

**MANDATORY DISCLOSURE**  
**ENGINEERING & TECHNOLOGY (UG & PG)**

**NAME OF THE INSTITUTION**

**EASWARI ENGINEERING COLLEGE**  
BHARATHI SALAI, RAMAPURAM,  
CHENNAI-600 089  
044-22490853, 22490431, 22495350  
FAX: 044-22490430  
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**NAME & ADDRESS OF THE PRINCIPAL**

**Dr. JOTHI MOHAN BALASUBRAMANIAM**  
EASWARI ENGINEERING COLLEGE  
BHARATHI SALAI, RAMAPURAM,  
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**NAME OF THE AFFILIATING UNIVERSITY**

**ANNA UNIVERSITY OF TECHNOLOGY**  
TARAMANI, CHENNAI - 600 113.  
Phone : 044-22541752,  
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## IV. GOVERNANCE

### Members of the Board and Their brief background

Board of Trustees				
Sl. No.	Name	Position	Qualification	Present professional position/Occupation
1	Thiru. T.R. Pachamuthu	Chairman	B.Sc.,M.I.E.	Education
2	Tmt. P. Easwari	Member	B.A.	Education
3	Thiru. P. Ravi	Co - Chairman	M.A.	Education
4	Thiru. P. Satyanarayanan	Vice - Chairman	B.E., M.S.(Ph.D)	Education
5	Dr. R. Shivakumar	Secretary	M.B.B.S.,M.D. Ph.D	Education
6	Thiru. N. Varadharaj	Sr. Member	M.E.	Education / Industry
7	Director, AICTE SRO	Director (Ex-Officio)	-	Education
8	AICTE Nominee (Awaited)	Awaited (Ex-Officio)	-	Education
9	Anna University Nominee - (Awaited)	Professor	Ph.D.	Education
10	Director, DOTE.	Director (Ex-Officio)	-	Education
11	TN Govt. Nominee - (Awaited)	Awaited (Ex-Officio)	-	Education / Industry
12	Dr. Jothi Mohan Balasubramaniam	Member Secretary (Ex-Officio)	Ph.D.	Principal

**Frequency of the Board Meetings and Academic Advisory Body**

Every six months (min)

**Organizational Chart and Processes**

Organizational chart enclosed

**Nature and Extent of**

**involvement of faculty and**

**students in academic affairs/**

**improvements**

Every class has a class Committee consisting of teachers of the concerned class, student representatives and a chairperson who is not teaching the particular class. The overall goal of Committee is for improving upon the quality of teaching - learning process. The functions of the class committee include:

- Resolving Problems experienced by students and faculty in the classroom and in the laboratories/Library.
- Clarifying the regulations of the degree programme and the details of rules therein.
- Informing the student representatives the academic schedule, including the dates of assessments and the syllabus coverage for each assessment.
- Informing the Student representatives the details of Regulations regarding weightage used for each assessment. In the case of practical courses (laboratory /drawing / project work / seminar etc.) the breakup of marks for each experiment / exercise / module of work, should be clearly discussed in the class committee meeting and informed to the students.
- Confidence building and personality development including dress code, conduct and healthy practices.
- Analyzing the performance of the students of the class after each

test, finding the ways and means of solving problems, if any.

- Identifying the weak students, if any, and requesting the teachers concerned to provide additional help or guidance or coaching to such weak students.
- Identifying potential rank holders and encouraging / supporting them for accomplishing the goals of students / college for maximum university ranks.
- Ensure 100% in all exams with distinction.

**Faculty Counsellor:**

One faculty member counsels 20 students, and he / she keeps track of the students' academics, attendance; sorts out problems; sends periodic reports to parents and apprises the Principal and the Head of the Department about the progress of the students. Students are free to approach the Faculty Counselor without inhibition about academics, administration, career and personal matters. The teacher monitors the same set of students year after year to realize overall progress at the end of the course.

**Mechanism/Norms &  
Procedure for  
democratic/good Governance**

Generally, hierarchy is maintained in dealing with issues i.e. counselor- class coordinator-HOD-Discipline and Welfare committee. In specific cases, the student is referred to the Academic Co-ordinator / Vice-Principal. In extreme cases the students approach the Principal / Director and redress their grievance. In addition grievance register is maintained and Issues get reported / resolved on day to day basis.

**Student Feedback on Institutional Governance/faculty performance**

Alumni meetings

Subject wise semester feed back

Student feedback

Self Appraisal ( Faculty)

**Grievance redressal mechanism for faculty, staff and students**

Suggestion Boxes are provided in every building and grievance records placed at vantage points in the college (including the Library and Hostels) for the students / staff to air their grievances: HOD/Principal/Director regularly attend to these on daily basis. In addition, there is Complaint cum Redressal Committee (as below), to whom they can contact and inform of their Grievances. Besides there is an exclusive mechanism to address the issues relating to 'women' and their Grievances. This forum is chaired by an outsider (Activist).

### Planning and Monitoring Board Composition

Sl. No.	Name	Position (Chairman/ Member)	Category	Qualification	Present professional position/Occupation
1	Dr. Jothi Mohan Balasubramaniam	Chairman	Principal of the college	Ph.D.	Principal
2	Dr. Saraswathi @ Janaki	Member	Senior faculty member of the college	Ph.D.	Prof. & HOD / ECE
3	Dr. Gangatharan	Member	Senior faculty member of the college	Ph.D.	Prof. & HOD/ Maths
4	Anna University Nominee	Member	Senior faculty member from University/other college		Nomination Awaited
5	Mr. M. Raj Bahadur	Member	Industrial expert in the field of engineering and technology	M.Tech.	Dy. Divisional Manager
6	Dr. L.R. Rajagopal	Member	Industrial expert in the field of engineering and technology	Ph.D.	Director
7	Dr. K.R. Thooyavan	Member	Architect/Civil Engineer	Ph.D.	Ex-Chief Planner and Member CMDA

### Complaints cum Redressal Committee:

<i>Sl. No.</i>	<i>Name</i>	<i>Category</i>	<i>Profession</i>
1.	Dr. Poorna	Chairman	Prof. & HOD / MCA
2.	Mrs. Shoba Iyer,	External - NGO (Activist)	Citizen Consumer and Civic Action Group
3.	Dr. S. Nagarajan	Member	Professor
4.	Prof. Ravichandran		Prof. Chemistry
5.	Prof. S. Kayalvizhi		Prof. CSE
6.	Mrs. Lakshmi		Asst. Prof. / MCA
7.	Mr. Selvaraj (Ph.D)		Chief Librarian
8.	Mr. B. Sridhar (Ph.D)		Asst. Prof. ECE Dept.
9.	Dr. (Mrs) Usha Menon,		Prof. & HOD / English
10.	Mrs. Geethapriya		Asst. Prof.
11.	Ms. S.Kavitha		Sr. Lecturer, Civil Dept.
12.	Dr. Alamelu		Asst. Prof.,
13.	Mrs. Gunaselvi Manohar (Ph.D.)		A.P. / EIE Dept.

**Notes :** Other functional committees are : Quality and programme Implementation, Budget, Faculty development, Alumni Association, Cultural committee, News letter and Magazine committee, Disciplinary committee, Grievance redressal committee, Academic audit committee, Top student monitoring committee, student development committee, Research committee, Event Management, Hostel Functions etc.,

## V. PROGRAMMES

<p>Name of Programmes approved by the AICTE</p>	<p><b><u>UNDERGRADUATE DEGREE COURSES:</u></b></p> <ol style="list-style-type: none"> <li>1. B.E. - Mechanical Engineering</li> <li>2. B.E. - Electronics &amp; Communication Engineering</li> <li>3. B.E. - Computer Science &amp; Engineering</li> <li>4. B.E. - Electrical &amp; Electronics Engineering</li> <li>5. B.E - Electronics &amp; Instrumentation Engineering</li> <li>6. B.E - Civil Engineering</li> <li>7. B. Tech - Information Technology</li> </ol> <p><b><u>POST GRADUATE DEGREE COURSES:</u></b></p> <ol style="list-style-type: none"> <li>1. M.E. - Computer Science &amp; Engineering</li> <li>2. M.E. - Power Electronics and Drives</li> <li>3. M.E. - Communication Systems</li> <li>4. M.E. - Software Engineering</li> <li>5. M.E - VLSI Design</li> <li>6. M.E - Embedded Systems</li> </ol>
<p>Name of the Programmes accredited by the AICTE</p>	<ol style="list-style-type: none"> <li>1. B.E. Computer Science and Engineering</li> <li>2. B.E. Electrical &amp; Electronics Engineering</li> <li>3. B.E. - Electronics &amp; Communication Engineering</li> <li>4. B.E - Electronics &amp; Inst. Engineering</li> <li>5. B.Tech. - Information Technology</li> <li>6. B.E - Mechanical Engineering</li> <li>7. B.E - Civil Engineering - Commenced only in 2007</li> </ol> <p><b><u>UNDERGRADUATE DEGREE COURSES</u></b></p>
<p>Name of the each Programme the following details are to be given: Duration Name (Number of Seats)</p>	<p><b><u>(4 Year Duration)</u></b></p> <ol style="list-style-type: none"> <li>1. B.E. - Mechanical Engineering (120)</li> <li>2. B.E. - Electronics &amp; Communication Engineering (120)</li> <li>3. B.E. - Computer Science &amp; Engineering (120)</li> <li>4. B.E. - Electrical &amp; Electronics Engineering (120)</li> <li>5. B. Tech - Information Technology (120)</li> <li>6. B.E - Electronics &amp; Instrumentation Engineering (120)</li> <li>7. B.E - Civil Engineering (60)</li> </ol> <p><b><u>POST GRADUATE DEGREE COURSES</u></b></p> <p><b><u>(2 Year Duration)</u></b></p> <ol style="list-style-type: none"> <li>1. M.E. - Computer Science &amp; Engineering (18)</li> <li>2. M.E. - Power Electronics and Drives (18)</li> <li>3. M.E. - Communication Systems (18)</li> <li>4. M.E. - Software Engineering (18)</li> <li>5. M.E - VLSI Design (18)</li> <li>6. M.E - Embedded Systems (18)</li> </ol>
<p>Cut off mark/rank for admission during the last three years</p>	<p style="text-align: center;"><b>Please refer to Annexure I</b></p>
<p>Fees</p>	<p><b>Govt. Quota Fees :</b> Rs.32,500 /- for non-accredited courses Rs.40,000/- for accredited courses <b>Management Quota : Rs.62,500/-</b> (As per Regulations of Government for 2008 -09)</p>

