	Coding						3			
	Technical Quiz		5	5	5		3	5		
	Technical Essay Writing									
	Mini Project			5			5			
	Technical Presentation						4	5		
	Snap Talk				5					
	Team Design		5							
	Surprise Test							5		
	Case Study				5					
	Rubrics based assessment for exercises						40		60	60
Total		100	100	100	100	100	100	100	100	

3. PROPOSED DATES AND PORTIONS FOR CIA TEST

COURSES	PORTIONS WITH DATE		
	CIA TEST I	CIA TEST II	MODEL EXAM
Probability And Statistics	First 35% of the syllabus Date: 31.07.17	Second 35% of the syllabus Date: 04.09.17	Full Syllabus Date: 13.11.17
Theory Of Computation	First 35% of the syllabus Date: 31.07.17	Second 35% of the syllabus Date: 04.09.17	Full Syllabus Date: 14.11.17
Microprocessors & Microcontrollers	First 35% of the syllabus Date: 01.08.17	Second 35% of the syllabus Date: 05.09.17	Full Syllabus Date: 15.11.17
Computer Networks	First 35% of the syllabus Date: 01.08.17	Second 35% of the syllabus Date: 05.09.17	Full syllabus Date: 16.11.17
Artificial Intelligence	First 35% of the syllabus Date: 02.08.17	Second 35% of the syllabus Date: 06.09.17	Full Syllabus Date: 17.11.17
Advanced Java programming	First 35% of the syllabus Date: 02.08.17	Second 35% of the syllabus Date: 06.09.17	Full Syllabus Date: 18.11.17

Data warehousing mining	First 35% of the syllabus Date: 02.08.17	Second 35% of the syllabus Date: 06.09.17	Full Syllabus Date: 18.11.17
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4. QUESTION PATTERN & MARK DISTRIBUTION FOR CIA TEST

CIA TESTS	MARKS	PATTERN
CIA TEST-I CIA TEST-II	SECTION-A: $9 \times 2 = 18$ SECTION-B: $2 \times 16 = 32$ Total marks = 50	Mandatory.

5. QUESTION PATTERN & MARK DISTRIBUTION FOR MODEL TEST

MODEL TEST	MARKS	PATTERN
MODEL	SECTION-A: $10 \times 2 = 20$ SECTION-B: $5 \times 16 = 80$ Total marks = 100	Mandatory.

6. PROPOSED DATES FOR ASSIGNMENTS

COURSES	PORTIONS WITH DATE	
	Assignment 1	Assignment 2
Probability And Statistics	Basic Problems in Random Variables Date: 11.08.2017	Real life applications of Standard distributions in CSE field Date: 08.09.2017
Theory Of Computation	Finite Automata Date: 08.08.2017	Regular Expressions and Minimization of Finite Automata Date: 12.09.2017
Computer Networks	Encoding (NRZ, NRZI, Manchester) Date: 02.08.17	Wi-Fi and Wi-Max Date: 31.08.17
Data warehousing mining (E)	Mining frequent Itemset Date 14.08.17	Classification and Clustering Date:12.09.17

7. PROPOSED DATES FOR TECHNICAL QUIZ, SEMINAR, CODING, TECHNICAL ESSAY WRITING & TECHNICAL PRESENTATION

COURSES	DATES							
	CODING	TECHNICAL QUIZ	MINI PROJECT	TEW	TP	TUTORIAL	TEAM DESIGN	CASE STUDY
Theory Of Computation		26.07.17 & 26.09.17	-	-	-	-	20.09.17	-
Microprocessors & Microcontrollers	-	27.07.17	30.09.17	-	3.08.17 & 31.08.17	-		-

Computer Networks	-	11.09.17	-	--	-	21.08.17		19.09.17
Advanced Java programming	21.08.17	28.07.17	23.10.17	-	-	-		-
Data warehousing mining	-	7.09.17	-	-	-	-		-

8. CLASS TIME TABLE

	1 8.45-9.45 Am	2 9.45-10.45 am	BREAK 10.45-11.00 am	3 11.00-12.00 noon	4 12.00-1.00 Pm	BREAK 1.00-2.00 pm	5 2.00-3.00 Pm	6 3.00-4.00 Pm	BREAK 4.00-4.15 Pm	7 4.15-5.10 Pm
DAY 1	MPMC	←-----AI LAB-----→					P&S	TOC		MC
DAY 2	E1	P&S		TOC	TOC		CN	AI		MC
DAY 3	E1	←-----MPMC/CN LAB-----→					P&S	MPMC		AI
DAY 4	P&S	MPMC		CN	E1		←-----MPMC/CN LAB-----→			
DAY 5	TOC	CN		P&S	CN		AI	MPMC		E1

