MINUTES OF THE MEETING

Date of the meeting: 12 – 07 – 2018
Name of the meeting: Board of Studies – Curriculum revamp 2018-19 batch – B.E. and M.E.(CSE)
Attended by: Dr. S. Mercy Shalinie, HODCSE, Dr. Chandrasekar Ramanathan, IIIT, Bangalore (BSM1), Dr. P.Balamurugan, IIT, Bombay (BSM2), Dr.Srinivasan, Anna University, Madurai Campus (BSM3) and CSE department Faculty Members

Sl. No.	Points discussed	Action plan	Responsibility	Target date
1.	Dr. S.Mercy Shalinie, Head of CSE Department gave a presentation about the Program Specific Outcomes (PSOs), Categorization of courses in Choice Based Credit System (CBCS) for B.E.(CSE) and M.E.(CSE) Programmes and the guidelines for Online Courses. The suggestions given by the experts are • Objectives of the PSOs could be Specific and Unique to the department • Rephrase the PSOs • Rename the Engineering Design lab as Engineering Tools Lab • Project Electives can be offered to initiate research thrust to the students aligning with faculty members • Summer projects can be offered to students in collaboration with industries • Initiate Multidisciplinary projects • Department can offer minor program to other branch students – Non CSE/IT students can take up the core courses of CSE department • Online courses should not be in First level – Positioning of Courses and identification of faculty mentor is important • Courses on Behavioral science can be offered under HSS • Justification of Core courses for the M.E.(CSE) programme • Create chain of courses under specialization and offer three to four specializations • Electives can be offered based on specialization • Give connection between electives and Mathematics • Give hands-on for each of the courses in M.E Programme	The suggestions will be considered	Head of Department and TLP Coordinator	-
2.	**18CS710 – Accounting and Finance** • Dr.P.S.Boopathi Manickam, representative from Mechanical Department gave a brief description of the syllabus. The suggestions given by the experts are	The suggestions have been incorporated in the syllabus	Dr.P.S.Boopathi Manickam Mr.Devarajan	17.07.2018

	• Number of hours for Finance topic is less • To promote Entrepreneurship, more elements relevant to financial aspects can be given			

3.	**18CS310 – Probability and Statistics**
	• Dr.Anitha, representative from Mathematics Department gave brief description of the syllabus. The suggestions given by the experts are
	  • Advanced probability course can be given as programme elective
	  • Give applications relevant to computing
	  • Artificial Intelligence and Machine Learning course having dependency on probability
		The suggestions have been incorporated in the syllabus	Dr.Anitha,
			Ms. Sri Vinodhini
				17.07.2018

4.	**18CS410 – Discrete Mathematics**
	• Ms. Sri Vinodhini, representative from Mathematics Department gave brief description of the syllabus. The suggestions given by the experts are
	  • Recent edition of books to be included
	  • Analysis of Algorithm can be included in Advanced computing techniques
		The suggestions have been incorporated in the syllabus	Dr.Anitha,
			Ms. Sri Vinodhini
				17.07.2018

5.	**18CS510 – Numerical Methods** • Dr.Anitha, representative from Mathematics Department gave brief description of the syllabus. The suggestions given by the experts are • Add a book on "Computational Science and Engineering" under reference books	The suggestions have been incorporated in the syllabus	Dr.Anitha, Ms. Sri Vinodhini	17.07.2018

6.	**18CS220 – Problem Solving using Computers**
	• Ms. B.Subbulakshmi, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are
	  • Lab Oriented activities included in Delivery plan
	  • Python should not be explicitly mentioned in syllabus
	  • Code snippets, structure of code can be given to students as exercises
		The suggestions have been incorporated in the syllabus	Ms. B.Subbulakshmi
			Ms. M.Vijayalakshmi
				17.07.2018

7.	**18CS270 – Computer Programming** • Mr.S.Prasanna, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are • Mention Publishing year in reference books	The suggestions have been incorporated in the syllabus	Mr.S.Prasanna	17.07.2018