<b>Placement Facilities</b>	<b>Available</b>
Campus placement in last three years with minimum salary, maximum salary and average salary	<u>Please refer to Annexure II</u>
Name and duration of programme(s) having affiliation/collaboration with Foreign University(s) / Institution(s) and being run in the same Campus along with status of their AICTE approval Institution / University	<b>NOT APPLICABLE</b>

## VI. FACULTY

Branch wise list faculty members:	<b>Please refer to Annexure III</b>
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Name of the Programme	Professors	Assistant Professor
B.E (CSE)	3	25
B.E (ECE)	2	23
B.E (EEE)	2	24
B.E (EIE)	2	22
B.E (Mech. Engg.)	2	22
B.Tech (IT)	1	26
B.E (Civil Engg.)	2	13
M.E VLSI	1	2
M.E (Comm. Sys.)	1	2
M.E (CSE)	1	2
M.E (SE)	1	2
M.E (PED)	1	2
M.E (ES)	1	2
Science & Humanities	4	34
Total	24	201
<b>Grand Total</b>	<b>225</b>	

Number of faculty employed and left during the last three years

S.No.	Year	Employed	Left
1.	2008-09	74	70
2.	2009-10	50	34
3.	2010-11	65	44

**VII. Profile of Principal with qualifications, total experience, age and duration of employment at the institute concerned:-**

Name	Dr. JOTHI MOHAN BALASUBRAMANIAM	
2.Date of Birth	15.02.1953	
3.Educational Qualification	B.E., M.E., Ph.D. (Gold Medalist from Madras University)	
4.Work Experience	Dept. of Telecom	25 Years
	BSNL	3 Years
	Academic	10 Years
5.Areas of Specializations	Wireless Communication	
6.Subjects teaching at Under Graduate Level, Post Graduate Level	i) Cellular Mobile Communication ii) Advanced Micro Processor & Controllers	
7.Research Guidance	Two Ph.D. Scholars	
8.Projects Carried out	1. DRDO Project on Video Compression 2. Replacement NEC Telecom Technology with open source.	
	9.Patents	
10.Technology Transfer	NIL	
11.Research Publications	2-IJT 3- International Conferences	
12.No of books published with details	NIL	

### VIII. Fee

Details of fee, as approved by State fee committee, for the Institution	<b>Govt. Quota Fees :</b> Rs.32,500 /- for non-accredited courses Rs.40,000/- for accredited courses <b>Management Quota :</b> Rs.62,500/- (As per Regulations of Government for 2010-11)
Time schedule for payment of fee for the entire programme	One week from the date of re-opening the college for payment of annual fees
Number of scholarship offered by the Institute, duration and amount	<b><u>Please refer to Annexure IV</u></b>
Criteria for fee waivers / scholarship	Outstanding Academic/ Sports/ Attendance Performance/ Economical Background
Estimated cost of Boarding and Lodging in Hostels	Boarding : Rs.25,000 /- per annum Lodging : Rs.24,500 /- per annum

## IX. ADMISSION

Number of seats sanctioned with the year of approval	<u>Please refer to Annexure V</u>
Number of students admitted under various categories each year in the last three years	

## X. ADMISSION PROCEDURE

Mention the admission test being followed, name and address of the Test Agency and its URL (website)	Regulations of Government are followed viz: Tamil Nadu Engineering Admission (TNEA), conducted by Anna University and Consortium of Self Financing Professional, Arts and Science Colleges in Tamilnadu
Number of seats allotted to different Test Qualified candidates separately [AIEEEE/CET (State conducted test/University tests)/Association conducted test]	50%: Tamil Nadu Engineering Admission (TNEA), conducted by Anna University. 50%: Consortium of Self Financing, Professional, Arts and Science Colleges. <b>(As per Government regulations for minority institution)</b>
Calendar for admission against management/vacant seats: Last date for request for applications Last date for submission of application Dates for announcing final results Release of admission list (main list and waiting list should be announced on the same day) Date for acceptance by the candidate (time given should in no case be less than 15 days) Last date for closing of admission Starting of the Academic session The waiting list should be activated only on the expiry of date of main list. The policy of refund of the fee, in case of withdrawal, should be clearly notified	As per Consortium of Self Financing Professional , Arts and Science Colleges Guidelines

## XI. CRITERIA AND WEIGHTAGES FOR ADMISSION

Describe each criteria with its respective weightages i.e. Admission Test, marks in qualifying examination etc.	As per Government Guidelines
Mention the minimum level of acceptance, if any.	As per Government Norms
Mention the cut-off levels of percentage & percentile scores of the candidates in the admission test for the last three years	Please refer to Annexure I
Display marks scored in Test etc. and in aggregate for all candidates who were admitted	As per Consortium of Self Financing Professional , Arts and Science Colleges Guidelines

## XII. Application Form

Downloadable application form, with online submission possibilities	Applicable
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## XIII. LIST OF APPLICANTS

List of candidates whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats. List of candidates who have applied along with percentage and percentile score for Management quota seats	As per Consortium of Self Financing Professional , Arts and Science Colleges Guidelines
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## XIV. RESULTS OF ADMISSION UNDER MANAGEMENT SEATS / VACANT SEATS

Composition of selection team for admission under Management Quota with the brief profiles of members (This information be made available in the public domain after the admission process is over)	As per Guidelines of Consortium of Self Financing Professional, Arts and Science Colleges
Score of the individual candidates admitted arranged in order of merit	
List of candidates who have been offered admission.	
Waiting list of the candidates in order of merit to be operative from the last date of joining of the first list candidates.	
List of the candidates who joined within the date, vacancy position in each category before operation of waiting list.	

**XV. INFORMATION ON INFRASTRUCTURE AND OTHER  
RESOURCES AVAILABLE**

**LIBRARY**

S. No.	Particulars	Library facility available as on date	
1.	No. of Titles of the books	11860	
2.	No. of Volumes of the books	42754	
3.	No. of Journals	National	89
		International	52
4.	Online National / International Journals subscribed	783 International Journals (Member of AICTE - INDEST CONSORTIUM)	
5.	Seating Capacity	450	
6.	Reprographic Facility	Plain Copier - 1No. Xerox Machine with System - 1No. Cyclostyle Machine - 1 No.	
7.	E-Library Facilities	Available / Anna University Edu-SAT/NPTEL web course 3250 CD's.	

**LABORATORY**

S. No.	Particulars	Computer facility available as on date
1.	No. of Computer Terminals	12(Servers) & 1150 Computer Terminals
2.	Hardware Specification	Pentium IV
3.	No. of Terminals on LAN/WAN	1150
4.	<b>Relevant Legal Software</b>	
	System Software	12
	Application Software	75
5.	Printers / Scanners	135 / 9
6.	Internet Accessibility (in Kbps & hrs)	24 Mbps Airtel Leased Line (1:1 Ratio) *

\* The campus shall be WiFi enabled shortly.

<p><u>LABORATORY:</u> For each Laboratory List of Major Equipment/Facilities List of Experimental Setup</p>	<p><u>Please refer to Annexure VI</u></p>
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Workshop/Engineering Practices Lab	As per Anna Univ. Curriculum: Equipments, tools and work benches for training in plumbing, carpentry, Arc welding, Gas welding, sheet metal and smithy are available. Lathe, Drilling and hand power tools are available. Electrical components for house wiring, electrical measuring instruments, Megger (250V/500V), soldering guns, Electronic components for making circuits, Small PCBs, Multimeters are available. Equipment for plumbing, Carpentry, Woodworking tools, Power Tools, Arc Welding transformer, Welding Booth, Welding accessories, Oxygen and acetylene gas cylinders, blow pipe, Centre lathe, Hearth Furnace, anvil and smithy tools, including table, foundry tools. Electrical components for house wiring, Electrical measuring instruments, Megger (250V/500V), Soldering guns. Electronic components for making circuits, Small PCBs, Multimeters are available.
Games and Sports Facilities	Available
Extra Curricular Activities	<ul style="list-style-type: none"> <li>□ The College provides avenues for developing technical skill, updating knowledge on state-of-the-art subjects, personality development and service to the society through many clubs and associations, each of which is facilitated by a faculty Coordinator who guides the students.</li> <li>□ Electronics and Communication Engineer's Association (ECEA)</li> <li>□ Association of Computer Engineers (ACE)</li> <li>□ Association of Electrical and Electronics Engineers</li> <li>□ Association of Civil Engineers</li> <li>□ Association of Mechanical Engineers</li> <li>□ Association of Electronics &amp; Instrumentation Engineers</li> <li>□ Association of Information Technologists</li> <li>□ Institute of Electrical &amp; Electronics Engineering (IEEE) - Student Branch</li> <li>□ Indian Society for Technical Education (ISTE)</li> <li>□ ISTE Student Chapter</li> <li>□ National Cadet Corps (NCC)</li> <li>□ Youth Red Cross (YRC)</li> <li>□ Rotoract Club</li> <li>□ Tamil Mandram</li> <li>□ Maths Colloquium</li> <li>□ Literary Association</li> <li>□ Fine Arts Club</li> </ul>
Soft Skill Development Facilities	Training and Placement Cell in the college conducts Communication & Soft skill programmes for students regularly.
Number of Classrooms and size of each	68 Nos. 9.2 m * 9.2 m
Number of Tutorial rooms and size of each	12 Nos. 9.2 m * 6 m
Number of laboratories and size of each	36 Nos. 23 m * 9.2 m
Number of drawing halls and size of each:	5 Nos. 16m * 12.2 m

Number of Computer Centers with capacity of each	computer Centers with total of 196 systems (apart from Computer Labs)
Central Examination Facility, Number of rooms and capacity of each	<b>Available as per Anna university requirement.</b>
Teaching-Learning process Curricula and syllabi for each of the programmes as approved by the University	<ol style="list-style-type: none"> <li>1.Black board</li> <li>2.Smart Class Rooms</li> <li>3.Whiteboard</li> <li>4.OHP</li> <li>5.LCD projectors</li> <li>6.Class committee meetings</li> <li>7.Subject-wise feed backs are obtained from students and corrective actions taken</li> </ol>
	<ol style="list-style-type: none"> <li>8.Guest lectures</li> <li>9.Workshops/seminars are conducted through respective</li> <li>10.Associations</li> <li>11.Summer Projects</li> <li>12.Industrial visits</li> </ol> <p>Syllabus prescribed by Anna University is followed and Value-added courses to enhance employability</p>
Academic Calendar of the University	Academic Calendar prescribed by the Anna University for the current academic year is enclosed
Academic Time Table	<p>June-November (Odd semester)</p> <p>December-May (Even semester)</p>
Teaching Load of each Faculty	As per Norms of the University
Internal Continuous Evaluation in System	Yes in practice
Students' assessment of Faculty, System in place	Subject-wise feed back is systematically obtained