9. REGULATIONS TO BE OBSERVED IN LABORATORY

29. Students should bring the Assessment Sheet of their own and each sheet has to be filled with necessary details.
30. Student should come well-prepared for conducting the experiment.
31. The completed experiment should be written on Assessment Sheet and has to be signed in order to do the next experiment.
32. Computers should be handled with meticulous care.
33. Power ON the system only by the approval of faculty in charge.
34. Breakage amount should be paid for the spoiled components.
35. Any faculty lab components should be brought to the notice of lab in-charge immediately

10. ELIGIBILITY FOR PRACTICAL EXAMINATIONS

5. All the exercises must be completed & get signed in Assessment Sheet.
6. Model Semester Practical Examination should be attended.

11. DRESS CODE

5. Formal dress code should be followed strictly on every lab sessions.
6. It is mandatory for everyone to wear their ID card.

SRI KRISHNA COLLEGE OF TECHNOLOGY
COIMBATORE – 641042

COURSE PLAN

DEPARTMENT : COMPUTER SCIENCE AND ENGINEERING
CLASS : II B.E CSE A

SEMESTER : III
YEAR : 2017-18 ODD

1. COURSES OF STUDY IN THE SEMESTER & COURSE COORDINATORS

S.N O.	COURSE CODE	COURSES	COURSE COORDINATORS	GOOGLE CLASS ROOM CODE
1.	16MA105	Discrete structure -DS(M3)	Ms.R.Sheebaranjani -R.S	d6b3n9y
2.	16CS303	Operating Systems -OS	Dr.P.TamijeSelvy -P.T	ramlyit
3.	16CS304	Data Structures -DS	Dr.S.J.K.Jagadesh Kumar -S.J.K	b1fkxly
4.	16CS205	Digital Principles and Systems Design -DPSD	Ms.P.Anantha Prabha -P.A	brxi96
5.	16CS206	Object Oriented programming using java -OOPS	Dr.P.Madhavan -P.M	79d98w0
6.		Mandatory Course-1 -MC 1	Ms.R.Jennice Aroma -R.J	h3boks
7.	16CS305	Operating Systems Laboratory -OS LAB	1.Dr.P.TamijeSelvy -P.T 2.Ms.E.Merlin Mercy -E.M 3.Ms.J.Sharmila -J.S	-
8.	16CS205	Digital lab Lab component - DPSD LAB	1.Ms.P.Anantha Prabha -P.A 2.Ms.S.Vaishnavee -S.V	-
9	16CS207	Java programming lab - JAVA LAB	1.Dr.P.Madhavan -P.M 2.Ms.M.Dhivyashree -M.D 3.Ms.K.R.Sarumathi -K.R.S 4.Ms.S.Gomathi -S.G	-
10	16CS304	Data Structures Lab component - DS LAB	1.Ms.N.Kiruthiga -N.K 2.Ms.D.Sharmila Rani -D.S 3.Mr.R.Baschi Raja -R.B 4.Ms.G.Nivedhitha -G.N	-

Class Tutor:Ms.D.SharmilaRani (7402600299), Ms.T.Suganya (7402600301), Ms.E.AnnalSheebaRani (9789255839)

2. DEPARTMENTAL COMPONENTS WITH MARK DETAILS

- ✓ Assignment should have contents of minimum five pages.
- ✓ First page should contain Name, Roll number, Date, Assignment Topic & Course.
- ✓ Technical knowledge of the students will be evaluated through online quiz after the completion of each unit.
- ✓ Tutorial hours will be conducted as per the regular time table.
- ✓ Tutorial documents should be submitted after each tutorial hour to the Staff In charge.
- ✓ Creative coding concepts will be given to the students for implementation.
- ✓ Technical Essay Writing/ Technical Presentation test will be held on fourth day of every internal test.
- ✓ Technical Presentation and Technical Essay writing topics will be informed by the course coordinator.