8.	**18CS320 – Principles of Programming Paradigms**
	• Ms.M.Suguna, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are
	  • Java Script need to fit in Functional Paradigm
	  • Ask students to do assignments on programming languages
		The suggestions have been incorporated in the syllabus	Ms.M.Suguna
			Ms.G.Madhu Priya
				17.07.2018

9.	**18CS330 – System Software and Operating Systems** **18CS480 - System Software and Operating Systems Lab**	The suggestions have been incorporated in	Dr.P.Chitra Mr.K.Narashimma	17.07.2018

			the syllabus	Mallikarjunan	
	• Dr.P.Chitra, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are • Include Linux Distribution softwares				

10.	**18CS350 – Data Structures**
	18CS380 – Data Structures Lab
	• Dr.M.K.Kavitha Devi, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are
	   • Title can be changed as Data Structures and Algorithms
	   • Include experiments in B and B+Tree
		The suggestions have been incorporated in the syllabus	Dr.M.K.Kavitha Devi	17.07.2018

11.	**18CS370 – Assembly Language Programming** • Dr.T.Manikandan, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are • Give awareness to students on Deep learning chips to perform arithmetic operations	The suggestions have been incorporated in the syllabus	Dr.T.Manikandan Mr.R.Chellamani	17.07.2018
12.	**18CS420 – Design and Analysis of Algorithms** **18CS490 – Algorithms Lab** • Ms. Raja Lavanya, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are • Time analysis need to be included in experiments	The suggestions have been incorporated in the syllabus	Ms. Raja Lavanya	17.07.2018

13.	**18CS430 – Database Management Systems**
	18CS580 – Databases Lab
	• Ms. A.M. Rajeswari, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are
	   • ER replaced by UML class diagram, focus can be on this
	   • OR mapping should be included in Designing Part
	   • Add "Raghu Ramakrishnan" authored book as Reference book
	   • Exposures to open source products like PostgreSQL in Lab
		The suggestions have been incorporated in the syllabus	Ms. A.M. Rajeswari
			Ms.B.Subbulakshmi
				17.07.2018

14.	**18CS520 – Theory of Computation** • Dr.K.Sundarakantham, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are • Include "Peterland" authored book	The suggestions have been incorporated in the syllabus	Dr.K.Sundarakantham	17.07.2018

15.	**18CS530 – Computer Networks**
	18CS590 – Network Programming Lab
	• Dr.C.Senthil Kumar, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are
	   • Change title as Networks and Communication
	   • All OSI layers must insist communication
	   • Change the 1st exercise as installation and configuration
		The suggestions have been incorporated in the syllabus	Dr.C.Senthil Kumar
			Dr.G.S.R.Emil Selvan
				17.07.2018

16.	**18CS570 – Software Engineering: Theory and Practice** • Ms.A.Malini, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are	The suggestions have been incorporated in the syllabus	Ms.A.Malini Mr.V.Vignaraj Ananth	17.07.2018

	• Discuss about Dockers, Full Stack development • Incorporate team work on multiple phases of software development and conclude with a whole system			

17.	**18CS630 – Internet Programming**
	18CS680 – Internet Programming Lab
	• Mr.M.Sivakumar, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are
	    • Change title as Web Programming
	    • JSON, django, topic on Web Application Framework to be added
	    • Change title as Web Programming Lab
	    • REST API, MVC architecture need to be included
		The suggestions have been incorporated in the syllabus	Mr.M.Sivakumar
			Dr.T.Manikandan
				17.07.2018

18.	**18CS690 – Engineering Design Lab** • Ms. M.Nirmala Devi, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are • Change title as Engineering Tools Lab	The suggestions have been incorporated in the syllabus	Ms. M.Nirmala Devi Ms.G.Thiraviaselvi	17.07.2018

19.	**18CS720 – Artificial Intelligence**
	18CS780 - Artificial Intelligence Lab
	• Dr. K.Sundarakantham, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are
	    • Basics of Neural Network to be included
	    • Basic Learning Methods before NLP
	    • Knowledge representation before inference to be added
		The suggestions have been incorporated in the syllabus	Dr. K.Sundarakantham
			Dr.S.Mercy Shalinie
				17.07.2018