For each Post Graduate programme give the following:

1. Title of the programme
2. Curricula and Syllabi
3. Faculty Profile

**Please refer to Annexure VII**

**ANNEXURE I**

**CUT OFF MARK DATA FOR ADMISSION**

**(Previous 3 years)**

S. No	Course(s)		Students Admitted 2008-09					Students Admitted 2009-10					Students Admitted 2010-11				
			OC	BC	MBC	SC	ST	OC	BC	MBC	SC	ST	OC	BC	MBC	SC	ST
1.	B.E (CSE)	GQ	585	567	583	504	395	577	579	482	372	-	584	585	566	525	-
		MG	547	518	513	418	-	499	538	543	370	-	572	557	508	442	-
2.	B.E (ECE)	GQ	588	573	570	492	542	588	582	568	525	-	588	591	582	550	-
		MG	558	537	512	286	-	558	548	522	-	-	571	563	556	-	-
3.	B.E (EEE)	GQ	570	574	521	468	-	575	571	560	468	-	583	582	566	504	-
		MG	507	572	467	-	-	555	507	469	-	-	548	550	375	-	-
4.	B.E (EIE)	GQ	561	555	509	387	-	561	555	509	387	-	589	580	562	481	-
		MG	531	439	417	-	-	548	439	417	-	-	531	552	563	-	-
5.	B.E (MECH)	GQ	581	570	552	457	284	560	560	530	473	-	588	586	588	517	-
		MG	547	525	486	-	-	541	552	442	-	-	491	553	534	390	-
6.	B, Tech. (IT)	GQ	581	570	552	457	284	575	573	561	511	-	581	578	560	516	-
		MG	547	525	486	-	-	521	516	442	-	-	589	536	516	-	-
7.	B.E (Civil)	GQ	534	531	486	480	-	534	531	486	480	-	582	579	569	503	-
		MG	497	422	451	370	-	497	422	451	370	-	493	522	435	385	-

**GQ - Government Allocated Quota Seats**

**MQ - Management Allocated Quota Seats**

The above marks are the minimum cut-off marks for various categories in the qualifying examinations and for admission test minimum pass (for UG). For PG pass in TANCET examination and pass in the qualifying examination.

**ANNEXURE II**  
**CAMPUS PLACEMENT**  
**(Previous 3 Years)**

Department Name	S.No.	Year	Number of Students Placed through Placement Cell	Minimum Salary	Maximum Salary	Average Salary
B.E(ECE)	1	2010-11	130	2.4 lacs	3.8 lacs	3.10 lacs
	2	2009-10	104	1.21 lacs	3.3 lacs	2.86 lacs
	3	2008-09	67	1.75 lacs	4.0 lacs	2.75 lacs
B.E(CSE)	1	2010-11	102	2.4 lacs	3.8 lacs	3.10 lacs
	2	2009-10	66	1.21 lacs	3.3 lacs	2.86 lacs
	3	2008-09	69	1.75 lacs	4.0 lacs	2.75 lacs
B.E(EEE)	1	2010-11	86	2.4 lacs	3.8 lacs	3.10 lacs
	2	2009-10	60	1.21 lacs	3.3 lacs	2.86 lacs
	3	2008-09	35	1.75 lacs	4.0 lacs	2.75 lacs
B.E(EIE)	1	2010-11	56	2.4 lacs	3.8 lacs	3.10 lacs
	2	2009-10	42	1.21 lacs	3.3 lacs	2.86 lacs
	3	2008-09	36	1.75 lacs	4.0 lacs	2.75 lacs
B.E(IT)	1	2010-11	93	2.4 lacs	3.8 lacs	3.10 lacs
	2	2009-10	74	1.21 lacs	3.3 lacs	2.86 lacs
	3	2008-09	53	1.75 lacs	4.0 lacs	2.75 lacs
B.E(Mech)	1	2010-11	50	2.4 lacs	3.8 lacs	3.10 lacs
	2	2009-10	36	1.21 lacs	3.3 lacs	2.86 lacs
	3	2008-09	14	1.75 lacs	4.0 lacs	2.75 lacs
B.E(Civil)*	1	2010-11	27	2.4 lacs	3.8 lacs	3.10 lacs
*1 <sup>st</sup> Batch gone out in 2010-2011						

### ANNEXURE III

#### BRANCHWISE LIST OF FACULTY: ENGINEERING AND TECHNOLOGY: UG

ii. a. Department: **B.E. - COMPUTER SCIENCE AND ENGINEERING**

*Name of the HOD* : **Dr. K. KATHIRAVAN - B.E., M.E., Ph.D.**

Sl. No.	Staff Name	Designation	Qualification	Area of Interest
1.	Dr. S. Chitrakala	Professor	M.E., Ph.D	Image Processing, Data mining, Test Processing, Natural Language Processing, Web Information Retrievals
2.	Prof. S. Kayalvizhi	Professor	M.E., (Ph.D)	Networking, Network Security, Network Mobility, Mobile Computing
3.	Mrs. V. Mercy Raja Selvi	AP. Sl.Gr.	M.E., (Ph.D)	Image Processing, Data Mining
4.	Mrs. T.M. Navamani	AP. Sl.Gr.	M.E., (Ph.D)	Mobile Computing, Network Security, Wireless Ad hoc Networks, Routing Security
5.	Mrs. S. Suchitra	AP. Sl.Gr.	M.E., (Ph.D)	Image Processing, Web Mining
6.	Mrs. N. Senthamarai	AP. Sr.Gr.	M.E., (Ph.D)	P2P Network, Cloud Computing
7.	Mrs. A. Geethapriya	AP. Sr.Gr.	M.E., (Ph.D)	Image Processing, Data Mining, NLP
8.	Mrs. R. Priyadharsini	AP. Sr.Gr.		Digital Image Processing, Embedded System
9.	Mr.T. Rajeshkumar	AP. Sr.Gr.	M.E., (Ph.D)	Data Mining, DBMS peer to peer networks
10.	Mrs. S. Sobitha Ahila	AP. Sr.Gr.	M.E., (Ph.D)	DBMS, Networks
11.	Mrs. S. Kalpana Devi	AP. Sr.Gr.	M.E	Image Processing, (Document image Analysis)
12.	Mrs. A.R. Josena	AP. Sr.Gr.	M.E	Theoretical Computer Science, Networks
13.	Mrs. S. Ponmani	AP. Or.Gr.		Network & Security
14.	Mrs. K. Akila	AP. Or.Gr.	M.E., (Ph.D)	Web Mining, Mobile Computing
15.	Mrs. V. Sudha	AP. Or.Gr.	M.E	Networks & Multimedia
16.	Mr. M. Jagadeesh	AP. Or.Gr.	B.E., M.Tech	Pervasive Computing, Mobile Computing, Web Technology
17.	Mr. S. Saravanan	AP. Or.Gr.	B.Tech., M.E	Data Mining
18.	Mr. Rajiv Vincent	AP. Or.Gr.	B.Tech., M.E	Networking, Data Mining, Mobile Computing
19.	Mr. N. Duraimurugan	AP. Or.Gr.	B.E., M.Tech	Digital Image Processing, Data Mining & Multimedia
20.	Mr. P. Harikumar	AP. Or.Gr.	M.E	Artificial Intelligence, Data Mining, Image Processing

21.	Mr. N. Bharathi Raja	AP. Or.Gr.	M.Tech	Software Engineering, Data Mining, Image Processing
22.	Ms. K. Uma	AP. Or.Gr.	M.E., (Ph.D)	Networking, Cryptography & Security
23.	Mr. C. Imthyaz Sheriff	AP. Or.Gr.	B.E., M.Tech	Networking, Network Security
24.	Mrs. G. Evelyn Beulah	AP. Or.Gr.	M.E	Wireless Network, Peer to Peer Network, P2P Network
25.	Mr. J. Karthik Myilvahanan	AP. Or.Gr.	M.Tech	Operating System, Networks, DBMS, Network Security
26.	Mr. D.T. Thanikaachalam	AP. Or.Gr.	M.E	Networking, Network Security
27.	Mr. M. Arun Marx	AP. Or.Gr.	M.E	Speech Signal Processing & Multimedia

**Department: B.E. - ELECTRONICS AND COMMUNICATION ENGINEERING**Name of the HOD : **Dr. S. SARASWATHI (A) JANAKI, M.E., Ph.D.**

Sl No.	Name of the faculty	Designation	Qualification	Specialization
1.	Dr.K.S.Srinivasan	Professor	M.E., Ph.D	VLSI Design , DSP / DIP
2.	Mr.B.Sridhar	Asst Prof (Sl.Gr)	M.E., ( Ph.D)	EMI / MW / Antennas
3.	Mrs.D.Jessintha	Asst Prof (Sl.Gr)	M.E., ( Ph.D)	VLSI Design
4.	Mrs.R.Senthamizh Selvi	Asst Prof (Sl.Gr)	M.E., ( Ph.D)	VLSI Design
5.	Mrs.S.Murugappriya	Asst Prof (Sl.Gr)	M.E., ( Ph.D)	VLSI Design
6.	Mrs.P.Meenakshi Vidya	Asst Prof (Sl.Gr)	M.E	VLSI Design
7.	Mrs.A.Usha	Asst Prof (Sl.Gr)	M.E.,( Ph.D)	Image Processing
8.	Mrs.B.Jesvin Veancy	Asst Prof (Sl.Gr)	M.E.,( Ph.D)	Wireless Comm.
9.	Mrs.LM.Merlin Livingston	Asst Prof (Sl.Gr)	M.E	Wireless Comm. Networks
10.	Ms.Sujatha	Asst Prof (Sl.Gr)	M.E	Embedded System
11.	Ms.M.Vidhyalakshmi	Asst Prof (Sl.Gr)	M.E	Embedded System
12.	Mrs.Anita Angeline	Asst Prof (Sr.Gr)	M.E	Applied Electronics.
13.	Ms.K. Abirami	Asst Prof (Sr.Gr)	M.E	Embedded System
14.	Mrs D.Vydeki	Asst Prof (Sr.Gr)	M.E.,( Ph.D)	Wireless Networks
15.	Mrs.S.Dhanalakshmi	Asst Prof (Sr.Gr)	M.E.,( Ph.D)	Image Processing
16.	Mrs.J.Praveena	Asst Prof	M.E	Embedded System
17.	Mr.S.Sridharan	Asst Prof	M.E.,( Ph.D)	Energy Conversion
18.	Mr.Kamarajan	Asst Prof	M.E	Applied Electronics
19.	Mr.A.Ponraj	Asst Prof	M.E	Embedded System
20.	Ms.Hema	Asst Prof	M.E	Communication System