EXAM TYPE	COMPONENTS	SUBJECT CODE						
		16MA 105	16CS 303	16CS 304	16CS 205	16CS 206	16CS 207	16CS 305
SEE	Semester End Exam	60	60	40	40	60	40	40
CIA	Internal Test	20	20	20	20	20		
	Technical Quiz	2	5			5		
	Technical Presentation	6				3		
	Group Activities	6						
	Group Assignment	6	5			4		
	Snaptalk		5					
	Surprise Test		5			4		
	Problem Solving					4		
	Rubrics based assessment for exercises			40	40		60	60
	Total	100	100	100	100	100	100	100

3. PROPOSED DATES AND PORTIONS FOR CIA TEST

COURSES	PORTIONS WITH DATE		
	CIA TEST I	CIA TEST II	MODEL EXAM
Discrete structure	First 30% of the Syllabus Date:31.07.17 to 02.08.17	Second 30% of the Syllabus Date: 04.09.17 to 06.09.17	100% of the Syllabus Date: 13.11.17 to 18.11.17
Operating Systems	First 30% of the Syllabus Date:31.07.17 to 02.08.17	Second 30% of the Syllabus Date: 04.09.17 to 06.09.17	100% of the Syllabus Date: 13.11.17 to 18.11.17
Data Structures with component lab	First 30% of the Syllabus Date:31.07.17 to 02.08.17	Second 30% of the Syllabus Date: 04.09.17 to 06.09.17	100% of the Syllabus Date: 13.11.17 to 18.11.17
Digital Principles and Systems Design	First 30% of the Syllabus Date:31.07.17 to 02.08.17	Second 30% of the Syllabus Date: 04.09.17 to 06.09.17	100% of the Syllabus Date: 13.11.17 to 18.11.17
Object Oriented programming using java	First 30% of the Syllabus Date:31.07.17 to 02.08.17	Second 30% of the Syllabus Date: 04.09.17 to 06.09.17	100% of the Syllabus Date: 13.11.17 to 18.11.17

4. QUESTION PATTERN & MARK DISTRIBUTION FOR CIA TEST

CIA TESTS	MARKS	PATTERN
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CIA TEST-I CIA TEST-II	SECTION-A: $9 \times 2 = 18$ SECTION-B: $2 \times 16 = 32$ Total marks = 50	Mandatory.
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5. QUESTION PATTERN & MARK DISTRIBUTION FOR MODEL TEST

MODEL TEST	MARKS	PATTERN
MODEL	SECTION-A: $10 \times 2 = 20$ SECTION-B: $5 \times 16 = 80$ Total marks = 100	Mandatory.

6. PROPOSED DATES FOR ASSIGNMENTS

COURSES	PORTIONS WITH DATE		
	Assignment 1	Assignment 2	Assignment 3
Discrete structure	Problems of Theory of Inferences Date:08.08.2017	Application of Discrete Structures in CSE/IT Date :19.09.2017	-
Operating Systems	CPU Scheduling Algorithms Date:28.8.17	Bankers Algorithm Date:22.9.17	-
Data Structures	-	-	-
Digital Principles and Systems Design	-	-	-
Object Oriented programming using java	Code debugging in Java Fundamentals Date:31.7.2017	Real case scenario on Inheritance, Packages & Interfaces. Date: 30.8.17	JDBC Connectivity Date: 7.10.17

7. PROPOSED DATES FOR TECHNICAL QUIZ, SEMINAR, CODING, TECHNICAL ESSAY WRITING &

COURSES	DATES
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	Technical Quiz	Technical Presentation	Group Activities	Group Assignment	Snap Talk	Surprise Test	Problem Solving
Discrete structure	07.09.17	20.9.17	23.8.17	6.10.17	-	-	-
Operating Systems	23.8.17	-	-	21.09.17	08.09.17	28.09.17	-
Data Structures	-	-	-	-	-	-	-
Digital Principles and Systems Design	-	-	-	-	-	-	-
Object Oriented programming using java	18.08.2017	08.09.17	-	10.08.2017	-	28.08.17	14.09.17

