

MANDATORY DISCLOSURES

Following information is provided beside Information Brochure as per direction of AICTE. The information has been provided by us and the onus of authenticity lies with us and not on AICTE

I. NAME OF THE INSTITUTION

- Vel's Srinivasa College of Engineering & Technology
Thalambur Village, Pin Code : 603 103, Chengalput Taluk,
Kancheepuram District,
Tamil Nadu.
Telephone Nos. (044) 27435528, 27435627, 27435771
Fax No. (044) 27435769
Email : vsctet.mail@gmail.com, vsctetmail@rediff.com

II. NAME & ADDRESS OF THE PRINCIPAL

- Prof. P. Thiagarajan
No.3, Manipallavam Apartments
29, Balakrishna Road, Valmikinagar
Chennai – 600 041.
Tamil Nadu
Telephone No. Off: (044) 27435768
Fax No. : (044) 27435769
Email : thiagarajan48@gmail.com

III. NAME OF THE AFFILIATING UNIVERSITY

- ANNA UNIVERSITY, CHENNAI

IV. GOVERNANCE

- Members of the Board and their brief background
 - Dr. **ISHARI K. GANESH**
Chairman
Vel's Group of Colleges,
251/2, Anna Salai, Nandanam,
Chennai – 35
Ph.: (044) 24315541
Fax: (044) 24315542
 - Dr. **A. JOTHI MURUGAN**
Member
Professor of Economic
251/2, Anna Salai, Nandanam,
Chennai – 35
Ph.: (044) 24315541
Fax: (044) 24315542
 - Mr. **T.G. BALAJI**
Member
Advocate
"Temple Towers", III Floor
(Old No.25) New NO. 76, North Mada Street,
Mylapore, Chennai – 600 004
Ph.: (044) 24394390, 24941777
Fax: (044) 24942211
E-mail: agni@dishnetdsl.net

- **Mr. R. SUNDARARAJAN**
Member
Chartered Accountant
"Temple Towers", III Floor
(Old No.25) New NO. 76, North Mada Street,
Mylapore, Chennai – 600 004
Ph.: (044) 24394390, 24941777
Fax: (044) 24942211
E-mail: agni@dishnetdsl.net
- **Mrs. ARTHI**
Member
Trustee
Vel's Group of Colleges,
251/2, Anna Salai, Nandanam,
Chennai – 35
Ph.: (044) 24315541
Fax: (044) 24315542
- **Dr. P. GOVINDARAJAN**
Member
Director of Management Studies
C - 11, Golden Jubilee Apts,
K.K. Nager, Chennai - 78
Ph.: (044) 24315541
Fax: (044) 24315542
- **Prof. P. THIAGARAJAN**
Member
Principal
Vel's Srinivasa College of Engg. & Tech.
Thalambur – 603 103
Ph.: (044) 27495768
Fax: (044) 27435769
E-mail: thiagarajan48@gmail.com

➤ Member of Academic Advisory Body

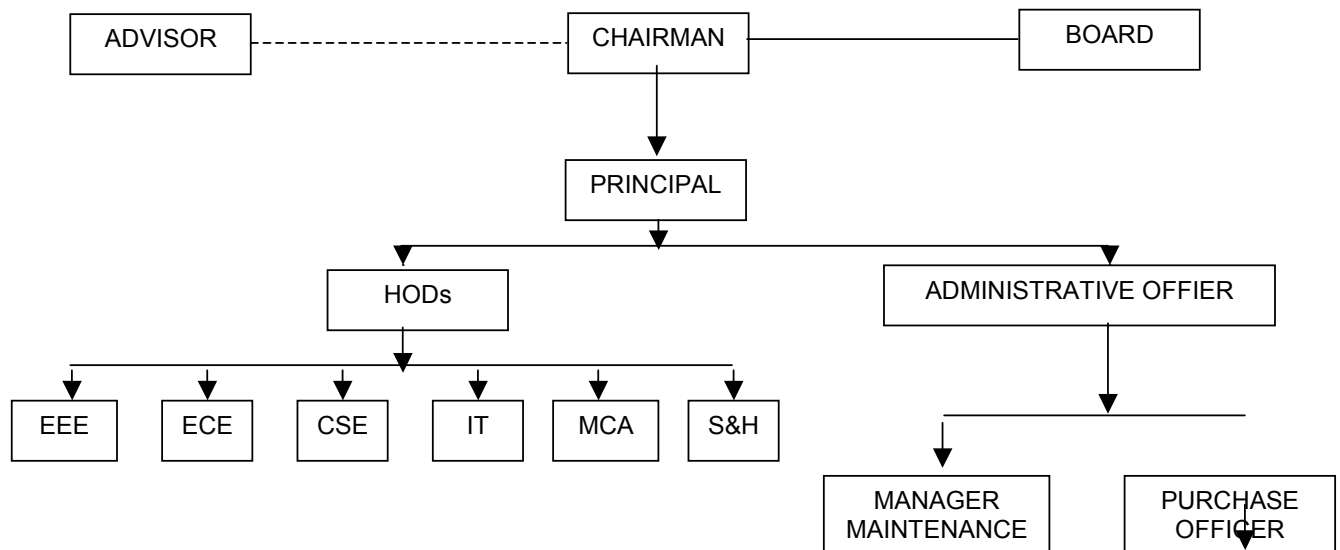
- **Prof. P. THIAGARAJAN**, M.Tech.,
Chairman
Principal
Vel's Srinivasa College of Engg. & Tech.
Thalambur – 603 103
Ph.: (044) 27495768
Fax: (044) 27435769
E-mail: thiagarajan48@yahoo.com
- **Mrs. D. USHA RANI**, M.Phil.
Member
Professor of Mathematics Department
Vel's Srinivasa College of Engg. & Tech.
Thalambur – 603 103
Ph.: (044) 27435528
Fax: (044) 27435769
- **Dr. P. GOVINDARAJAN**, M.Phil, Ph.D.
Member
Sr. Faculty from University
C - 11, Golden Jubilee Apts,
K.K. Nager, Chennai - 78.
Ph.: (044) 22413471