21.	Ms.C.Porselvi	Asst Prof	M.E	Communication
22.	Ms.S.Carolin	Asst Prof	M.E	Communication
23.	Ms.V.Preethy	Asst Prof	M.E	VLSI
24.	Mr.K.Prabhu	Asst Prof	M.E	Communication and networks

Department: **B.E. - ELECTRICAL AND ELECTRONICS ENGINEERING**

Name of the HOD : **Dr. A. PEER FATHIMA B.E., M.S., M.E., Ph.D.,**

Sl. No.	Staff Name	Designation	Qualification	Specialization
1.	Dr. K. Viswakumar	Professor	M.E. Ph.D	Power Systems
2.	Mrs.R.Prathiba	Asst.Prof (Sl.Gr)	M.E (Ph.D)	Power Systems
3.	Mrs.A.Joseline Metilda	Asst.Prof (Sl.Gr)	M.Tech (Ph.D)	Power Systems
4.	Mrs.Smilee Mathuram	Asst.Prof (Sl.Gr)	M.E (Ph.D)	Power Systems
5.	Mrs.Neena Ramesh	Asst.Prof (Sl.Gr)	M.Tech (Ph.D)	Power Systems
6.	Mrs.M.Devabrindha	Asst.Prof (Sl.Gr)	M.E (Ph.D)	Power Systems
7.	Mr.C.Gopinath	Asst.Prof (Sl.Gr)	M.E., MHRM.,(Ph.D)	Power Systems
8.	Mrs.N.Venkateswari	Asst.Professor	M.E	Power Electronics & Drives
9.	Mrs.D.Chandrakala	Asst.Professor	M.E	Applied Electronics
10.	Mrs.D.Jayalakshmi	Asst.Professor	M.E	Power Electronics & Drives
11.	Mr.K.V.Thilagar	Asst.Professor	M.E	Power Electronics & Drives
12.	Mr.P.Balamurugan	Asst.Professor	M.E	Power Electronics & Drives
13.	Mr.V.Marthandan	Asst.Professor	M.E	Power Systems
14.	Mrs.J.Lydia	Asst.Professor	M.E	Power Electronics & Drives
15.	Mr.H.Umesh Prabhu	Asst.Professor	M.E	Applied Electronics
16.	Mrs.K.A.Indhu sailaja	Asst.Professor	M.E	Power Electronics & Drives
17.	Mr.K.Zakir Hussain	Asst.Professor	M.E	Power Systems
18.	Mr.A.Rajasekar	Asst.Professor	M.E	Power Electronics & Drives
19.	Mr.K.Karthi kumar	Asst.Professor	M.E	Power Systems

Sl. No.	Staff Name	Designation	Qualification	Specialization
20.	Ms.V.Abirami	Asst.Professor	M.E	Energy Engineering
21.	Mrs.M.Aruna	Asst.Professor	M.E	Power Electronics & Drives
22.	Mr. P. Marshal	Asst.Professor	M.E	Power Systems
23.	Mrs.Ummusalma	Asst.Professor	M.E	Power Systems
24.	Mrs. Santhi	Asst.Professor	M.E	Power Systems and automation
25.	Mr.M.Balasubramani	Asst.Professor	M.E	Power Electronics & Drives

**Department: B.E. - ELECTRONICS AND INSTRUMENTATION ENGINEERING**

Name of the HOD : Dr.N.S.Bhuvaneswari, M.S. (By research), Ph.D.

Sl. No.	STAFF NAME	DESIGNATION	QUALIFICATION	SPECILIZATION
1.	Dr.S.Nagarajan	Professor	M.E., Ph.D	Control systems
2.	Mr.P.Navaseelan	Asst.Prof (Sl.Gr)	M.E(Ph.D)	Control &Instrumentation
3.	Mrs.Gunaselvi Manohar	Asst.Prof (Sl.Gr)	M.E(Ph.D)	Quality Engg management
4.	Ms.S.Sobana	Asst. Prof (Sl.Gr.)	M.E(Ph.D)	Control & Instrumentation
5.	Mrs. Pearly Stanley	Asst.Prof (Sl.Gr)	M.E	Applied Electronics
6.	Mrs.R.Lakshmi	Asst. Professor	M.E	Applied Electronics
7.	Mrs.R.Sudha	Asst.Prof (Sl.Gr)	M.E(Ph.D)	Medical Electronics
8.	Mrs.T.Kalaiselvi	Asst.Prof (Sl.Gr)	M.E(Ph.D)	Bio-Medical Instrumentation
9.	Mrs.K Kalaivani	Asst.Prof (Sl.Gr)	M.E(Ph.D)	Embedded System
10.	Ms.P.T. Rajeeena Mol	Asst.Prof (Sl.Gr)	M.E	Quality Engg & Management
11.	Mr.J.Surendiran	Asst.Prof (Sl.Gr)	M.E	Instrumentation Control & Engg
12.	Mrs.B.Chinthamani	Asst.Prof (Sl.Gr)	M.E	Control and instrumentation
13.	Ms.K.R.Sughashini	Asst. Professor	M.E	Power Systems
14.	Mrs.K.P.Kamini	Asst. Professor	M.E	Bio-Medical Instrumentation
15.	Mrs.R.Praveena	Asst. Professor	M.E	Control &Instrumentation
16.	Mr.M.Ulaganathan	Asst.Professor	M.Tech	Embedded System
17.	Mrs.P.Aruna devi	Asst.Professor	M.Tech	Embedded System
18.	Mr.V.G. Hariharasudhan	Asst.Professor	M.E	Control and instrumentation
19.	Mr.AR.Aanand Sundar	Asst.Professor	M.E	Instrumentation
20.	Mrs.T.G.Manju	Asst.Professor	M.E	Control and instrumentation
21.	Ms.Anjali Priya	Asst.Professor	M.E	Applied Electronics

22.	Mr. Calvin Fernandez	Asst. Professor	M.S	Virtual Instrumentation
23.	Mr. Ch. Mohan Murali	Asst. Professor	M.Tech	Control and instrumentation

Department: (B.Tech.) INFORMATION TECHNOLOGY

Name of the HOD : Prof. A.K. MARIAPPAN M.E., (Ph. D)

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21.	Ms. B. AARTHI M.Tech., (Ph. D)	Asst. Prof.	arthi.it@srmeaswari.ac.in
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24.	Ms.K.VARUNI M.E.,	Asst. Prof.	varuni.it@srmeaswari.ac.in
25.	Mr.J.PAUL RAJA SINGH M.E.,	Asst. Prof.	paul.it@srmeaswari.ac.in
26.	Mrs.M.SOWMIYA M.Tech.,	Asst. Prof.	sowmiya.it@srmeaswari.ac.in

**Department: B.E. - MECHANICAL ENGINEERING**

Name of the HOD : Dr. V. ELANGO M.E, Ph.D.

Sl. No.	Name	Designation	Qualification	Specialization
1.	Prof.G.Nagarajan	Prof	M.E	Prod Engg
2.	Mr.M.Senthil Kumar	Asst Prof	M.E,(PhD)	Prod Engg
3.	Dr.V.Antony Aroul Raj	Asst Prof	Ph.D	Energy Engg
4.	Mrs.A.Krishnakumari	Asst Prof	M.E, (PhD)	CAD
5.	Mr.G.Francis	Asst Prof	M.E, (PhD)	Thermal Engg
6.	Mr.D.Nathan	Asst Prof	M.E, (PhD)	CAD
7.	Mrs.K.Swarnalakshmi	Asst Prof	M.E, (PhD)	CIM
8.	Mr. B.Chellappa	Asst Prof	M.Tech.	NDT
9.	Mr. D.Balajee	Asst Prof	M.E, (PhD)	CAD/CAM
10.	Mr.K.Mohan Kumar	Asst Prof	M.E	CIM
11.	Mr.G.K.Sathish kumar	Asst Prof	M.E	Mfg. Engg
12.	Mr.K.G.Ashok	Asst Prof	M.E	Mfg. Engg
13.	Mr.M.Saravanan	Asst Prof	M.E	Mfg. Engg
14.	Mr.M.Manoj	Asst Prof	M.E	Mfg. Engg
15.	Mr.M.Saravanan	Asst Prof	M.E	Mfg. Engg
16.	Mr.P.Paramasivam	Asst Prof	M.E	Ind. Engg
17.	Mr.P.Maheswara Rao	Asst Prof	M.E	CIM
18.	Mr.G.Kasirajan	Asst Prof	M.E	CAD
19.	Mr.R.Prasanna	Asst Prof	M.E	R & AC
20.	Mr.S.Rasarasan	Asst Prof	M.E	CAD
21.	Mr.P.Vivekanandhan	Asst Prof	M.E	CIM

22.	Mr.B.Gopinath	Asst Prof	M.E	Ind.Engg
23.	Ms.K.Barathi	Asst Prof	M.E	Engg.Design

Department: B.E. - CIVIL ENGINEERING

Name of the HOD : Dr. M.Neelamegam M.E., Ph.D

Sl. No.	Name	Qualification	Designation	Specialistion
1.	Mr. K.R.Dhandapani	M.E. (Agri) ,M.E. (Hons)	Professor	Hydraulic & Irrigation Engineering
2.	Mr. S.R.Kannan	B.E. M.S	Asst Prof	Construction Engineering & Management
3.	Mrs. S.Kavitha	M.E	Asst Prof	Environmental Engineering
4.	Mrs. V.Saravana Karthika	M.E.	Asst Prof	Structural Engineering
5.	Ms. S. Anitha	M.E.	Asst Prof	Structural Engineering
6.	Ms. Kalaivani.P.M	M.E	Asst Prof	Geo Informatics
7.	Mr. S.P.Vijaykumar	M.E	Asst Prof	Construction Engineering & Management
8.	Mr. S. Rajesh	M.E.	Asst Prof	Irrigation Water & Management
9.	Mr. S.Sivachandran	B.E., M.Tech.	Asst Prof	Construction Engineering & Management
10.	Mr. S. Siva Prakasan	M.E.	Asst Prof	Construction Engineering & Management
11.	Mr. A.Sethupathy	M.E	Asst Prof	Environmental Engineering
12.	Ms. P.Balasaraswathi	M.E	Asst Prof	Geo Informatics
13.	Ms. V.Saranya	M.E	Asst Prof	Structural Engineering
14.	Ms. S.Vidhyalakshmi	M.E	Asst Prof	Soil mechanics and Foundation Engineering