20.	**18CG110 – Performance Modeling**
	• Dr. S.Karthick, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are
	    • Give required math foundation for handling queuing model topic
	    • Combine the math foundations together and offer it as a separate course
		The suggestions have been incorporated in the syllabus	Dr. S.Karthick	17.07.2018

21.	**18CG120 – Modern Operating Systems**
	• Ms.B.Subbulakshmi, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are
	    • Case study on HDFS can be added under Distributed File systems
	    • Add white papers or books on Android OS
	    • Invite people from companies like Amazon, VMware and EMC^2 to give guest lectures on topic file systems
		The suggestions have been incorporated in the syllabus	Ms.B.Subbulakshmi
			Ms.G.Madhu Priya
				17.07.2018

22.	**18CG130 – Cryptography: Theory and Practice** • Ms.M.Suguna, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are • Invite company people to give guest lectures on security	The suggestions have been incorporated in the syllabus	Ms.M.Suguna	17.07.2018
23.	**18CG160 – Agile Software Development and Usability Engineering**	The suggestions have	Ms.A.Malini	17.07.2018

	• Ms.A.Malini, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are
	   • Focus on either Agile software or usability or give them equal credits
	   • Design electives in covering UI and UX
		been incorporated in the syllabus			

24.	**18CGPA0 – Parallel Computing Systems**
	• Dr. P.Chitra, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are
	   • Give Programming assignments to students
	   • Add topics such as grid computing and map reduce if possible
		The suggestions have been incorporated in the syllabus	Dr. P.Chitra	17.07.2018	

25.	**18CGPB0 – Optimization Techniques**
	• Dr. S.Sudha, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are
	   • Change the title as Operations Research
	   • Add a book on Linear and Non-Linear Programming
		The suggestions have been incorporated in the syllabus	Dr. S.Sudha	17.07.2018	

26.	**18CG170 – Systems Programming Lab** • Dr. M.P.Ramkumar, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are • Give NPTEL level 1 courses	The suggestions have been incorporated in the syllabus	Dr. M.P.Ramkumar	17.07.2018	

Prepared by. *B.Sulekha* Date....17/7/18....Approved by....*Sp.Chle*....Date....17. 7. 2018

MINUTES OF THE MEETING

Date of the meeting: 01-12-2018
Name of the meeting: Board of Studies – Curriculum Revamp 2018-19 batch – B.E. and M.E.(CSE)
Attended by: Dr. S. Mercy Shalinie, HODCSE, Dr. Chandrasekar Ramanathan, IIIT, Bangalore (BSM1), Dr. Sampath Narayanan, IBM, Bangalore (BSM2) ,
Dr. P.Balamurugan, IIT, Bombay (BSM3), Dr.S.Karthick, NIT, Andra Pradesh (BSM4) and CSE department Faculty Members

Sl. No.	Points discussed	Action plan	Responsibility	Target date
1.	Dr. S.Mercy Shalinie, Head of CSE Department gave a presentation about the PEOs, POs and Program Specific Outcomes (PSOs) for B.E(CSE) Programme, Introduction about the CDIO framework and Categorization of Courses under CDIO for B.E.(CSE), Categorization of courses in Choice Based Credit System (CBCS) for M.E.(CSE) Programmes. The suggestions given by the experts are • In Vision statement, instead of the word excellence, the word eminence can be used. • Add Women in Technology • In PSOs, the words like various, like, and/or can be avoided. • The conduct of Second semester Workshop course can be inter-disciplinary so that diverse disciplinary knowledge can be gained. • Implement activity based methods for Workshop – Form team among students, assign problems, ask them to develop conceptual model and submit a report • In M.E.(CSE) PEO, don't use the word doctoral research • Keep seminar as part of the Mini Project for II semester M.E (CSE) programme and assign more weightage for seminar activities while fixing the rubrics • Online courses like MOOC, NPTEL can be offered to PG students • Include research papers as last module in syllabus and assess them in CATs • Include list of reference papers from reputed conferences and journals in the syllabus in addition to text and reference books • Some of the Programme Electives can be offered as Open Electives like Machine Learning, Operation Research and Product Development – use cross listing for course code • Virtual Reality and Augmented Reality can be offered as elective course • Privacy and Trust can be included in Audit Course • Possible Open Electives can be : Evolutionary Algorithms, High	The suggestions will be considered	Head of Department and TLP Coordinator	-