- Mr. **GOVINDARAJ**, MBA
Member
Placement Officer
Vel's Colleges, Velan Nagar,
Pallavaram, Chennai – 43
Ph.: (044) 22662500 - 03
Fax: (044) 22662513
- Dr. **S. SATHIK**, M.E., Ph.D
Member
Director (Retd.) MIT, Anna University
Vel's Colleges, Velan Nagar,
Pallavaram, Chennai – 43
Ph.: (044) 22662500 - 03
Fax: (044) 22662513

➤ Frequency of the Board Meetings and Academic Advisory Body

- Board Meeting
 - ❖ The Board meets once in every 2 months
 - ❖ The Board meets if there is an important and or an urgent issue to be resolved.
- Academic Advisory Body
 - ❖ Meets once in two months
 - ❖ Meets at the starting & at the end of a semester.

➤ Organizational chart and processes



- Nature and Extent of involvement of faculty and students in academic affairs/improvements
 - We conduct two internal tests and a model examination for all theory papers and also one model examination for all laboratory practical papers in every semester.
 - We have a staff-student mentor system in the college. This takes care of academic affairs in a very close and personal level of each student.
 - We locate slow learners and give special attention in the classes and involve parents in extending this at home.
 - Normally we take students on industrial visits once in every semester. We encourage students to go for Industrial Training during the holidays between the semesters. We bring eminent persons from various walks of life and present them as suggestive role models to students.

- Mechanism/Norms & Procedure for democratic/good Governance
 - Governing council meets once in two months to decide on all the issues.
 - Chairman / Advisor interact with staff and students at the college
 - We inform parents/guardian about the progress of the students thrice in every semester and call for their interactions with their children to improve the performance.
 - Principal holds general staff meetings and independent department staff meetings on regular basis to monitor the overall progress of Institution & students and gives guidelines
 - Delegation of powers at various levels of staff to ensure smooth functioning of all activities.
 - All inclusive maintenance contracts have been entered into with all lab equipment suppliers to ensure full availability of facilities for learning.
 - All efforts are being put in to tie-up with various industries for both training and placement.

- Student Feedback on Institutional Governance/faculty performance
 - Principal interacts with randomly reselected students alone on a regular basis and gets to know the effectiveness of faculty.
 - The progress of selected students are monitored from entry to find out the effectiveness of the special efforts.
 - The note books of students are checked for further feed back.
 - The final year students are requested to voice their free and frank views in an open forum during the last days of their stay in the college.

- Grievance redressal mechanism for faculty, staff and students
 - Students express their grievances to their mentors; Mentors and staff express to respective HODs; HODs express to Principal; Principal either resolves the issues or forwards to the Management.
 - Grievance committee made up of Management staff listens to the grievance of faculty, staff and students either at college or at Central Office in the City; addresses and then resolves them periodically.

V. PROGRAMMES

- Name of the Programmes approved by the AICTE
 - B.E. – Electronics & Communication Engineering
 - B.E. – Electrical & Electronics Engineering
 - B.E. – Computer Science & Engineering
 - B.E. – Marine Engineering
 - B.Tech. – Information Technology
 - Master of Computer Applications
- Name of the Programmes accredited by the AICTE
 - Applied for Accreditation
- For each Programme the following details are to be given:
 - Name : **B.E. – Electronics & Communication Engineering**
 - Number of seats : 120
 - Duration : 4 years
 - Cut off mark/rank for admission during the last three years

2006-2007	-	180.95
2005-2006	-	184.33
2004-2005	-	167.58
 - Fee : Rs. 32,500/-

 - Name : **B.E. – Electrical & Electronics Engineering**
 - Number of seats : 60
 - Duration : 4 years
 - Cut off mark/rank for admission during the last three years

