2017 - 2018 M.Sc. COMPUTER SCIENCE PROGRAMME FEEDBACK

DEPARTMENT OF COMPUTER SCIENCE

SACRED HEART COLLEGE (AUTONOMOUS)

	Practical – II: Open Source Technologies	
	Practical – I: Advanced Java Programming	
	Elective – I: Advanced Database Concepts	
XML	Elective – I: Web Service Foundation with XML	
	Object Oriented Analysis and Design	Fare 1
	Open Source Technologies	
	Advanced Java Programming	
	CASE STUDY on IOT	be added to the course?
Topics to be added	ROBOTICS	4. Are there topics that should
	Practical-Networking and Security	important
	CASE STUDY on IOT	left out and more relevant and
	ROBOTICS	structure proposed) those are
	Machine Learning	3. Name the courses (from the
		Science
	Work, Project Work Lab & Discussion	and important to Computer
Systems, Principles of Compiler Design, Design and Analysis of Algorithms, Mini Project	Systems, Principles of Compiler Design, De-	structure) those are relevant
Analysis and Dosign Distributed	Open Sorre Technologies Object Orio	∌ `
	0	e Residential Address
Tirupattur-635601.	68 B Ashok Nagar, Asiriyar Nagar Post., Tirupattur-635601	Qualification
.Sc.	B.ScC.Sc., M.C.A., Mphil-C.Sc., Ph.D-C.Sc.	d. Educational
)10.	1990-1993, 1994-1997, 2000-2002, 2004-2010.	c. Year of Study
Asst.Prof.&Head,Dept.Of ComputerScience,Government arts & ScienceCollege(W),Bargur-635601.	Asst.Prof.&Head,Dept.Of ComputerScience,	b. College/Department
	Dr.Vidyaathulasiraman	a. Name
		Evaluator
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ication gramming ion Using C#.net a Security tic Web Aining prise Java Programming pow Application Using C#.net ing Systems Frameworks Jsing Asp.Net gical Engineering tta Analytics Open Source Frameworks		Practical VI: Web Application Using Asp.Net
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ication gramming ion Using C#.net ion Security tic Web Aining cow Application Using C#.net ing Systems Frameworks Jsing Asp.Net gical Engineering		Elective III Big Data Analytics
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ication gramming ion Using C#.net a Security tic Web Aining prise Java Programming ow Application Using C#.net		Distributed Operating Systems
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ication gramming gramming ion Using C#.net io Security tic Web Aining rprise Java Programming		Practical-IV: Window Application Using C#.net
ication gramming gramming ion Using C#.net a Security tic Web Aining		Practical -III: Enterprise Java Programming
ication gramming ion Using C#.net in Security tic Web		Elective-II: Data Mining
ication gramming ion Using C#.net n Security		Elective-II: Semantic Web
ication gramming ion Using C#.net		Information System Security
ication gramming		Windows Application Using C#.net
ication		Enterprise Java Programming
unication		Mobile Computing
		Business Communication
		Project Work- I
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	10. Overall rating during the programme of study	1200 B	9. Usefulness gained by students in conducting Tests and Assignments			8. Does the course satisfy the needs of the Programme?				7. Coverage of Modern / Advanced Topics				6. Availability of Textbooks / Study materials	Please tick the relevant items as your response:		provement	5. General suggestions for Other than Lecturing, can adopt - Demonstrating.	
4. Satisfactory	1. Excellent 2. Very Good	3. Good 4. Satisfactory	1. Excellent 2. Very Good	4. Satisfactory	3. Good	1. Excellent	4. Satisfactory	3. Good	2. Very Good	1. Excellent	4. Satisfactory	3. Good	2. Very Good	1. Excellent				Semonstrating Collaborating and Debriefing	

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	be added to the course?	4. Are there topics that should	3. Name the courses (from the structure proposed) those are left out and more relevant and important	Science	and important to Computer	2. Name the courses (from the structure) those are relevant		e. Residential Address	Qualification S	ly	tment	a. Name A	Alumni D	1. Basic information of the
Advanced Java Programming	Mathematical Foundations for Computer Science	Course Name			Hardware and its troubleshooting relate subjects	Architecture and microprocessor related subjects	Varakoorampatty Tiruchengode – 637 214	2/375, SPK Nagar	Salem-/	Government Arts College(Autonomous)	PG and Research Department of Computer Science	Assistant Proferssor	Dr.R.Pugazendi	
Practical associated with the network sockets to be added	Some basic mathematics to be added	Topics to be added									e			