	Performance Computing, Social Networking and Pattern Recognition			

2.	**18CG210 – Randomized Algorithms**
	• Dr.M.Vijayalakshmi, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are
	   • Add random trees, random incremental algorithms, computational geometry algorithms, linear online algorithms
	   • Include recent books
	   • can be offered as theory and tutorial course
	   • Approximation Algorithms can be offered as programme electives or in self learning mode
		The suggestions have been incorporated in the syllabus	Dr.M.Vijayalakshmi	07.12.2018

3.	**18CG260 – Intelligent Systems**
	• Dr.K.Sundarakantham, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are
	   • Add papers from reputed conferences and journals
	   • In CO2, replace the word 'knowing' with 'knowledge'
	   • Revisit CO3 and CO4
	   • Introduce analyze and evaluate level COs.
	   • Revisit CO-PO mapping table
	   • GPU experiments – Tools and Frameworks - can be added
	   • IBM Watson can be added
	   • Include existing and innovative use cases –
	   • Include Game theoretic approach (Traditional and Adversary AI Approach)
	   • Include TensorFlow, Min-Max Algorithm
	   • Include NPTEL Reference links
	   • Add prerequisite as Review of Mathematics basics
		The suggestions have been incorporated in the syllabus	Dr.K.Sundarakantham	07.12.2018

4.	**18CG270 – Design and Analysis of Algorithms Lab**
	• Dr.S.Sudha, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are
	   • Include higher level problems as experiments
	   • Remove approximation algorithms related experiments
		The suggestions have been incorporated in the syllabus	Dr.S.Sudha	07.12.2018

5.	**18CGPC0 – Machine Learning**
	• Dr.K.Sundarakantham, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are
	   • Include Deep Learning, Transfer learning, LSTM, Kernel Vision based Network, Probability and Statistics
	   • Include VC dimension, Shading
	   • Add Open Source Frameworks
	   • Include analyze level COs
	   • Add latest reference books published by MIT(2017) and Python
		The suggestions have been incorporated in the syllabus	Dr.K.Sundarakantham	07.12.2018

		Programming book			

6.		**18CGPE0 – Information Storage and Management**
		• Dr.G.S.R.Emilselvan, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are
		    • Include Hyperconvergence – Newtronics company
		    • Add publicly available books
		    • Revisit the contents for Hypervisor
		    • Add Zero Migrations –VM Ware, Zero VRA – Protecting and backup
		    • Revisit COs with higher level Bloom's verbs
			The suggestions have been incorporated in the syllabus	Dr.G.S.R.Emilselvan	07.12.2018

7.		**18CGPW0 – Data Visualization**
		• Ms.A.M.Rajeswari, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are
		    • Include tutorial hours with 2:1
		    • Include visualization tool called Tableau
		    • Add recent reference books
		    • Include Analyze level COs
		    • CO-PO mapping should be revisited
			The suggestions have been incorporated in the syllabus	Ms.A.M.Rajeswari	07.12.2018

8.		**18CGPM0 – Data Sciences and Analytics**
		• Ms.M.Nirmala Devi, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are
		    • Change the title as Data or Bigdata Analytics
		    • R based apprehension can be added
		    • Practical components related to data thrust, emotions, streams can be included
		    • Predictive Analytics – Overlaps with Machine Learning Course contents, can be replaced with Online Learning Methods
			The suggestions have been incorporated in the syllabus	Ms.M.Nirmala Devi	07.12.2018

9.		**14CS1K0 – Agile Software Development**
		• Dr.G.S.R.Emil Selvan, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are
		    • Include Scaled Agile Framework- SAFe
		    • Check whether this contents overlaps with programme core/ elective courses
			The suggestions have been incorporated in the syllabus	Dr. G.S.R.Emil Selvan	07.12.2018