2006-2007	-	165.20
2005-2006	-	175.51
2004-2005	-	164.70
 - Fee : Rs. 32,500/-

 - Name : **B.E. – Computer Science & Engineering**
 - Number of seats : 60
 - Duration : 4 years
 - Cut off mark/rank for admission during the last three years

2006-2007	-	180.95
2005-2006	-	184.33
2004-2005	-	167.58
 - Fee : Rs. 32,500/-

- Name : **B.Tech. – Information Technology**
- Number of seats : 60
 - Duration : 4 years
 - Cut off mark/rank for admission during the last three years

2006-2007	-	178.48
2005-2006	-	185.78
2004-2005	-	169.12
 - Fee : Rs. 32,500/-
-
- Name : **Master of Computer Applications**
 - Number of seats : 60
 - Duration : 3 years
 - Cut off mark/rank for admission during the last three years

2006-2007	-	35.27
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 - Fee : Rs. 32,500/-
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- Placement Facilities
 - ❖ A full time placement officer is available exclusively in the Placement Cell.
 - ❖ Enough PCs, Internet connection, Printers and direct phone are provided for the cell.
 - ❖ Enough air conditioned space is allocated for conducting Interviews, Group Discussions, Placement talks etc.
 - ❖ Networked PCs are made available to recruiting companies for conducting On-line Tests.
 - Campus placement in last three years with minimum salary, maximum salary and average salary

Years	Minimum Salary	Maximum Salary	Average Salary
2006-07	Rs. 8,000	Rs. 22,000	Rs. 12,966.67
2005-06	Rs. 7,500	Rs. 17,000	Rs. 11,708.33
2004-05	Rs. 8,000	Rs. 18,000	Rs. 11,044.12

- **Name and duration of programme(s) having affiliation/collaboration with Foreign University(s)/Institution(s) and being run in the Campus along with status of their AICTE approval. If there is foreign collaboration, give the following details:**

NIL

VI. FACULTY

Branch wise list faculty members:

Program	Permanent Faculty			Visiting Faculty	Adjunct Faculty	Guest Faculty	Permanent Faculty : Student Ratio
	P	AP	L				
CSE	-	1	11	-	-	-	1:15
ECE	-	1	19	-	-	-	1:15
EEE	1	1	10	-	-	-	1:15
IT	-	1	11	-	-	-	1:15
H & S	2	8	17	-	-	-	1:11
MCA	-	1	7	1	-	-	1:15

Number of faculty employed and left during the last three years

Year	No. of Staff employed	No. of staff left
2006-2007	92	18
2005-2006	126	35
2004-2005	95	10

VII.PROFILE OF DIRECTOR/PRINCIPAL WITH QUALIFICATIONS, TOTAL EXPERIENCE, AGE AND DURATION OF EMPLOYMENT AT THE INSTITUTE CONCERNED



1. Name	:	Mr. P. Thiagarajan
2. Date of Birth	:	21 st January 1948
3. Educational Qualification	:	B.E., M.Tech
4. Work Experience		
i) Teaching	:	5 years
ii) Industry	:	17 years
5. Area of Specialization	:	Electrical & Electronics Engg
6. Subjects teaching Under Graduate Level		
i) Control Systems		
ii) Electrical Machines		
Post Graduate Level		
Nil		
7. Papers Published	:	Nil
8. Projects carried out	:	Held position of Detailed Designer to Project Leader in more than 30 Industrial Projects connected with Fertilizers, Heavy Chemical, Refinery, Chemical & Effluent Treatment etc, plants.
9. Patents	:	Nil
10. Technology Transfer	:	Nil
11. Research Publications	:	Nil
12. No. of Books published	:	Nil

Department of Computer Science and Engineering

Mr. S. Arun, Assistant Professor / H.O.D

Mrs. U. Anbarasi, Senior Lecturer

Mr. S. Nirmal Sam, Lecturer

Mr. C. Balasubramanian, Lecturer

Mr. M. Mohan, Lecturer

Ms. P. Kalaiarasi, Lecturer

Ms. B. Navakumari, Lecturer

Ms. N. Sumitha, Lecturer

Ms. M. Chitradevi, Lecturer

Ms. G. Anitha, Lecturer

Ms. D. Mahalakshmi, Lecturer

Mr. Paul Raja Singh, Lecturer

Name	:	Mr. S. Arun
Date of Birth	:	03.11.1980
Educational Qualification	:	M.E
Work Experience		
i) Teaching	:	3 years
ii) Industry	:	Nil
Area of Specialization	:	Computer Science and Engineering
Subjects teaching Under Graduate Level		
		i) Database Management System
		ii) Operating System
		iii) Computer Networks
		iv) Data Structures
Papers Published	:	Nil

Name	:	Mrs. U. Anbarasi
Date of Birth	:	10.08.1977
Educational Qualification	:	M.E., (Ph.D)
Work Experience		
i) Teaching	:	2 years
ii) Industry	:	2 years
Area of Specialization	:	Wireless Communication