Project Work – IV - Discussion	Project Work – IV - Lab	Practical - VII: Design and Analysis of Algorithms	Industrial Plant Training	Soft Skills	Term Paper	Design and Analysis of Algorithms	Principles of Compiler Design	Quantitative Aptitude	Mini Project Work	Practical VI: Web Application Using Asp.Net	Practical V: Java Open Source Frameworks	Elective III Big Data Analytics	Elective III Ontological Engineering	Cloud Computing	Web Application Using Asp.Net	Java Open Source Frameworks	Distributed Operating Systems	Human Rights	Project Work – II	Practical-IV: Window Applicat	Practical -III: Enterprise Java Programming	Elective-II: Data Mining	Elective-II: Semantic Web	Information System Security	Windows Application Using C#.net	Enterprise Java Programming	Mobile Computing	Business Communication
on		nalysis of Algorithms				thms				Using Asp.Net	e Frameworks		ering		13					Application Using C#.net	ogramming				net			

10. Over an rating current and reserved	to Occasil esting during the programme of study	ssignments	9. Usefulness gained by students in conducting Tests and		8. Does the course satisfy the needs of the Programme?			7. Coverage of Modern / Advanced Topics			6. Availability of Lextbooks / Study materials	Please tick the relevant items as your response:		aprovement	
2. Very Good3. Good4. Satisfactory	1. Excellent	2. Very Good3. Good4. Satisfactory		4. Satisfactory	1. Excellent 2. Very Good	4. Satisfactory	3. Good	1. Excellent 2. Very Good	4. Satisfactory	3. Good	2. Very Good	1 Expoller			emonstrating. Collaborating and Debriefing.

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the added to the course? Ma Are there topics that should Co Ma Ad		2. Name the courses (from the structure) those are relevant A and important to Computer H Science	Alumni a. Name b. College/Department c. Year of Study d. Educational Qualification e. Residential Address V Ti
Course Name Mathematical Foundations for Computer Science Advanced Java Programming	1	Architecture and microprocessor related subjects Hardware and its troubleshooting relate subjects	Dr.R.Pugazendi Assistant Proferssor PG and Research Department of Computer Science Government Arts College(Autonomous) Salem-7 2/375, SPK Nagar Varakoorampatty Tiruchengode – 637 214
Some basic mathematics to be added Practical associated with the network sockets to be added	1	ts S	nce

Elective – I: Web Service Foundation with XML Elective – I: Advanced Database Concepts Practical – I: Advanced Java Programming Practical – II: Open Source Technologies Project Work – I Business Communication Mobile Computing Enterprise Java Programming Windows Application Using C#.net Information System Security Elective-II: Semanti c Web Elective-II: Data Mining Practical -III: Enterprise Java Programming Practical -III: Enterprise Java Programming Practical -III: Enterprise Java Programming Project Work – II Human Rights Distributed Operating Systems Distributed Operating Systems Java Open Source Frameworks Java Open Source Frameworks Java Open Source Frameworks Cloud Computing Elective III Ontological Engineering	enough enough enough enough enough More problems have to be identified phase wise review has to be scheduled in advance and same has to be included in the syllabus itself enough enough Current security threats have to be addressed More enough enough enough enough enough enough enough enough enough very nice illustration More tools have to be discussed
Object Oriented Analysis and Design	Industry oriented approaches have to be enhanced
Object Oriented Analysis and Design	oriented approaches have
	СППансси
- I: Web Service	enough
1 1 0 0 0 0 0 0 1 1 1 0 0 0 0 0 0 0 0 0	
	enougn
1	enough
	enough
Deciment World	roblems have to be identified
FIOJECT WOLK-I	wise review has to be scheduled in advan
	WING I CATCH THE CASE OF STREET THE CALL OF THE
	itself
T. Continue of the second	enough
Business Communication	anough
Mobile Computing	спояви
Enterprise Java Programming	enough
Differ prise and in the state of the state o	
William System Security	security threats have to
Intortiation System Seems	addressed
Tr G wort: a Wah	More enough
Elective-II: Semanti C W CU	Mare enough
Flective-II: Data Mining	171010 00000
n	enough
Fractical -111. Envertee Application Using C#.net	Torro to
Practical-IV: Wildow Apparent	time implementations have to
Project Work – II	focused
Human Rights	ase studies have to be
	enough
	enough
Web Application Using Asp.Net	enough
Cloud Computing	Very nice illustration
Floative III Ontological Engineering	Mary tools have to be discussed