10.		**14CS1L0 – Heterogeneous Computing**
		• Dr.P.Chitra, representative from CSE Department gave brief description of the syllabus. The suggestions given by the experts are
		    • Introduce about CUDA
		    • Teach students about how data parallelism is handled in GPUs
			The suggestions have been incorporated in the syllabus	Dr.P.Chitra	07.12.2018

11.		**CO-PO,PSO Assessment Process, Expected and Attainment Levels** • Dr.M.K.Kavitha Devi, representative from CSE Department gave brief description of the process and guidelines followed for calculating the	The suggestions will be considered.	Dr.M.K.Kavitha Devi	07.12.2018

	actual attainments of COs,POs and PSOs of B.E(CSE) Programme. The suggestions given by the experts are - **Discussion about the attainment levels of POs. PSOs** - PO1- Courses contributing to the POs can be added as supporting document - PO5 – Add Practical and theory cum practical courses - PO6 – Add Technology based Social Work, Co Curricular and Extra Curricular Activities			

Prepared by...................Date. 10/12/18.....Approved by...................Date... 10.12.2018

THIAGARAJAR COLLEGE OF ENGINEERING, MADURAI-625015
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Date of Board of Studies: 12-07-2018

Ref No : CSE/BOS/BS/2018/

Date : 11-07-2018

The Members of Board of Studies for the B.E. and M.E. Computer Science and Engineering to be held on 12-07-2018(Thursday).

Sl.No	Name of the Member	Position of the member	Name of the Organization/ Institution of the member	Address of the member	Position in BOS	Signature
1.	Dr. S. Mercy Shalinie	Professor and Head	Thiagarajar College of Engineering	HODCSE, Department of CSE, TCE,	Chairman	
2.	Dr. Chandrasekar Ramanathan	Professor	IIIT	Bangalore	Academic Representative	
3.	Mr. Vidhya Shankar		IBM	Bangalore	Industry Representative	
4.	Dr.P.Balamurugan	Assistant Professor	IEOR,IIT	Bombay	Academic Representative	P.Balamurugan
5.	Dr.S.Srinivasan	Professor and Head	Dept. of CSE, Anna University	Madurai	Academic Representative	
6.	Prof.C.Sridharan	Associate Professor, CSE	Thiagarajar College of Engineering	Madurai	Internal Staff	
7.	Dr.P.Chitra	Professor, CSE	Thiagarajar College of Engineering	Madurai	Internal Staff	
8.	Mr.M.Sivakumar	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	

9.	Dr.K.Sundarakantham	Associate Professor, CSE	Thiagarajar College of Engineering	Madurai	Internal Staff	K.Sundarakantham
10.	Ms.B.Subbulakshmi	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	B.Sublu
11.	Dr.C.Senthil Kumar	Associate Professor, CSE	Thiagarajar College of Engineering	Madurai	Internal Staff	Csenthil
12.	Dr.M.K.Kavitha Devi	Professor, CSE	Thiagarajar College of Engineering	Madurai	Internal Staff	M.K.Kr.Qn
13.	Ms.A.M.Rajeswari	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	Raje-1
14.	Mr.R.Chellamani	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	R.Chellamani
15.	Dr.G.S.R.Emil Selvan	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	
16.	Dr.M.Vijayalakshmi	Associate Professor, CSE	Thiagarajar College of Engineering	Madurai	Internal Staff	
17.	Mr.S.Prasanna	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	
18.	Dr.T.Manikandan	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	T.mn
19.	Dr.N.Shivakumar	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	—
20.	Dr.M.P.Ramkumar	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	Ramamal
21.	Ms.G.MadhuPriya	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	G.Madhupriyi
22.	Ms.J.Janerubel Angelina	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	Jane
23.	Ms.A.Malini	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	A.Mal
24.	Mr.K.Narasima Mallikarjunan	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	
25.	Ms.M.Suguna	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	