Subjects teaching Under Graduate Level

- i) Database Management System
- ii) Computer Networks
- iii) TCP / IP
- iv) Computer Architecture

Papers Published : Nil

Name : Mr. S. Nirmal Sam
 Date of Birth : 09.12.1982
 Educational Qualification : M.E
 Work Experience
 i) Teaching : 2 years
 ii) Industry : Nil
 Area of Specialization : Computer Science and Engineering
 Subjects teaching Under Graduate Level

- i) Object Oriented Programming
- ii) Professional Ethics
- iii) Computer Architecture
- iv) Visual Programming

Papers Published : Nil

Name : Mr. C. Balasubramanian
 Date of Birth : 10.06.1984
 Educational Qualification : B.E., (M.Tech)
 Work Experience
 i) Teaching : 1 year
 ii) Industry : Nil
 Area of Specialization : Information Technology
 Subjects teaching Under Graduate Level

- i) Theory of Computation
- ii) System Software
- iii) Object Oriented Programming
- iv) Data Structures

Papers Published : Nil

Name : Mr. M. Mohan
 Date of Birth : 04.01.1983
 Educational Qualification : B.E., (M.Tech)

Work Experience

 i) Teaching : 3 years

 ii) Industry : Nil

Area of Specialization : Information Technology

Subjects teaching Under Graduate Level

 i) Operating System

 ii) Database Management System

 iii) Computer Networks

 iv) Artificial Intelligence

Papers Published : Nil

Name : Ms. P. Kalaiarasi

Date of Birth : 07.03.1983

Educational Qualification : B.E

Work Experience

 i) Teaching : 2 years

 ii) Industry : 2 years

Area of Specialization : Computer Science and Engineering

Subjects teaching Under Graduate Level

 i) Web Technology

 ii) Computer Networks

 iii) Object Oriented Programming

 iv) Object Oriented Analysis and Design

Papers Published : Nil

Name : Ms. B. Navakumari

Date of Birth : 08.08.1982

Educational Qualification : B.E

Work Experience

 i) Teaching : 1 year

 ii) Industry : 1 year

Area of Specialization : Computer Science and Engineering

Subjects teaching Under Graduate Level

 i) Data Structures

 ii) Database Management System

 iii) Graphics and Multimedia

iv) Computer Networks

Papers Published : Nil

Name : Ms. N. Sumitha
 Date of Birth : 21.06.1980
 Educational Qualification : B.E
 Work Experience
 i) Teaching : 4 years
 ii) Industry : Nil
 Area of Specialization : Computer Science and Engineering
 Subjects teaching Under Graduate Level
 i) Object Oriented Analysis and Design
 ii) Computer Networks
 iii) Data Structures
 iv) Database Management System

Papers Published : Nil

Name : Ms. M. Chitra Devi
 Date of Birth : 02.05.1982
 Educational Qualification : B.E
 Work Experience
 i) Teaching : 2 years
 ii) Industry : Nil
 Area of Specialization : Computer Science and Engineering
 Subjects teaching Under Graduate Level
 i) Computer Networks
 ii) Professional Ethics
 iii) System Software
 iv) Computer Programming

Papers Published : Nil

Name : Ms. G. Anitha
 Date of Birth : 09.07.1984

Educational Qualification : B.Tech
 Work Experience
 i) Teaching : 2 years
 ii) Industry : Nil
 Area of Specialization : Information Technology
 Subjects teaching Under Graduate Level
 i) System Software
 ii) Design Analysis and Algorithms
 iii) Data Structures
 iv) High Performance Networks
 Papers Published : Nil

Name : Ms. D. Mahalakshmi
 Date of Birth : 17.07.1980
 Educational Qualification : M.E
 Work Experience
 i) Teaching : 2 years
 ii) Industry : Nil
 Area of Specialization : Computer Science & Engineering
 Subjects teaching Under Graduate Level
 i) System Software
 ii) Design Analysis and Algorithms
 iii) Data Structures
 iv) High Performance Networks
 Papers Published : Nil

Name : Mr. . Paul Raja Singh
 Date of Birth : 26.05.1980
 Educational Qualification : B.E
 Work Experience
 i) Teaching : 2 years
 ii) Industry : Nil
 Area of Specialization : Computer Science & Engineering
 Subjects teaching Under Graduate Level
 i) System Software
 ii) Design Analysis and Algorithms
 iii) Data Structures
 iv) High Performance Networks