PTEL have to be considered for every subject	Nice syllabi More references including web references and NPTEL have to be considered for every subject	5. General suggestions for Improvement
enough enough enough enough enough enough enough enough More revies to be considered	Principles of Compiler Design Design and Analysis of Algorithms Term Paper Soft Skills Industrial Plant Training Practical - VII: Design and Analysis of Algorithms Project Work - IV - Lab Project Work - IV - Discussion	
cnough cnough Phase wise tasks have to be defined Online mode examinations have to be	Practical V: Java Open Source Frameworks Practical VI: Web Application Using Asp.Net Mini Project Work Quantitative Aptitude	

8. Does the course satisfy the needs of the race.	e control of the Programme?			7. Coverage of Modern / Advanced 1 opics	Topics .			6. Availability of Textbooks / Study materians	Please tick the relevant fichis as Journal of	to the state of the second response:
	1. Excellent	4. Satisfactory	3. Good	2. Very Good	1. Excellent	4. Satisfactory	3. Good	2. Very Good	1. Excellent	

			10. Overall rating during the programme of study			Assignments	9. Usefulness gained by students in conducting Tests and 1. Excellen			
4. Satisfactory	3. Good	2. Very Good	1. Excellent	4. Satisfactory	3. Good	2. Very Good	1. Excellent	4. Satisfactory	3. Good	2. Very Good

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Elective – I: Web Service Foundation with XML X	
3	
Open Source Technologies	
Advanced Java Programming	
Mathematical Foundations for Computer Science	be added to the course?
Course Name Topics to be added	4. Are there topics that should
	important
	left out and more relevant and
1)Parallel Processing 2)Software Engineering	structure proposed) those are
	3. Name the courses (from the
	Science
	and important to Computer
and courses may be ignored as "X"	structure) those are relevant
	2. Name the courses (from the
B-208, Vignesh Manthralaya Apts., Raghavendhirapuram, Srirangam, Trichy-620006	e. Residential Address
	Qualification
M.Sc.,M.Phil.,Ph.D.,M.Sc.(MATHS),B.Ed.(MATHS),P.G.D.C.A	d. Educational
	c. Year of Study
PERIYAR E.V.R.COLLEGE(AUTONOMOUS).TRICHY-620023	b. College/Department
Dr.T.N.RAVI	a. Name
	STAKEHOLDER
	1. Basic information of the
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Soft Skills	Term Paper	Design and Analysis of Algorithms	Principles of Compiler Design	Quantitative Aptitude	Mini Project Work	Practical VI: Web Application Using Asp.Net	Practical V: Java Open Source Frameworks	Elective III Big Data Analytics	Elective III Ontological Engineering	Cloud Computing	Web Application Using Asp.Net	Java Open Source Frameworks	Distributed Operating Systems	Human Rights	Project Work – II	Practical-IV: Window Application Using C#.net	Practical -III: Enterprise Java Programming	Elective-II: Data Mining	Elective-II: Semanti c Web	Information System Security	Windows Application Using C#.net	Enterprise Java Programming	Mobile Computing	Business Communication	Project Work– I	Practical – II: Open Source Technologies	Practical – I: Advanced Java Programming	
~	X	V	~	- Contraction	√	→	√	→	X	1000			√		X	~			X			X						

5. General suggestions for Improvement				
5. General suggestions for Kindly focus on more Core courses than the Improvement Computer Science course	Project Work – IV - Discussion	Project Work – IV - Lab	Practical - VII: Design and Analysis of Algorithms	Industrial Plant Training
nan the Language oriented courses being M.Sc.	X	1	1	

Please tick the relevant items as your response: As a Stake holder I feel the queries listed are meant for Alumni only.