**Department: ENGLISH**Name of the HOD : **Dr. S. USHA MENON**

<b>S.No.</b>	<b>Faculty name</b>	<b>designation</b>	<b>qualification</b>	<b>specialization</b>
1.	Dr. S. Usha Menon	Professor	Ph.D	Linguistic (ELT)
			M.Phil I Class	Linguistic (ELT)
			M.A I Class	Communi-cative English
2.	Dr.C.Alamelu	Asst. Prof SL GR	Ph.D	Inter Disciplinary with Linguistics
			M.Phil I Class	
3.	Mrs. R.Jaya	Asst. Prof Sr GR	M.Phil I Class	English
4.	Mr. P. Senthil Kumaran	Asst Prof	M.Phil II Class M.A I Class	UGC-NET English Literature
5.	Ms.Christy Peter	Asst Prof	M.Phil I Class	ELT
6.	Ms. Bhuvanewari.J	Asst Prof	M.Phil II Class M.A I Class	American Literature English
7.	Ms. S. VIJAYALAKSHMI	Asst Prof	MPHIL MA BA	ENGLISH
8.	K. R. VIJAYA	Asst Prof	MPHIL MA BA	ENGLISH

Department: **MATHEMATICS**

a. Name of the HOD : **Dr. A. GANGADHARAN**

S.No.	Faculty name	designation	qualification	specialization
1.	Dr. A. Gangadharan	Professor & Dean	Ph.D	Complex Analysis
2.	Dr. R. Hemavathy	Asst. prof. Sl Gr	Ph.D	Fixed Point & Approximation Theory
			M.Phil I Class with Distinction	Functional Analysis
3.	Dr. M.P. Jeyaraman	Asst. prof. Sl Gr	Ph.D	Geometric Function Theory
			M.Phil	Maths
4.	Mrs. S. Anantha Lakshmi	Asst Prof Sr Gr	Pursuing Ph.D(Anna University)	
			M.Phil	Operations Research
5.	Mr. R. Jagadeesh	Asst Prof Sr Gr	Pursuing Ph.D(Anna University)	
			M.Phil	Mathematics
6.	Mr. T.K.Suresh	Asst Prof Sr Gr	M.Phil I Class	Maths
			M.Sc I Class	Maths
7.	Mrs. V. Sowmiya	Asst Prof Sr Gr	M.Phil	Mathematics
			M.Sc	Mathematics
8.	Mrs. V.Radhika	Asst Prof	M.Phil I Class	Complex Analysis
			M.Sc I Class	Maths
9.	Mr. L.Vasu	Asst Prof	M.Phil I Class	Graph Theory
			M.Sc I Class	Maths
10.	Mrs. Margaret Fathima Rani	Asst Prof	M.Phil I Class	Maths
			M.Sc I Class	Maths
11.	Ms.S.Arulmozhi	Asst Prof	M.Phil I Class	Maths
			M.Sc I Class	Maths
12.	Mrs. S. Deepa	Asst Prof	M.Phil I Class	Maths
			M.Sc I Class	Maths
13	Mrs. J.JULIE	Asst Prof	M.Phil I Class	Maths
			M.Sc I Class	Maths
14	Mr. E. KUMARESAN	Asst Prof	M.Phil I Class	Maths
			M.Sc I Class	Maths

Department: PHYSICS

Name of the HOD : Dr. S.N.ZAFARULLAH

S.No.	Faculty name	designation	qualification	specialization
1.	Dr. S.N. Zafarullah	Prof. & Head	Ph.D	ASTROPHYSICS
			M.Phil / I	ASTROPHYSICS
			M.Sc / II	PHYSICS
			B.Sc / I	PHYSICS
2.	Dr. S. Nirmala	Asst. Prof SI Gr	Ph.D	
			M.Sc II Class	Physics
			M.Phil I class	Non-linear Dynamics
3.	Dr. TheboralSugi Kamala	Asst. Prof SI Gr	Ph.D	
			M.Sc I class	Electronics
			B.Sc I class	Physics
			M.Phil I class	Materials Science
4.	Mr. K.Senthil Kumar	Asst. Prof.	Pursuing Ph.D(Anna University)	
			M.Phil I Class	Physics
5.	Mr. M.Esthak Peter	Asst. Prof.	Pursuing Ph.D(Anna University)	
			M.Sc. I Class	Physics
			B.Sc I Class	Physics
			M.Phil I Class	Physics
6.	Mr. T.Gurumurthy	Asst. Prof.	M.Sc. -I Class	Material Science
			B.Sc. - I Class	Physics
			M.Phil I Class	Physics
7.	Mr. Saravanan	Asst. Prof.	M.Sc I Class	Applied Physics
			B.SC I Class	Physics
			M.Phil I Class	Physics
8	Mr. S. ELANGO VAN	Asst. Prof.	M.Sc I Class	Applied Physics
			B.SC I Class	Physics
			M.Phil I Class	Physics

**Department: CHEMISTRY**

Name of the HOD : **Dr. C. RAVICHANDRAN**

S.No.	Faculty name	designation	qualification	specialization
1.	Dr. C.Ravichandran	Professor	Ph.D	Organic Chemistry
			M.Sc I Class	General Chemistry
			B.Sc I Class	General Chemistry
2.	Dr. S.Francis	Asst Prof. SI Gr	Ph.D	Inorganic Chemistry
			M.Sc I Class	General Chemistry
			B.Sc I Class	General Chemistry
3.	Mr. P.Sureshkumar	Asst Prof. SI Gr	Pursuing Ph.D(Anna University)	
			M.Phil I Class	General Chemistry
			M.Sc I Class	General Chemistry
			B.Sc I Class	General Chemistry
4.	Mrs. R.Anitha Devi	Asst Prof. Sr Gr	M.Phil I Class	General Chemistry
			M.Sc I Class	General Chemistry
			B.Sc I Class	General Chemistry
5.	Mrs R.Kavitha	Asst Prof. Sr Gr	Pursuing Ph.D. (Anna University)	
			M.Phil I Class	General Chemistry
			M.Sc I Class	General Chemistry
			B.Sc I Class	General Chemistry
6.	Ms. R. Senthamizh Selvi	Asst. Prof.	M. Phil I Class	Organic Chemistry
7	Ms. P. Sathiya	Asst. Prof.	M. Phil I Class	General Chemistry
8	Mrs. V. Vanitha	Asst. Prof.	M. Phil I Class	Organic Chemistry

Department: **STUDENT AFFAIRS**

A. Name of the HOD : **Mrs. ASHISHA**

S.N o.	<i>Faculty name</i>	<i>designation</i>	<i>qualification</i>	<i>specialization</i>
1.	<b>Mrs. Ashisha</b>	<b>Student Counsellor</b>	<b>M.S.W</b>	<b>Social work</b>
			<b>B.A.</b>	<b>Socialism</b>

Name of the M.E. programme: M.E.-Computer Science and Engineering

S.No.	Faculty name	designation	qualification	specialization
1.	Dr. Komathy	Professor	Ph.D	Infn. & Comm Engg.
			M.Tech I Class	ECE
			B.E I Class	ECE
2.	Mr. K.M.Anand Kumar	Asst Prof SI Gr	M.Tech I Class	CSE
			B.E I Class	EEE
3.	Mrs. Mrs. N.D. Thamaraiselvi	Asst Prof	M.E.	
			B.E.	

Name of the M.E. programme: M.E.-SOFTWARE ENGINEERING

S.No.	Faculty name	designation	qualification	specialization
1.	Dr. T. MALATHY	Asst. Prof SI	PhD	
			M.E.	
			B.E.	
2.	Mr. C.Viswanathan	Asst. Prof	Ph.D Pursuing	UMB based Adhoc Networks
			M.E I Class	CSE
			B.E	ECE
3.	Mrs. S.Leninisha	Asst Prof	M.E I Class	CSE
			B.E I Class	CSE

Name of the M.E. programme: M.E.-VLSI DESIGN

S.No.	Faculty name	designation	qualification	specialization
1.	Dr. S. Sudha	Asst. Prof.	Ph.D	Medical Imaging
			ME	App. Electronics
			BE	ECE
2.	Mrs. Anita Titus	Asst. Prof.	M.E I Class	VLSI Design
			B.E I Class	ECE
3.	Mr. Arivu Selvam	Lecturer	M.Tech I Class	VLSI Design

Name of the M.E. programme: M.E.-POWER ELECTRONICS DRIVES

S.No.	Faculty name	designation	qualification	specialization
1.	Dr. N.O. Gunasekhar	Professor	Ph.D	Power Electronics
			M.Sc (Engg)	High voltage Engineering
			B.E	Electrical
2.	Mrs. C.Umayal	Asst. Professor	Ph.D Pursuing	Special Machines
			M.E I Class	Power Electronic & Drives
			B.E I Class	EEE
3.	Mr. P. Pushpakarthick	Asst. Professor	M.E.	Power Electronics & Drives
			B.E	EEE

Name of the M.E. programme: M.E.-COMMUNICATION SYSTEM

S.No.	Faculty name	designation	qualification	specialization
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2.	Ms. G. Jansi Rani	Asst Prof SL Gr	M.E I Class B.E I Class	Comm. Systems ECE
3.	Mr. G. GNANAPRAKASAM	Asst Prof SL Gr	M.E I Class B.E I Class	Comm. Systems ECE

Name of the M.E. programme: M.E.-EMBEDDED SYSTEMS AND TECHNOLOGIES

S.No.	Faculty name with stamp size photo	designation	qualification	specialization
1.	Dr. G. R. Suresh	Professor	PhD	Medical Imaging
			ME BE	Comm. Sys ECE
2.	Mrs. R.Vidhya	Asst Prof	M.E. I CLASS	Embedded System Technologies
3.	Ms. SURIYA	Asst Prof	ME	CS
			BE	ECE