Papers Published : Nil

Department of Electronics and Communication Engineering

Mr. A. Umasankar, Assistant Professor / H.O.D

Mrs. R. Maheswari, Senior Lecturer

Mr. S. Sakthivel, Lecturer

Mr. M. Elangovan, Lecturer

Mr. S. Ohm Shankar, Lecturer

Mr. S. Venkatesan, Lecturer

Mr. M. R. Senkumar, Lecturer

Mr. R. Siva, Lecturer

Mrs. M. Shanthi, Lecturer

Mrs. P. Vignanishanthini, Lecturer

Mr. S. Vinayaka Karthikeyan, Lecturer

Mrs. R. Meenakshi, Lecturer

Mr. V. Velmurugan, Lecturer

Mr. M. Abraham, Lecturer

Mrs. A. Riyas Jesima Banu, Lecturer

Ms. M. Renuga, Lecturer

Ms. V. Sowjanya Yesumathy, Lecturer

Mr. V. Venkatesh, Lecturer

Mr. S. Satheeshkumar, Lecturer

Mr. E. Jayagopal, Lecturer

- | | | |
|---|------|--|
| 1. Name | : | Mr. A. Umasankar |
| 2. Date of Birth | : | 05.04.1975 |
| 3. Educational Qualification | : | M.E |
| 4. Work Experience | | |
| i) Teaching | : | 7 years |
| ii) Industry | : | 1 year |
| 5. Area of Specialization | : | Applied Electronics |
| 6. Subjects teaching Under Graduate Level | | |
| | i) | Electric Circuits - II |
| | ii) | Digital Signal Processing |
| | iii) | VLSI Design |
| | iv) | Antenna and Wave Propagation |
| | | Post Graduate Level |
| | i) | Low Power VLSI |
| | ii) | ADSP |
| | iii) | Neural Networks |
| | iv) | High Performance Communication Network |
| 7. Papers Published | : | 3 (National Journals) |

1. Name : Mrs. R. Maheswari
 2. Date of Birth : 17.05.1978
 3. Educational Qualification : M.E
 4. Work Experience
 i) Teaching : 7 years
 ii) Industry : Nil
 5. Area of Specialization : Product Design & Development
 6. Subjects teaching Under Graduate Level
 i) Microprocessor
 ii) Television and Video Engineering
 iii) Linear Integrated Circuits
 iv) Measurements
 7. No. of Papers Published : 2 (International Conference – 1, National
 Conference - 1)

1. Name : Mr. S. Sakthivel
 2. Date of Birth : 01.05.1981
 3. Educational Qualification : M.E
 4. Work Experience
 i) Teaching : 2 years
 ii) Industry : Nil
 5. Area of Specialization : Digital Communication and Networking
 6. Subjects teaching Under Graduate Level
 i) Measurements and Instrumentation
 ii) Electronics Circuits
 iii) Principles of Communication
 iv) Optical Communication
 7. Papers Published : 1 (National Conference)

1. Name : Mr. M. Elangovan
 2. Date of Birth : 31.07.1981
 3. Educational Qualification : M.E
 4. Work Experience
 i) Teaching : 3 years
 ii) Industry : Nil
 5. Area of Specialization : Applied Electronics
 6. Subjects teaching Under Graduate Level
 i) Electromagnetic Fields
 ii) Microprocessor & Microcontroller
 iii) Electron Devices and Circuits

- iv) Linear Integrated Circuits
Post Graduate Level
- i) Microprocessor and its Applications
2. Papers Published : 1 (National Conference)

1. Name : Mr. S. Ohm Shankar
2. Date of Birth : 22.03.1990
3. Educational Qualification : M.E
4. Work Experience
 i) Teaching : 2 years
 ii) Industry : Nil
5. Area of Specialization : Applied Electronics
6. Subjects teaching Under Graduate Level

- i) Digital Signal Processing
Post Graduate Level
Nil
3. Papers Published : 1 (National Conference)

1. Name : Mr. S. Venkatesan
2. Date of Birth : 21.01.1976
3. Educational Qualification : B.E., (M.E)
4. Work Experience
 i) Teaching : 4 years
 ii) Industry : 2 years
5. Area of Specialization : Applied Electronics
6. Subjects teaching Under Graduate Level
 i) Digital Electronics
 ii) Digital Signal Processing
 iii) Electromagnetic Fields
 iv) Signals & Systems
7. No. of Papers Published : Nil