TECHNICAL PRESENTATION

8. CLASS TIME TABLE

	1 8.45-9.45 am	2 9.45-10.45 am	BREAK 10.45-11.00 am	3 11.00-12.00 noon	4 12.00-1.00 pm	5 2.00-3.00 Pm	6 3.00-4.00 Pm	BREAK 4.00-4.15 Pm	7 4.15-5.10 Pm
DAY 1	OS	M3		DPSD	DS	←-----OS/DIGLAB-----→			
DAY 2	DPSD	←-----OS/DIGLAB-----→				M3	OS		OOPS
DAY 3	M3	OOPS		DS	OS	←-----JP LAB-----→			
DAY 4	DS	←-----DS LAB-----→				M3	OOPS		MC
DAY 5	OS	DS		OOPS	M3	DPSD			MC

9. REGULATIONS TO BE OBSERVED IN LABORATORY

- Students should bring the Assessment Sheet of their own and each sheet has to be filled with necessary details.
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- The completed experiment should be written on Assessment Sheet and has to be signed in order to do the next Experiment.
- Computers should be handled with meticulous care.
- Power ON the system only by the approval of faculty in charge.
- Breakage amount should be paid for the spoiled components.
- Any faculty lab components should be brought to the notice of lab in-charge immediately.

10. ELIGIBILITY FOR PRACTICAL EXAMINATIONS

- All the exercises must be completed & signed by the faculty in Assessment Sheet.
- Model Semester Practical Examination should be attended.

11. DRESS CODE

- Formal Dress code should be followed strictly on every lab sessions.
- It is mandatory for everyone to wear their ID card

SRI KRISHNA COLLEGE OF TECHNOLOGY
COIMBATORE – 641042

COURSE PLAN

DEPARTMENT: COMPUTER SCIENCE AND ENGINEERING
CLASS : II B.E CSE B

SEMESTER : III
YEAR : 2017-18 (ODD)

1. COURSES OF STUDY IN THE SEMESTER & COURSE COORDINATORS

S.N O.	COURSE CODE	COURSES	COURSE COORDINATORS	GOOGLE CLASS ROOM CODE
1.	16MA105	Discrete structure -DS(M3)	Ms.R.Vakhitha Bagam -R.V	7xmxsm
2.	16CS303	Operating Systems -OS	Ms.E.Merlin Mercy -E.M	kaopcc1
3.	16CS304	Data Structures -DS	Dr.M.Deva priya -D.P	mtz079w
4.	16CS205	Digital Principles and Systems Design -DPSD	Ms.P.Anantha Prabha -P.A	brxi96
5.	16CS206	Object Oriented programming using java -OOPS	Dr.P.Madhavan -P.M	79d98w0
6.		Mandatory Course-1 - MC	Ms.P.Ranjitha -P.R	giwlgro
7.	16CS305	Operating Systems Laboratory -OS LAB	1.Ms.E.Merlin Mercy -E.M 2.Ms.J.Sharmila - J.S 3.Ms.T.Suganya -T.S	-
8.	16CS205	Digital lab Lab Component - DPSD LAB	1.Ms.R.Anitha Nithya - R.A 2.Ms.R.Sujatha - R.S	-
9.	16CS207	Java programming lab - JAVA LAB	1.Dr.P.Madhavan - P.M 2.M.Dhivyashree - M.D 3.Ms.D.Sharmilarani - D.S 4.Ms.R.Jennice Aroma - R.J	-
10.	16CS304	Data Structures Lab Component - DS LAB	1.Dr..M.Devapriya - M.D 2.Ms.P.Kalpana - P.K 3.Ms.N.Kiruthiga - N.K 4.Ms.S.Gomathi - S.G	-

Class Tutor:Ms.P.Ranjitha(7402600289),Ms.S.Gomathi(7402600340), Ms.R.Jennice Aroma

2. DEPARTMENTAL COMPONENTS WITH MARK DETAILS

- ✓ Assignment should have contents of minimum five pages.
- ✓ First page should contain Name, Roll number, Date, Assignment Topic & Course.
- ✓ Technical knowledge of the students will be evaluated through online quiz after the completion of each unit.
- ✓ Tutorial hours will be conducted as per the regular time table.
- ✓ Tutorial documents should be submitted after each tutorial hour to the Staff In charge.
- ✓ Creative coding concepts will be given to the students for implementation.
- ✓ Technical Essay Writing/ Technical Presentation test will be held on fourth day of every internal test.
- ✓ Technical Presentation and Technical Essay writing topics will be informed by the course coordinator.