**ANNEXURE IV**

**EASWARI ENGINEERING COLLEGE  
SCHOLARSHIP OFFERED 2008 - 2010**

<b>Sl No.</b>	<b>Name of the Student</b>	<b>Year</b>	<b>Branch</b>	<b>Amount</b>
1.	SHANKAR S	IV	ECE	62,500.00
2.	VENPRAKASH K.V	III	ECE	20,000.00
3.	SUBATHRA ESTHER VIMALA	II	EIE	62,500.00
4.	VIJAY M 1,	II	MBA	25,000.00
5.	AKASH Y.V	III	IT	32,500.00
6.	PRAVIN P S	IV	ECE	30,000.00
7.	NAVANEETHAPRIYA K	III	CSE	40,000.00
8.	SUDHA M	III	ECE	40,000.00
9.	REVATHY P	IV	CSE	15,000.00
10.	VISHAL V	II	EIE	62,500.00
11.	KIRAN PRASATH S	II	EIE	46,875.00
12.	MANOJ R	II	IT	62,500.00
13.	MUKUNDAN M	II	IT	46,875.00
14.	THIRUMURUGAN A	III	CIVIL	10,000.00
15.	PRADEEPA R	II	MCA	20,000.00
16.	BALAJI L	III	MECH	16,250.00
17.	MARIMUTHU K	IV	IT	16,250.00
18.	LAKSHMI PRIYA A	IV	ECE	25,000.00
19.	KRISHNA PRASAD M	II	EIE	62,500.00
20.	MAHENDIRAN S	III	EIE	40,000.00
21.	RAVITEJA K	II	EEE	62,500.00

Sl No.	Name of the Student	Year	Branch	Amount
22.	PRIYANKA C U	II	EEE	62,500.00
23.	GOWDHAM R	III	CSE	10,000.00
24.	NANDHINI G,	II	IT	62,500.00
25.	PANDIAN A	II	EIE	13,500.00
26.	NISHA S G,	IV	EEE	62,500.00
27.	BINDU SHARMILA R,	II	CSE	30,000.00
28.	MUTHU ALAGAPPAN M,	I	CSE	62,500.00
29.	MUTHU ALAGAPPAN M,	I	CSE	62,500.00
30.	SRINIVASULU M	II	IT	16,250.00
31.	DIVYA J	II	CIVIL	31,250.00
32.	KISHORE S	I	IT	31,250.00
33.	ROHINI S	I	EIE	62,500.00
34.	ROHINI R	I	EIE	62,500.00
35.	GNANASEKARAN T	Iv	ECE	7,500.00
36.	KISHORE S	III	IT	31,250.00
37.	GOWDHAM R	IV	CSE	10,000.00
38.	KRISHNA PRASAD M	IV	EIE	62,500.00
39.	SUDHA M	IV	ECE	40,000.00
40.	THIRUMURUGAN A	IV	ECE	40,000.00
41.	SUBATHRA ESTHER VIMALA	III	EIE	62,500.00
42.	VISHAL V	III	EIE	62,500.00
43.	MANOJ R	III	EIE	62,500.00
44.	MUKUNDHAN M	III	EIE	46875.00

Sl No.	Name of the Student	Year	Branch	Amount
45.	KIRAN PRASATH S	III	EIE	46875.00
46.	NANDHINI G	III	EIE	62,500.00
47.	LAXMI SUBRAMANIAM	III	EIE	62,500.00
48.	MAHENDRAN S	III	EIE	31,250.00
49.	DIVYA J	III	IT	31,250.00
50.	VIJAY M	III	IT	62,500.00
51.	PRADEEPA R	III	IT	20,000.00
52.	SUDHIR S	I	CSE	40,000.00
53.	PRIYANKA C	III	EEE	62,500.00
54.	RAVITEJA E	III	EEE	62,500.00
55.	BALAJI L	IV	CIVIL	16,250.00
56.	NAVANEETHA PRIYA K	IV	CSE	40,000.00

## ANNEXURE V

Number of seats sanctioned with the year of approval.

S.No.	Course(s)	AICTE Sanctioned Intake 2008-09	AICTE Sanctioned Intake 2009-10	AICTE Sanctioned Intake 2010-11
1.	B.E., (Electronics & Communication Engineering)	120	120	120
2.	B.E., (Computer Science & Engineering)	120	120	120
3.	B.E., (Electrical and Electronics Engineering)	120	120	120
4.	B.E (Electronics and Instrumentation Engineering)	120	120	120
5.	B.E (Mechanical Engineering)	120	120	120
6.	B.E (Civil Engineering)	60	60	60
7.	B. Tech. (Information Technology)	120	120	120
8.	M.E, (VLSI DESIGN)	18	18	18
9.	M.E, ( Computer Science and Engineering )	18	18	18
10.	M.E, (Power Electronics and Drives )	18	18	18
11.	M.E., ( Communication Systems)	18	18	18
12.	M.E., (Software Engineering)	18	18	18
13.	M.E., (Embedded Systems)	-	-	18

Number of students admitted under various categories each year in the last three years.

S.No.	Course	2008-2009						2009-2010						2010-2011					
		OC	BC	MBC	SC	ST	TOT	OC	BC	MBC	SC	ST	TOT	OC	BC	MBC	SC	ST	TOT
1.	B.E. (CSE)	33	60	19	14	1	127	38	48	21	10	-	117	25	42	20	12	1	100
2.	B.E (ECE)	34	56	20	12	-	122	36	56	20	13	-	125	29	51	20	13	-	113
3.	B.E (EEE)	38	34	15	10	1	98	58	40	14	9	-	121	29	40	14	8	1	93
4.	B.E (EIE)	25	21	10	06	-	62	51	43	14	11	-	119	34	40	11	10	1	96
5.	B.E (Mech.)	14	25	8	4	-	51	37	42	15	13	1	108	20	66	21	14	-	121
6.	B, Tech. (IT)	33	56	16	9	1	115	24	53	20	13	-	108	35	56	21	10	-	127
7.	B.E.(CIVIL)	8	20	11	6	-	45	19	27	9	6	-	61	11	35	8	7	-	63
8.	M.E, (VLSI)	2	2	-	-	-	4	4	6	1	-	-	11	2	12	3	1	-	18
9.	M.E, (CSE)	-	6	2	-	-	9	4	8	2	2	-	16	1	7	2	1	-	18
10.	M.E, (PED)	3	3	4	-	-	10	1	1	2	-	-	4	-	5	2	-	-	7
11.	M.E. (SE)	NOT APPLICABLE						1	4	-	-	-	5	1	9	4	2	-	16
12.	M.E. (CS)							2	5	2	-	-	9	1	7	2	1	-	11
13.	M.E. (ES)	NOT APPLICABLE						-	4	4	1	-	9						

Number of seats allotted to different Test Qualified candidates separately [AIEEE/CET (State conducted test/University tests)/Association conducted test]

## ANNEXURE VI

### LIST OF LABWISE - MAJOR EQUIPMENTS

DEPARTMENT: ECE

<u>EID Lab</u>	<u>EC Lab</u>	<u>OP &amp; ES Lab</u>
PC (P4, 126 MB RAM, 20GB HDD) CRO Function Generators PLC Kit RPS DIB/DCB/DRB Dot Matrix Printer <u>N/W&amp;OC</u> <u>Lab</u> N/W Klystron test bench Gunn oscillator test bench CRO 2 MHz Plastic Fiber Analog Link, 2 Mbps MM Glass Fiber Digital Link, 5Mbps Digital Rx. (with accessories) LD Module (OTDR & Other accessories) OFT Light Sources & Power meter	CRO (Various Ranges) Power Supply Function/Signal Generators Portable Meters Digital IC Trainers IC Tester DIB/DCB/DRB LCR Meter  <u>VLSI /DSP Lab</u> PC (P4 , 512MB RAM, 40GB HDD) TMS 320 C54XX Kits ADSP 2181 DSP Kit ARM Processor FPGA/CPLD Multi vendor board FPAA PIC Microcontroller Kit	PC (P3, 128MB RAM, 20GB HDD) PC (P4 , 128MB RAM, 20GB HDD) 8086/8088 Trainer Kit 808 5 CRO ARM 9 Development System 8051/89C51 Microcontroller Kit Micro power universal trainer Dot matrix printer  <u>N/W / Project Lab</u>  LAN TRAINER KIT (with accessories) Wireless Modules (with accessories) PCs

**COMPUTING FACILITIES :**

S. no	Particulars	Computer facility available as on date
1.	No. of Computer Terminals	145
2.	Hardware Specification	Intel P4, 2.8 GHz, 256MB DDR RAM, 40 GB HDD, 1.4 FDD
3.	No. of Terminals on LAN/WAN	145
4.	Relevant Legal Software	MATLAB,TANNER,MICROWIND,ORCAD, PSPICE,XILINX
	System Software	Windows 2007,XP, (all systems licenced user)
	Application Software	MS Office tools (all systems licenced user)
5.	Printers / Scanners	Dot Matrix (15 Nos.), Laser (3 Nos.) / 01
6.	Internet Accessibility (in Kbps & hrs)	24 Mbps

Experimental Setup : As per Anna University Curriculum

## ANNEXURE VI

DEPARTMENT :       EEE

S. no	Name	S.no	Name
1	AC/DC Distribution Panel 100 Ampere	11	Digital Storage Oscilloscope
2	AC/DC distribution Panel 250 Ampere	12	CRO 20 MHz - 13 Nos.
3	AC machines of different make and Rating	13	Function Generators - 1Mhz-3Mhz - 8 Nos.
4	DC machines of different make and Rating	14	Power Supplies - 21 Nos.
5	Transformers of different make and ratings	15	Power Electronics Trainer kits
6	Salient Pole Alternator	16	Control System Trainers
7	5.2 KW Alternator	17	MATLAB 7 - 5 Use License
8	Bridge rectifier	18	PSIM - 1 User License
9	Computer Network with 33 systems	19	AU Power Lab
10	7.5 KVA UPS	20	Power Analyser
21	Lab View software - 5 User License		

### COMPUTING FACILITIES :

S. No.	Particulars	Computer facility available as on date
1.	No. of Computer Terminals	63
2.	Hardware Specification	Intel P4, 2.8 GHz, 256MB DDR RAM, 40GB HDD, 1.4 FDD
3.	No. of Terminals on LAN/WAN	43/47
4.	Relevant Legal Software	---
	System Software	---
	Application Software	AU Power Lab , MATLAB/Simulink , PSIM, Lab view
5.	Printers / Scanners	8/1
6.	Internet Accessibility (in Kbps & hrs)	24 Mbps

Experimental Setup :       As per Anna University Curriculum

## ANNEXURE VI

DEPARTMENT:        EIE

Process Control Lab	EC Lab	Industrial Instrumentation Lab
Level Process with PID Controller Flow process Station with PID controller Closed loop pressure control station with console Process Control Laboratory Closed loop temperature process station Matlab Release 14 with control system PLC based DCS ( 2nos) Cascade Trainer Computer System	AC & DC Bridges, CRO (30 MHz), Energy Meters & Watt Meters - Calibration Setup Current Transformer Testing Kit DC Potentiometer - Cromption Type, Digital Storage Oscilloscope, Digital Function Generators, Digital Multi meter, DC Position Servo Trainer & PWM Based Servo Trainer, Kits for ADC & Instrumentation Amplifier, study oscillators & Amplifiers, P/I & I/P Converter, Transducers like LVDT, Smart Sensor, Three Phase Inductive & Resistive loads, Three Phase & Single Phase Auto-Transformers	UV - visible spectrometer Dead Weight Tester Temperature Callibrator Redwood Viscometer Venturimeter Orificemeter Differential pressure transmitter ECG analyzer pH Meter Torque measurement setup