1. Name : Mr. M. R. Senkumar
2. Date of Birth : 17.08.1981

3. Educational Qualification : B.E., (M.E)

4. Work Experience

 i) Teaching : 1 year

 ii) Industry : Nil

5. Area of Specialization : Digital Control and Networks

6. Subjects teaching Under Graduate Level

 i) Electron Devices

 ii) Electronic Device Circuits

 iii) Communication Theory and Systems

7. Papers Published : 1 (National Conference)

1. Name : Mr. R. Siva

2. Date of Birth : 26.08.1983

3. Educational Qualification : B.E., (M.E)

4. Work Experience

 i) Teaching : 1 year

 ii) Industry : Nil

5. Area of Specialization : Applied Electronics

6. Subjects teaching Under Graduate Level

 i) Antenna and Wave Propagation

 ii) Signals and Systems

 iii) Digital Signal Processing

7. Papers Published : 1 (National Conference)

1. Name : Mrs. M. Shanthi

2. Date of Birth : 03.06.1978

3. Educational Qualification : B.E

4. Work Experience

 i) Teaching : 6 years

 ii) Industry : Nil

5. Area of Specialization : Electronics and Communication Engg.

6. Subjects teaching Under Graduate Level

 i) Microprocessor

 ii) Digital Electronics

 iii) Linear Integrated Circuits

iv) Measurements and Instrumentation

7. No. of Papers Published : Nil

1. Name : Mrs. P. Vignanishanthini

2. Date of Birth : 17.10.1978

3. Educational Qualification : B.E

4. Work Experience

 i) Teaching : 7 years

 ii) Industry : Nil

5. Area of Specialization : Electronics & Communication Engg.

6. Subjects teaching Under Graduate Level

 i) Transmission Lines and Networks

 ii) Digital Principles and System Design

 iii) Microprocessor and Applications

 iv) Analog and Digital Communication

7. No. of Papers Published : Nil

1. Name : Mr. S. Vinayaga Karthikeyan

2. Date of Birth : 21.11.1983

3. Educational Qualification : B.E

4. Work Experience

 i) Teaching : 2 years

 ii) Industry : Nil

5. Area of Specialization : Electronics and Communication Engg.

6. Subjects teaching Under Graduate Level

 i) Microwave Engineering

 ii) Microprocessor & Microcontroller

 iii) Digital Electronics

 iv) Digital Communication

7. No. of Papers Published : Nil

1. Name : Mrs. J. Meenakshi

2. Date of Birth : 26.03.1983

3. Educational Qualification : B.E.

4. Work Experience

 i) Teaching : 3 years

 ii) Industry : Nil

5. Area of Specialization : Electronics and Communication Engg.

6. Subjects teaching Under Graduate Level

 i) Electronic Circuits – I & II

 ii) Electromagnetic Fields

 iii) Signals & Systems

 iv) VLSI

7. No. of Papers Published : Nil

1. Name : Mr. V. Velmurugan

2. Date of Birth : 02.06.1981

3. Educational Qualification : B.E.

4. Work Experience

 i) Teaching : 1 year

 ii) Industry : 2 years

5. Area of Specialization : Electronics and Communication Engineering

6. Subjects teaching Under Graduate Level

 i) Linear Integrated Circuits

7. Papers Published : Nil

Name : Mr. M. Abraham

Date of Birth : 31.08.1982

Educational Qualification : B.E.

Work Experience

 i) Teaching : 2 years

 ii) Industry : 1 year

Area of Specialization : Electronics and Communication Engg.

Subjects teaching Under Graduate Level

 i) Microprocessor

 ii) Communication Engineering

 iii) Circuit Theory

 iv) Digital Electronics

No. of Papers Published : Nil

Name : Mrs. A. Riyas Jesima Banu
 Date of Birth : 10.09.1983
 Educational Qualification : B.E.
 Work Experience
 i) Teaching : 1 year
 ii) Industry : 6 months
 Area of Specialization : Electronics and Communication Engineering
 Subjects teaching Under Graduate Level
 i) Electronic Circuits - I
 ii) Microprocessor and its Applications
 iii) Television Engineering
 iv) Optical Communication
 Papers Published : Nil

Name : Mr. M. Renuga
 Date of Birth : 14.04.1984
 Educational Qualification : B.E.
 Work Experience
 i) Teaching : 2 years
 ii) Industry : Nil
 Area of Specialization : Electronics and Communication Engineering
 Subjects teaching Under Graduate Level
 i) Telecommunication
 ii) Transmission Lines and Waveguides
 iii) Electron Devices
 No. of Papers Published : Nil

Name : Ms. V. Sowjanya Yesumathy
Date of Birth : 18.04.1981
Educational Qualification : B.E.
Work Experience
 i) Teaching : 1 year
 ii) Industry : Nil
Area of Specialization : Electronics and Communication Engg.
Subjects teaching Under Graduate Level
 i) Electronic Circuits
 ii) Transmission Line & Waveguides
No. of Papers Published : Nil

Name : Mr. V. Venkatesh
Date of Birth : 10.03.1985
Educational Qualification : B.E.
Work Experience
 i) Teaching : 1 year
 ii) Industry : Nil
Area of Specialization : Electronics and Communication Engg.
Subjects teaching Under Graduate Level
 i) Electronic Circuits
 ii) Television Engineering
No. of Papers Published : Nil

Name : Mr. S. Satheesh Kumar

Date of Birth : 04.05.1985
 Educational Qualification : B.E.
 Work Experience
 i) Teaching : 2 year
 ii) Industry : Nil
 Area of Specialization : Electronics and Communication Engg.
 Subjects teaching Under Graduate Level
 i) Electronic Circuits
 ii) Transmission Line & Waveguides
 No. of Papers Published : Nil