EXAM TYPE	COMPONENTS	SUBJECT CODE						
		16MA 105	16CS 303	16CS 304	16CS 205	16CS 206	16CS 207	16CS 305
SEE	Semester End Exam	60	60	40	40	60	40	40
CIA	Internal Test	20	20	20	20	20		
	Technical Quiz	2	5			5		
	Technical Presentation	6				3		
	Group Activities	6						
	Group Assignment	6	5			4		
	Snap Talk		5					
	Surprise Test		5			4		
	Problem Solving					4		
	Rubrics based assessment for exercises			40	40		60	60
	Total	100	100	100	100	100	100	100

3. PROPOSED DATES AND PORTIONS FOR CIA TEST

COURSES	PORTIONS WITH DATE		
	CIA TEST I	CIA TEST II	MODEL EXAM
Discrete structure	First 30% of the Syllabus Date:31.07.17 to 02.08.17	Second 30% of the Syllabus Date: 04.09.17 to 06.09.17	100% of the Syllabus Date: 13.11.17 to 18.11.17
Operating Systems	First 30% of the Syllabus Date:31.07.17 to 02.08.17	Second 30% of the Syllabus Date: 04.09.17 to 06.09.17	100% of the Syllabus Date: 13.11.17 to 18.11.17
Data Structures with component lab	First 30% of the Syllabus Date:31.07.17 to 02.08.17	Second 30% of the Syllabus Date: 04.09.17 to 06.09.17	100% of the Syllabus Date: 13.11.17 to 18.11.17
Digital Principles and Systems Design	First 30% of the Syllabus Date:31.07.17 to 02.08.17	Second 30% of the Syllabus Date: 04.09.17 to 06.09.17	100% of the Syllabus Date: 13.11.17 to 18.11.17
Object Oriented programming using java	First 30% of the Syllabus Date:31.07.17 to 02.08.17	Second 30% of the Syllabus Date: 04.09.17 to 06.09.17	100% of the Syllabus Date: 13.11.17 to 18.11.17

4. QUESTION PATTERN & MARK DISTRIBUTION FOR CIA TEST

CIA TESTS	MARKS	PATTERN
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CIA TEST-I CIA TEST-II	SECTION-A: $9 \times 2 = 18$ SECTION-B: $2 \times 16 = 32$ Total marks = 50	Mandatory.
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5. QUESTION PATTERN & MARK DISTRIBUTION FOR MODEL TEST

MODEL TEST	MARKS	PATTERN
MODEL	SECTION-A: $10 \times 2 = 20$ SECTION-B: $5 \times 16 = 80$ Total marks = 100	Mandatory.

6. PROPOSED DATES FOR ASSIGNMENTS

COURSES	PORTIONS WITH DATE		
	Assignment 1	Assignment 2	Assignment 3
Discrete structure	Problems of Theory of Inferences Date:08.08.2017	Application of Discrete Structures in CSE/IT Date :19.09.2017	-
Operating Systems	CPU Scheduling Algorithms Date:28.8.17	Bankers Algorithm Date:22.9.17	-
Data Structures	-	-	-
Digital Principles and Systems Design	-	-	-
Object Oriented programming using java	Code debugging in Java Fundamentals Date:31.7.2017	Real case scenario on Inheritance, Packages & Interfaces. Date: 30.8.17	JDBC Connectivity Date: 7.10.17

7. PROPOSED DATES FOR TECHNICAL QUIZ, SEMINAR, CODING, TECHNICAL ESSAY WRITING &

COURSES	DATES						
	Technical Quiz	Technical Presentation	Group Activities	Group Assignment	Snap Talk	Surprise Test	Problem Solving
Discrete structure	07.09.17	20.9.17	23.8.17	6.10.17	-	-	-
Operating Systems	23.8.17	-	-	21.09.17	08.09.17	28.09.17	-
Data Structures	-	-	-	-	-	-	-
Digital Principles and Systems Design	-	-	-	-	-	-	-
Object Oriented programming using java	18.08.2017	08.09.17	-	10.08.2017	-	28.08.17	14.09.17