Experimental Setup

:        As per Anna University Curriculum

## ANNEXURE VI

DEPARTMENT:            CIVIL

<p><u>STRENGTH OF MATERIALS LAB</u> Universal Testing machine, Torsion testing machine, Spring testing machine, Brinell hardness testing machine, Rockwell hardness testing machine, Vicker's hardness testing machine, Universal Wood testing machine, Izod / Charpy Testing Machine, Deflection test Apparatus, Muffle furnace, Metallurgical Microscope</p>	<p><u>HRDRAULICS MACHINERY LAB</u> Pelton turbine test rig, Francis turbine test rig, Kaplan turbine test rig, Turgo impulse test rig, Centrifugal pump Reciprocating pump, Jet pump, Deep Well Pump, Gear pump, Submersible pump, Venture meter set up Orifice meter set up, Flapper Nozzle System, Fluid Logic Device, Major losses set up, Minor losses set up, Pitot tube, Rota meter set up, Bernoulli's Theorem Verification Apparatus, Meta centric Height Ship Model, Open Channel Flow (Rectangular, Triangular and Trapezoidal) Open Channel Flow Flume Assembly Orifice Tank, Mouth Piece ( Internal and External),</p>	<p><u>SURVEY LAB</u> Chains, Automatic level, Dumpy level, Plane Table with accessories Pocket Stereoscope, Prismatic compass, Surveyors Compass Tilting Level, Vernier Theodolite</p> <p><u>CONSTRUCTION MATERIALS LAB</u> Aggregate Impact Testing Machine, Blain Apparatus, Concrete Mixer CBR Apparatus, Flow Table Le Chatlier's Apparatus, Pycnometer Slump Cone.</p>
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## COMPUTING FACILITIES

S. No.	Particulars	Computer facility available as on date
1.	No. of Computer Terminals	41
2.	Hardware Specification	Intel P4, 2.8 GHz, 256MB DDR RAM, 40GB HDD, 1.4 FDD
3.	No. of Terminals on LAN/WAN	41
4.	Relevant Legal Software	Auto CAD 2005, 2009
	System Software	--
	Application Software	Auto CAD 2005, 2009, MS Office 2000
5.	Printers / Scanners	3
6.	Internet Accessibility (in Kbps & hrs)	24 Mbps

Experimental Setup : As per Anna University Curriculum

## ANNEXURE VI

DEPARTMENT: MECHANICAL

<p><u>MANUFACTURING TECHNOLOGY LAB I &amp; II</u> All geared Lathe, Capstan Lathe, Turret Lathe, Shaping Machine, Planing Machine, Slotting Machine, Radial Drilling Machine, Horizontal Milling Machine, Vertical Milling Machine, Surface Grinding Machine, Gear Hobbing Machine.</p> <p><u>THERMAL SCIENCES LAB</u> Twin cylinder 4-stroke Diesel engine, Single cylinder 4-stroke Diesel engine, Slow speed 4-stroke single cylinder Diesel engine, Two stage reciprocating air compressor, Centrifugal Air Blower, 4-stroke single cylinder petrol engine - electrical loading, Air conditioning Test Rig, Multi cylinder petrol engine, Steam Turbine, VCR Engine Test Setup, Non - IBR Boiler</p>	<p><u>DYNAMICS LAB</u> Compound Pendulum, Spring mass System, Turn Table apparatus, Epicyclic gear train, Differential gear train, Gyroscope, Cam follower setup, Balancing of rotating masses, Universal Governors, Digital stroboscope, Cam follower set up, Electro Pneumatic set up model, spur gear train, two rotor system, universal joint.</p> <p><u>METROLOGY LAB</u> Profile Projector, Floating Carriage Micrometer, Tool Makers Microscope.</p>	<p><u>MECHATRONICS LAB</u> HydroSIM, PneumoSIM, LabView, PLC, RTD control using PID, Hydraulic Linear Actuation, Basic Pneumatic Trainer, Basic Electro Pneumatic trainer using PLC, Servo Controlled Interfacing for open loop and closed loop, Process Control trainer, 8051 microcontroller, DC speed controller using PID.</p> <p><u>CAD/CAM LAB</u> Software: AutoCAD 2009, CATIA &amp; Solid Works Simulation &amp; Analysis Software: MatLAB, CADEM, CNC Trainer, Fluent &amp; ANSYS. Systems: XEON Server, PIV Nodes Printers &amp; Plotters: Dot Matrix, Color Laser Printer UPS: 6 KVA CNC Machines - CNC trainer Lathe, CNC trainer Milling machine</p>
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## COMPUTING FACILITIES

Experimental Setup : As per Anna University Curriculum



## ANNEXURE VI

DEPARTMENT:        IT

S. No.	Particulars	Computer facility available as on date
1.	No. Of Computer Terminals	167
2.	Hardware Specification	Intel PIV Processor (2.8GHz), 256 MB DDR RAM, 40 GB 7200 rpm HDD
3.	No. Of Terminals on LAN/WAN	167
4.	Relevant Legal Software	
	System Software	Windows 2000 Server, Windows 2000, Professional Linux
	Application Software	Turbo C, C++, Visual Studio 6.0, Multimedia Software, Java 1.3, MS-Office 2000 , Acrobat Reader Symantec Antivirus , Rational Rose IBM Web Sphere studio5.1, SQL Server 2000, J2SDK1.4.2, CORBA
5.	Printers / Scanners	18/1
6.	Internet Accessibility (in Kbps & hrs)	24 Mbps

Experimental Setup

:

As per Anna University Curriculum

## ANNEXURE VII

### PROGRAMWISE TITLE, CURRICULA AND SYLLABI, FACULTY PROFILE OF POST

#### GRADUATE PROGRAMME M.E. (CSE)

- Curricula and Syllabi: As Per Anna University Curriculum

S.No	Name	Designation	Subject Teaching
1.	Dr. K. KOMATHY	Professor	Software Engineering and Methodologies
2.	Mr. K.M.Anand Kumar	Asst Prof SI Gr	Data Structure and Algorithms
3.	Mrs.N D Thamarai Selvi	Asst Prof	Computer Architecture

Laboratory facilities exclusive to the PG programme

LABORATORY	SERVERS	SYSTEMS	PRINTERS
PG LAB	1	20	3

#### Special Purpose

- Software, all design tools in case, Rational Rose Enterprise Suite
- Academic Calendar and frame work : As per Anna university schedule

#### Research focus

Establishing A Pervasive Computing Environment

#### Industry Linkage

MOU's have been Signed with INFOSYS Technologies Ltd , COM consultancy Services Pvt. Ltd, RJP InfoTek Pvt Ltd, Sofil Information system Pvt Ltd., Sands Instrumentation Pvt. Ltd.,Innovators India Digital Technologies Pvt. Ltd., ENMAX Engineers Ltd.

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**Publications (if any) out of research in last three years out of Masters Projects**

2005-07

S.no	Register no	Name of the Students	Date	Event	Name of the Institution
1	30405405001	J.Bhagyalakshmi	15/02/2007	Paper presentation	Bharath University
2	30405405002	B.S.Charulatha	24 <sup>th</sup> & 25 <sup>th</sup> January	Paper presentation	Avinashilingam university
3	30405405003	J.Dinesh Raj	1 <sup>st</sup> & 2 <sup>nd</sup> March 2007	Paper presentation	J.J college of engg & technology
4	30405405004	C.Gajalakshmi	15/02/2007	Paper presentation	Bharath University
5	30405405005	Joseph Raymond.V	1 <sup>st</sup> & 2 <sup>nd</sup> March 2007	Paper presentation	J.J college of engg & technology

6	30405405006	K.Koquilamballe	3 <sup>rd</sup> & 4 <sup>th</sup> May 2007	Paper presentation	Sri Venkateswara College of Engg
7	30405405007	A. Lenin Joseph	8 <sup>th</sup> & 9 <sup>th</sup> February 2007	Paper presentation	Periyar Maniammai College of Engg
8	30405405008	S.Maran	17 <sup>th</sup> March 2007	Paper presentation	PSNA College Of Engg
9	30405405009	Mercy RajaSelvi.V	19 <sup>th</sup> & 20 <sup>th</sup> January 2007	Paper presentation	DMI College of Engg
10	30405405010	Padmavathy.B	2 <sup>nd</sup> & 3 <sup>rd</sup> February 2007	Paper presentation	Saveetha Engg College
11	30405405011	R.Radha	23 <sup>rd</sup> & 24 <sup>th</sup> February 2007	Paper presentation	Jerusalem College of Engg
12	30405405012	S.Sujatha	17 <sup>th</sup> March 2007	Paper presentation	PSNA College Of Engg
13	30405405013	T. Vetrivel	1 <sup>st</sup> & 2 <sup>nd</sup> March 2007	Paper presentation	J.J college of engg & technology
14	30405405014	K.Vijaya	19 <sup>th</sup> & 20 <sup>th</sup> January 2007	Paper presentation	DMI College of Engg
15	30405405015	D.Vinodhsingh Epiphany	2 <sup>nd</sup> & 3 <sup>rd</sup> February 2007	Paper presentation	Saveetha Engg College