Name : Mr. E. Jayagopal
 Date of Birth : 29.04.1984
 Educational Qualification : B.E.
 Work Experience
 i) Teaching : 1 year
 ii) Industry : Nil
 Area of Specialization : Electronics and Communication Engg.
 Subjects teaching Under Graduate Level
 i) Communication Engineering
 ii) Circuit Theory
 No. of Papers Published : Nil

Department of Information Technology

Mr. K. Arun Prasad, Assistant Professor / H.O.D

Mr. K. Elaiyaraja, Lecturer

Mr. C. Balarengadurai, Lecturer

Mr. D. Sathish Kumar, Lecturer

Ms. K. Pushpavalli, Lecturer

Ms. V. Sindhuja, Lecturer

Mrs. C. Kavitha, Lecturer

Mr. B. Firmaz, Lecturer

Mrs. R. Nirmala, Lecturer

Ms. M. Nisturni Muthu, Lecturer

Mr. S. Govindarajan, Lecturer

Ms. S. Varalakshmi, Lecturer

Name	:	Mr. K. Arun Prasad
Date of Birth	:	17.05.1977
Educational Qualification	:	M.Tech
Work Experience		
i) Teaching	:	3 years
ii) Industry	:	Nil
Area of Specialization	:	Computer Science
Subjects teaching Under Graduate Level		
		i) Software Engineering
		ii) System Software
		iii) Database management System
		iv) Data Structures
Papers Published	:	Nil

Name	:	Mr. K. Elaiyaraja
Date of Birth	:	23.07.1981
Educational Qualification	:	M.E
Work Experience		
i) Teaching	:	3 years
ii) Industry	:	Nil
Area of Specialization	:	Information Technology
Subjects teaching Under Graduate Level		
		i) Computer Networks
		ii) Data mining and Data warehousing
		iii) Database Management System
		iv) Data Structures
Papers Published	:	Nil

Name : Mr. C. Balarengadurai
Date of Birth : 11.12.1982
Educational Qualification : B.Tech, (M.Tech)
Work Experience
 i) Teaching : 2 years
 ii) Industry : Nil
Area of Specialization : Information Technology
Subjects teaching Under Graduate Level
 i) Data Structures
 ii) Theory of Computation
 iii) Object Oriented Analysis and Design
 iv) Computer Networks
Papers Published : Nil

Name : Mr. D. Sathish Kumar
Date of Birth : 31.03.1983
Educational Qualification : B.E
Work Experience
 i) Teaching : 2 years
 ii) Industry : Nil
Area of Specialization : Information Technology
Subjects teaching Under Graduate Level
 i) Computer Networks
 ii) Computer Architecture
 iii) Data Structures
 iv) Object Oriented Programming
Papers Published : Nil

Name : Ms. K. Pushpavalli
Date of Birth : 17.05.1984
Educational Qualification : B.Tech.
Work Experience

i) Teaching	:	2 years
ii) Industry	:	Nil
Area of Specialization	:	Information Technology
Subjects teaching Under Graduate Level		
		i) Computer Networks
		ii) Computer Architecture
		iii) Operating System
		iv) Data Structures
Papers Published	:	Nil
Name	:	Ms. V. Sindhuja
Date of Birth	:	02.03.1981
Educational Qualification	:	B.E.
Work Experience		
i) Teaching	:	2 years
ii) Industry	:	7 months
Area of Specialization	:	Computer Science and Engineering
Subjects teaching Under Graduate Level		
		i) System Software
		ii) Object Oriented Programming
		iii) Computer Architecture
		iv) Data Structures
Papers Published	:	Nil
Name	:	Mrs. C. Kavitha
Date of Birth	:	21.09.1980
Educational Qualification	:	B.E.
Work Experience		
i) Teaching	:	4 years
ii) Industry	:	Nil
Area of Specialization	:	Computer Science and Engineering
Subjects teaching Under Graduate Level		
		i) Design Analysis and Algorithms
		ii) Software Engineering
		iii) Data Structure
		iv) Database Management System
Papers Published	:	Nil

Name : Mr. B. Firnaz
 Date of Birth : 29.09.1983
 Educational Qualification : B.E.
 Work Experience
 i) Teaching : Nil
 ii) Industry : 1 year
 Area of Specialization : Computer Science and Engineering
 Subjects teaching Under Graduate Level
 i) Object Oriented Programming and System
 Papers Published : Nil

Name : Mrs. R. Nirmala
 Date of Birth : 31.05.1978
 Educational Qualification : B.E.
 Work Experience
 i) Teaching : 6 years
 ii) Industry : Nil
 Area of Specialization : Computer Science and Engineering
 Subjects teaching Under Graduate Level
 i) Data Structures
 ii) Computer Architecture
 iii) Operating System
 iv) Database Management System
 Papers Published : Nil

Name : Ms. M. Nisturni Muthu
 Date of Birth : 07.03.1983
 Educational Qualification : B.E.
 Work Experience
 i) Teaching : 2 years
 ii) Industry : Nil