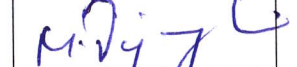| No.	Name	Designation	College	Place	Staff Type	Signature
26.	Dr.S.Sudha	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	
27.	Dr.R.LeenaSri	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	
28.	Ms.M.Nirmala Devi	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	
29.	Mr.V.Vignaraj Anand	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	—
30.	Ms.Raja Lavanya	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	
31.	Ms.G.Thiraviaselvi	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	
32.	Dr. A. ANITHA	Assistant Prof of Mathematics	TCE	Madurai	Internal Staff	
33.	P.S.Boopathi Manickan	Asso. Prof.	TCE	"	"	
34.	M.N.Devarajan	AP MECH	TCE	MADURAI	Internal Staff	
35.	H.SRI VINODHINI	Assistant Prof of Mathematics	TCE	MADURAI	Internal Staff	
36.						
37.						
38.						

HDCSE

THIAGARAJAR COLLEGE OF ENGINEERING, MADURAI-625015
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Date of Board of Studies: 01-12-2018

Ref No : CSE/BOS/BS/2018/   Date : 01-12-2018

The Members of Board of Studies for the B.E. and M.E. Computer Science and Engineering to be held on 01-12-2018(Saturday).

Sl.No	Name of the Member	Position of the member	Name of the Organization/ Institution of the member	Address of the member	Position in BOS	Signature
1.	Dr. S. Mercy Shalinie	Professor and Head	Thiagarajar College of Engineering	HODCSE, Department of CSE, TCE,	Chairman	
2.	Dr. Chandrasekar Ramanathan	Professor	IIIT	Bangalore	Academic Representative	
3.	Dr.Sampath Narayanan	Executive Product Manager	IBM	Bangalore	Industry Representative	
4.	Dr.P.Balamurugan	Assistant Professor	IEOR,IIT	Bombay	Academic Representative	
5.	Dr.S.Srinivasan	Professor and Head	Dept. of CSE, Anna University	Madurai	Academic Representative	—
6.	Dr.S.Karthick	Assistant Professor and HOD	NIT	Andhra Pradesh	Academic Representative	
7.	Prof.C.Sridharan	Associate Professor, CSE	Thiagarajar College of Engineering	Madurai	Internal Staff	—
8.	Dr.P.Chitra	Professor, CSE	Thiagarajar College of Engineering	Madurai	Internal Staff	

9.	Mr.M.Sivakumar	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	Sivakumar
10.	Dr.K.Sundarakantham	Associate Professor, CSE	Thiagarajar College of Engineering	Madurai	Internal Staff	K. Sundarakantham
11.	Ms.B.Subbulakshmi	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	B. Subbu
12.	Dr.C.Senthil Kumar	Associate Professor, CSE	Thiagarajar College of Engineering	Madurai	Internal Staff	
13.	Dr.M.K.Kavitha Devi	Professor, CSE	Thiagarajar College of Engineering	Madurai	Internal Staff	
14.	Ms.A.M.Rajeswari	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	
15.	Mr.R.Chellamani	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	—
16.	Dr.G.S.R.Emil Selvan	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	
17.	Dr.M.Vijayalakshmi	Associate Professor, CSE	Thiagarajar College of Engineering	Madurai	Internal Staff	M.Vijy L
18.	Mr.S.Prasanna	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	
19.	Dr.T.Manikandan	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	T. Mni
20.	Dr.N.Shivakumar	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	—
21.	Dr.M.P.Ramkumar	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	mpRamkumar
22.	Ms.G.MadhuPriya	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	G. Madhupriya
23.	Ms.J.Janerubel Angelina	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	Jane
24.	Ms.A.Malini	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	—
25.	Mr.K.Narasima Mallikarjunan	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	

26.	Ms.M.Suguna	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	—
27.	Dr.S.Sudha	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	
28.	Dr.R.LeenaSri	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	—
29.	Ms.M.Nirmala Devi	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	
30.	Mr.V.Vignaraj Anand	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	
31.	Ms.Raja Lavanya	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	
32.	Ms.G.Thiraviaselvi	APCSE	Thiagarajar College of Engineering	Madurai	Internal Staff	
33.						
34.						
35.						

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