## 2006-08

S. no	Register no	Name of the Students	Date	Event	Name of the Institution
1	30406405001	Aarthi.S	9 <sup>TH</sup> &10 <sup>TH</sup> January 2008	Paper Presentation	Crescent engg college
2	30406405002	Geetha.S	24 <sup>th</sup> & 25 <sup>th</sup> April 2008	Paper Presentation	Animalar engg college
3	30406405003	Jagadeeswari.A	17 <sup>th</sup> &18 <sup>th</sup> April 2008	Paper presentatio n	Dr.M.G.R Educational and Research Institute
4	30406405004	Judy.S	7 <sup>th</sup> March 2008	Paper Presentation	Velammal engg college
5	30406405005	Kalyani.S	28 <sup>th</sup> December 2008	Paper Presentation	Thiagaraja college of engg
6	30406405006	Kamalnath.K.V	11 <sup>th</sup> April 2008	Paper Presentation	Jerusalem College of Engg
7	30406405007	Kiran kumar.T	9 <sup>TH</sup> &10 <sup>TH</sup> January 2008	Paper Presentation	Crescent engg college
8	30406405008	Mohana.M	20-22 December 2007	Paper Presentation	Dr.M.G.R University
9	30406405009	Munivel.E	20-22 December 2007	Paper Presentati on	Shanmuga Arts,Science,Technol ogy & Research Academy
10	30406405010	Priyadharshini. R	20-22 December 2007	Paper Presentati on	Dr. M. G. R University
11	30406405011	Priyatarshini.R	4 <sup>th</sup> January 2008	Paper Presentati on	P.B College of Engg
12	30406405012	Punitha.S	24-25 April 2007	Paper Presentati on	Animalar Enggineering college
13	30406405013	Ranichandra.V	28 December 2007	Paper Presentati on	Thiagarajar College of Engineering
14	30406405014	Sharmilee.K.M	2-4 November 2007	Paper Presentati on	Kongu Engineering college
15	30406405015	Valarmathi.K	09 -10 January 2008	Paper Presentati on	Crescent Engineering College

- Admission procedure **Through Counselling -Yes**
- Fee Structure -Rs.45,000 Per Annum
- Hostel Facilities **Available -Available**
- Contact address of Co-ordinator of the PG programme

Name: Dr. K. KOMATHY, CSE, Easwari Engg College,  
Telephone:22490853; extn:3050 E-mail: cse@srmeaswari.ac.in

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## ANNEXURE VII

### ME - Power Electronics and Drives

• Curricula and Syllabi : As Per Anna University Curriculum

S.No	Name	Designation	Highest Qualification and specialization	Subject Teaching
1	Dr. N.O. Gunasekhar	Professor	Ph.D Electrical Engg	Modeling and analysis of Electrical machines & CAD of
2	Mrs. C.Umayal	Asst.Prof.	M.E Power Electronics	DSP, SP. Electrical Machines & <u>Solid State AC Drives</u>
3	Mr. P. Pushpakarthick	Asst. Prof.	M.Tech High Voltage Engg	Electrical Machines & <u>Solid State AC Drives</u>

#### Special Purpose:

COMPUTING FACILITIES (Exclusively for PG Students)

PIV 3 Ghz dual core processor 512 MB RAM - 5 Nos.

#### Software:

MATLAB, PSIM, PSPICE, Labview,

#### Publications (if any) out of research in last three years out of masters projects:

Text Books / Monographs Published By Staff Members

1. "Basic Electrical and Electronics Engineering", S. Ramamurthy, KVSSSS Sairam, Manikrishna Publications, 2001
2. "Electrical Engineering", S. Rammurthy, R. Ramesh, M. Senthilkumaran, Pearson Education Publication - In Press

- Admission procedure **Through Counselling** : -
- Fee Structure : - Rs. 45,000 /- per annum
- Hostel Facilities : **Available**
- Contact address of Co-ordinator of the PG programme

Name: Dr N.O. Gunasekhar, EEE, Easwari Engg College, Telephone:22490853;  
extrn:3137

E-mail: [eecw@vsnl.com](mailto:eecw@vsnl.com)

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## ANNEXURE VII

### M.E. VLSI

- Curricula and Syllabi : As Per Anna University Curriculum

S.No.	Faculty name	designation	Subject Teaching
4.	Dr. S. Sudha	Asst. Prof.	Digital Signal Processing and Integrated Circuits
5.	Mrs. Anita Titus	Asst. Prof.	VLSI Design Techniques
6.	Mr. Arivu Selvam	Lecturer	VLSI Signal Processing

Laboratory facilities exclusive to the PG programme

#### Special Purpose

Software, all design tools in case

#### Research focus

VLSI Signal Processing, Digital Signal / Image Processing, Adhoc Network, Smart Antennas, Wireless Networks, Low Power VLSI Circuits

## ANNEXURE VII

Name of the M.E. programme: M.E.-EMBEDDED SYSTEMS AND TECHNOLOGIES

S.No.	Faculty name with stamp size photo	designation	Subject Teaching
4.	Dr. G. R. Suresh	Professor	Advanced Digital System Design
5.	Mrs. R.Vidhya	Asst Prof	Wireless & Mobile Communication
6.	Ms. SURIYA	Asst Prof	Advanced Digital Signal Processing

## ANNEXURE VII

### M.E. Communication Systems

S.No.	Faculty name	designation	Subject Teaching
4.	Dr. Jothi Mohan Balasubramaniam	Asst. Prof SI	Advanced Digital Signal Processing
5.	Ms. G. Jansi Rani	Asst Prof SL Gr	Computer Networking
6.	Mr. G. GNANAPRAKASAM	Asst Prof SL Gr	Optical Networks

#### List of typical research projects.

#### List of Funded projects and Consultancy Projects:

1. AICTE sponsored for "Establishing an Adhoc Network and Testing it for various Applicatons" under the Research Project Scheme (RPS) for the academic year 2006-2007. Amount Received: Rs.12 lacs ; Duration: 2 years.  
Coordinator : Dr. Vasantha Srinivasan
2. AICTE sponsored for "MODERNISATION AND REMOVAL OF OBSOLESCENCE IN TECHNICAL EDUCATION"(MODROB).  
Amount Sanctioned : Rs.8.lacs ; Duration: 2 years. Coordinators : Prof. K.S.Srinivasan & Mrs. D.Jessintha
3. AICTE sponsored National Conference on VLSI, "Communication and Networks (VcaN) - 2008" on September 12<sup>th</sup> & 13<sup>th</sup>.  
Amount Sanctioned : Rs.1.5.lacs  
Corordinators : Prof K.S.Srinivasan & Mrs. S.Ramalatha

#### Industry Linkage :

1. MOU with Accent e Technology Pvt. Ltd. For Training in Embedded Software, design & development for student & faculty members.
2. MOU with Aplab Ltd. to get specialized training in recent trends of DSP & Embedded Systems & VLSI.
3. MOU with Raghuram Associates for Expertise Training in MATLAB software in DSP/VLSI and Image Processing Areas.
4. MOU with Orbit controls & Services to provide innovative solutions for the complex engineering need of industries and to offer In Plant Training to the students.
5. MOU with CISCO Academy, USA. CISCO certified Network Administrator training program is being conducted

**Publications (if any) out of research in last three years out of masters projects:**

**M.E VLSI (2005-2007)**

S.NO	NAME	TITLE
1	R.Chitra	Low Area OverHead Packet Switched Network onChip
2	T.Deepa	Design of Low Power Asynchronous System using ATLS
3	V.Femila Savio	FPGA Implementaion of Adaptive Imag Impulse noise Suppression
4	S.H.Hemantha Kumar	Low power VLSI Design Using Bus Invert Coding For Reducing Dynamic Power Consumption
5	KalaBharathan	Speed Programmable VLSI Processors
6	S.Kumaravel	High Performance VLSI Implementation of RSA Algorithm
7	R.Senthamizh Selvi	Complex Number Multiplication on FPGA
8	V.Sundari	Evolvable Adaptive Filters

**M.E VLSI (2006-2008)**

S.NO	NAME	TITLE
1	K.Devi	An Efficient FFT Processor for Digital Audio Broadcast Receiver Circuit Sharing Pipeline Design
2	S.Keerthiga	Implementation of Row Column based Decomposition Algorithm for 2D DCT using Shift Registers
3	P.Koteswaran Rao	Power optimization of Variable Length For FFT Processors
4	R.Porselvi	An Efficient BIST Architecture for High Speed Memory Testing
5	Ramesh	An FPGA Implementation Low Power Parallel Multiplier
6	R.Rathi Devi	An Efficient way to reduce Transfer lines in CDMA Based NOC
7	R.Roopavathi	A New Fast Efficient Progressive Coding for Wavelet Based Image Compression
8	R.H.K.Sharavan Kumar	An Effieient FPGA Implementation of AES Encryption Flash Decryption Algorithm
9	J.Suganya	Scan FF Ordering Using Genetic Algorithm
10	B.Uma	An Efficient Quality Progressive JPEG Decoder with limited working Memory

Placement status :

Available

- Admission procedure **Through Counselling**
- Fee Structure
- Hostel Facilities **Available**

### **A. M.E VLSI Design**

- Contact address of Co-ordinator of the PG programme M.E VLSI Design

Name: **Dr. S. Sudha**, VLSI, Easwari Engg College, Telephone:22490853;  
extn:3043 E-mail: [www.eecw@vsnl.com](mailto:www.eecw@vsnl.com)

### **B. M.E Communication Systems**

- Contact address of Co-ordinator of the PG programme M.E Communication Systems

Name: **Dr JOTHI MOHAN BALASUBRAMANIAM**,  
Communication Systems., Easwari Engg College, Telephone:22490853;  
extn:3043,  
E-mail: [www.eecw@vsnl.com](mailto:www.eecw@vsnl.com)

### **C. M.E Embedded System Technologies**

- Contact address of Co-ordinator of the PG programme M.E VLSI Design

Name: **Dr. G R Suresh**, EST, Easwari Engg College, Telephone:22490853;  
extn:3043 E-mail: [www.eecw@vsnl.com](mailto:www.eecw@vsnl.com)

## ANNEXURE VII

### M.E. (Software Engineering)

- Curricula and Syllabi : As Per Anna University Curriculum

S.no	Name	Designation	Subject Teaching
1.	Dr. K.Kathiravan	Prof.	Software Documentation
2.	C.Viswanathan	Asst. Prof.	Formal Methods and Requirements Engineering
3.	Mrs. S.Leninisha	Asst. Prof.	Computer Networks Engineering and Management

#### Special Purpose

A design tools in case, Rational Rose Enterprise Suite ,software testing

- tools,Network

simulator,open soure software.

Academic Calendar and frame

- work : As per anna university schedule

#### Research focus

Establishing a Rural development welfare for developing software in agriculture information system.

#### Industry Linkage

MOU's have been Signed with INFOSYS Technologies Ltd , COM consultancy Services Pvt. Ltd, RJP InfoTek Pvt Ltd, Sofil Information system Pvt Ltd., Sands Instrumentation Pvt. Ltd.,Innovators India Digital Technologies Pvt. Ltd., ENMAX Engineers Ltd,Wipro mission IOX,Campus connertt,Exon solutions,ect.,

- Admission procedure **Through Counselling -Yes**
- Fee Structure -Rs.45,000 Per Annum
- Hostel Facilities **Available -Available**
- Contact address of Co-ordinator of the PG programme

Name: Dr T. MALATHY, Easwari Engg College, Telephone:22490853;

extn:3050 E-mail: eecw@vsnl.com

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