10. Overall rating during the programme of study		Assignments	9. Usefulness gained by students in conducting Tests and			8. Does tile course satisfy the necessity of the satisfy the satisfy the necessity of the satisfy the satisficient the satisfy the s	o Door the course satisfy the needs of the Programme?			/. Coverage of fraction, the service F	7 Cararage of Modern / Advanced Topics				6 Availability of Textbooks / Study materials	Please lich life relevant items as your response, its a secure more
1. Excellent 2. Very Good	4. Satisfactory	3. Good	1. Excellent 2. Very Good	4. Satisfactory	3. Good	2. Very Good	1. Excellent	4. Satisfactory	3. Good	2. Very Good	1. Excellent	4. Satisfactory	3. Good	2. Very Good	1. Excellent	

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NIL	Elective – I: Web Service Foundation with XML	
LAB can be conducted using SE tools	Office Official Contains and Posign	
Tools for OOAD including Software/	Ohiect Oriented Analysis and Design	
Swing,JSP	Advanced Java Programming	
Automata in Computer Science, Fuzzy	Mathematical Foundations for Computer Science	added to the course?
Topics to be added	Course Name	4. Are there topics that should be
	M.Sc (SOFTWARE TECHNOLOGY) BBA CA	3. Name the courses (from the structure proposed) those are left out and more relevant and important
	M.C.A	structure) those are relevant and important to Computer Science
A STATE OF THE STA		2. Name the courses (from the
JAKKUPPAM, CUDDALORF-607001	#17, PENNIYAR ROAD, YOGI NIVAS, MANJAKKUPPAM, CUDDALORE-607001	
	M.Sc M.Phil.,Ph.D	d. Educational Qualificatione. Residential Address
CE (AUTONOMOUS),CUDDALORE-1		b. College/Departmentc. Year of Study
CLENCE	Dr.R.VIDYA/AP/DEPT OF COMPLETED SCI	a. Name
		1. Basic information of the STAFF

Practice with Company Formats for	Quantitative Aptitude
NIL	Mini Project Work
NIL	riacilcal VI: Web Application Using Asp.Net
NIL	Pinotical VI VV 1 4 1:
Big Data in Research and one Tool	Elective III Big Data Analytics
NIL	Elective III Ontological Engineering
NIL	Cloud Computing
Asp.net Frameworks Basics	Web Application Using Asp. Net
NIL	Java Open Source Frameworks
NIL	Distributed Operating Systems
0	
illing and use	
Online Works for Human Rights like	Human Rights
NIL	Project Work – II
NIL	Practical-IV: Window Application Using C#.net
NIL	Practical -III: Enterprise Java Programming
Data mining in Research	Elective-II: Data Mining
NIL	Elective-II: Semanti c Web
NIL	Information System Security
C#.Net with Frameworks	Windows Application Using C#.net
NIL	Enterprise Java Programming
Simple Projects in Mobile Computing	Mobile Computing
Money	
Use of Current Trends like Digital	Business Communication
NIL	Project Work-
Python with Data Analytics	Practical – II: Open Source Technologies
NIL	Practical – I: Advanced Java Programming
the management	

5. General Improvement						28076245	******		
suggestions for		100							
	Project Work – IV - Discussion	Project Work – IV - Lab	Algorithms	Practical - VII: Design and Analysis of	Industrial Plant Training	Soft Skills	Term Paper	Design and Analysis of Algorithms	Principles of Compiler Lesign
Overall, The Syllabus Structure is good. It must be a blend of Traditional Concepts and also must satisfy the current trends of the society. Students must be aware of the online activities going on as the World is digitalised. More practical assessment rather than theoretical assessment is needed. Add some practical programs based on Cloud computing and also add papers like Image processing& IOT.	ussion			nd Analysis of				lgorithms	esign
also must satisfy ine activities goin han theoretical assemputing and also	NIL	NIL		NIL	NIL	Practical Soft sk	NIL	NIL	NIL
he current trends of the g on as the World is essment is needed. Add add papers like Image						Practical Soft skill training with marks.			

			8. Does the course satisfy the necus of the research	" Figure of the Programme?			1. COVELAGE OF TRACES	7 Caracage of Modern / Advanced Topics	Applied to the control of the contro		0. Availability of feathorn, sone,	A to ile bility of Teythooks / Study materials	please tick the relevant items as your response:	
4. Danslactory	A Sotisfactory	3. Good	2. Very Good	1. Excellent	4. Satisfactory	3. Good	2. Very Good	1. Excellent	4. Satisfactory	3. Good	2. Very Good	1. Excellent		

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	To or want and and the programme of study	1 Overall rating during the		Assignments day students in conducting Tests and 1. Excellent
2. Very Good3. Good4. Satisfactory	1. Excellent	4. Satisfactory	3. Good	d 1. Excellent 2. Very Good