TECHNICAL PRESENTATION

8. CLASS TIME TABLE

	1 8.45-9.45 Am	2 9.45-10.45 am	BREAK 10.45-11.00 Am	3 11.00-12.00 noon	4 12.00-1.00 pm	BREAK 1.00-2.00 Pm	5 2.00-3.00 Pm	6 3.00-4.00 Pm	BREAK 4.00-4.15 Pm	7 4.15-5.10 Pm
DAY 1	OOPS	DS		M3	OS		⑤-----DSA LAB-----⑦			
DAY 2	M3	⑤-----JP LAB-----⑦					DPSD	OS		MC
DAY 3	DPSD	DS		M3	OOPS		⑤-----OS/DIGLAB-----⑦			
DAY 4	OS	OOPS		DPSD			M3	DS		MC
DAY 5	DS	⑤-----OS/DIGLAB-----⑦					OOPS	M3		OS

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DEPARTMENT: COMPUTER SCIENCE AND ENGINEERING
CLASS : II B.E CSE C

SEMESTER : III
YEAR : 2017-18

4. COURSES OF STUDY IN THE SEMESTER & COURSE COORDINATORS

S.NO.	COURSE CODE	COURSES		COURSE COORDINATORS	GOOGLE CLASS ROOM CODE
1.	16MA105	Discrete structure	DS(M3)	Ms.H.SubhaJyothi Ms.H.S	50q511s
2.	16CS303	Operating Systems	OS	Dr.S.Bhuvana Dr.S.B	zda3gi
3.	16CS304	Data Structures with component lab	DS	Dr.M.Devapriya Dr.M.D	mtz079w
4.	16CS205	Digital Principles and Systems Design	DPSD	Dr.A.Balamurugan Dr.A.B	818azu
5.	16CS206	Object Oriented programming using java	OOPS	Ms.M.DhivyaShree Ms.M.D.S	ygqjs5
6.		Mandatory Course-1	MC	Ms.S.Nivedha Ms.S.N	
7.	16CS305	Operating Systems Laboratory	OS	1.Dr.S.Bhuvana 2.Mr.R.BeschiRaja 3.Ms.S.Gomathi	
8	16CS205	Digital lab component	DL	1.Dr.S.Anto 2.Ms.S.Vaishnavee	
9	16CS207	Java programming lab	JP	1.Ms.M.DhivyaShree 2.Ms.K.R.Sarumathi 3.Ms.T.Bhavadharni 4.Ms.G.Nivedhitha	

Class Tutor:Ms.M.DhivyaShree(7402600296),Ms.S.Anu(7402600309),Ms.G.Nanthini

2. DEPARTMENTAL COMPONENTS WITH MARK DETAILS

- ✓ Assignment should have contents of minimum five pages.
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SEE	Semester End Exam	60	60	40	40	60	40	40
	Internal Test	20	20	20	20	20		
	Technical Quiz	2	5			5		
	Technical Presentation	6				3		
	Group Activities	6						

CIA	Group Assignment	6	3			4		
	Writing Skills		5					
	Class Presentation		4					
	Surprise Test		3			4		
	Problem Solving					4		
	Rubrics based assessment for exercises			40	40		60	60
	Total	100	100	100	100	100	100	100

3. PROPOSED DATES AND PORTIONS FOR CIA TEST

COURSES	PORTIONS WITH DATE		
	CIA TEST I	CIA TEST II	MODEL EXAM
Discrete structure	First 30% of the Syllabus Date:31.07.17 to 02.08.17	Second 30% of the Syllabus Date: 04.09.17 to 06.09.17	100% of the Syllabus Date: 13.11.17 to 18.11.17
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4. QUESTION PATTERN & MARK DISTRIBUTION FOR CIA TEST

CIA TESTS	MARKS	PATTERN
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Object Oriented programming using java	18.08.2017	08.09.17	-	10.08.2017	-	-	28.08.17	14.09.17
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TECHNICAL PRESENTATION

8. CLASS TIME TABLE

	1 8.45-9.45 Am	2 9.45-10.45 am	BREAK 10.45-11.00 Am	3 11.00-12.00 noon	4 12.00-1.00 pm	BREAK 1.00-2.00 pm	5 2.00-3.00 Pm	6 3.00-4.00 Pm	BREAK 4.00-4.15 Pm	7 4.15-5.10 Pm
DAY 1	OOPS	DPSD		OS	DS		M3	OS		OOPS
DAY 2	DS	M3		DPSD			←-----JP LAB-----→			
DAY 3	M3	←-----OS/DIGLAB-----→					DS	OS		MC
DAY 4	OOPS	M3		DPSD	DS		←-----OS/DIGLAB-----→			
DAY 5	OS	←-----DS LAB-----→					OOPS	M3		MC

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