Area of Specialization : Computer Science and Engineering
 Subjects teaching Under Graduate Level
 i) Operating System
 ii) Data Structures
 iii) Computer Networks
 iv) Object Oriented Programming
 Papers Published : Nil

Name : Mr. S. Govindarajan
 Date of Birth : 07.03.1983
 Educational Qualification : B.E
 Work Experience
 i) Teaching : 2 years
 ii) Industry : Nil
 Area of Specialization : Computer Science and Engineering
 Subjects teaching Under Graduate Level
 i) Operating System
 ii) Data Structures
 iii) Computer Networks
 iv) Object Oriented Programming
 Papers Published : Nil

Name : Ms. S. Varalakshmi
 Date of Birth : 07.03.1983
 Educational Qualification : B.E
 Work Experience
 i) Teaching : 2 years
 ii) Industry : Nil
 Area of Specialization : Computer Science and Engineering
 Subjects teaching Under Graduate Level
 i) Operating System
 ii) Data Structures
 iii) Computer Networks
 iv) Object Oriented Programming
 Papers Published : Nil

Department of Electrical & Electronics Engineering

Ms. R. Sudha, Senior Lecturer / H.O.D - In charge

Ms. R. Thangam, Lecturer

Ms. G. Girahalakshmi, Lecturer

Mr. A. Suresh Kumar, Lecturer

Ms. N. Logeswari, Lecturer

Mrs. R. Mahalakshmi, Senior Lecturer

Mrs. S. Hemavathy, Senior Lecturer

Ms. K. Karpagam, Lecturer

Ms. R. Gnanajothi, Lecturer

Ms. B. Barathy, Lecturer

Mr. T.S.S. Sravanann, Lecturer

Mr. Ramkumar Prabhu, Lecturer

Name	:	Ms. R. Sudha
Date of Birth	:	08.05.1979
Educational Qualification	:	M.E
Work Experience		
i) Teaching	:	5 years
ii) Industry	:	Nil
Area of Specialization	:	Applied Electronics
Subjects teaching Under Graduate Level		
		i) Protection and Switch Gear
		ii) Electronic Circuits
		iii) Electrical Machines
		iv) Control System
Papers Published	:	Nil

Name	:	Ms. R. Thangam
Date of Birth	:	07.06.1983
Educational Qualification	:	M.E
Work Experience		
i) Teaching	:	1 year

ii) Industry : Nil
 Area of Specialization : Applied Electronics
 Subjects teaching Under Graduate Level
 i) Power Electronics
 ii) Electron Devices and Circuits
 iii) Digital Electronics
 iv) Electrical Machines
 Papers Published : Nil

Name : Ms. G. Girahalakshmi
 Date of Birth : 31.07.1984
 Educational Qualification : M.Tech
 Work Experience
 i) Teaching : 6 Months
 ii) Industry : Nil
 Area of Specialization : Embedded System & Technology
 Subjects teaching Under Graduate Level
 i) Electrical Machines
 ii) Circuit Analysis
 iii) Power Electronics
 iv) Digital Electronics
 Papers Published : Nil

Name : Mr. A. Suresh Kumar
 Date of Birth : 03.05.1983
 Educational Qualification : M.E.
 Work Experience
 i) Teaching : 6 months
 ii) Industry : Nil
 Area of Specialization : Power Electronics and Drives
 Subjects teaching Under Graduate Level
 i) Power Electronics
 ii) Digital Electronics
 iii) Control Systems
 iv) Circuit Analysis
 Papers Published : 3 (National Conference – 2, International Journal – 1)

Name : Ms. N. Logeswari
Date of Birth : 10.03.1981
Educational Qualification : B.E., (M.E)
Work Experience
 i) Teaching : 3 years
 ii) Industry : Nil
Area of Specialization : Embedded System Technology
Subjects teaching Under Graduate Level
 i) Electrical Machines
 ii) Electron Devices
 iii) Electrical Drives
 iv) Control Systems
Papers Published : Nil

Name : Mrs. R. Mahalakshmi
Date of Birth : 12.03.1973
Educational Qualification : B.E
Work Experience
 i) Teaching : 5 years
 ii) Industry : 4 years
Area of Specialization : Embedded System Technologies
Subjects teaching Under Graduate Level
 i) Power Electronics
 ii) Electrical Machines
 iii) Digital Electronics
 iv) Electromagnetic Theory
Papers Published : Nil

Name : Mrs. S. Hemavathy
Date of Birth : 12.11.1979
Educational Qualification : B.E
Work Experience
 i) Teaching : 6 years
 ii) Industry : Nil
Area of Specialization : Electrical and Electronics Engineering
Subjects teaching Under Graduate Level

	i) Digital Electronics
	ii) Electrical Machines
	iii) Electromagnetic Theory
	iv) Power Electronics
Papers Published	: Nil
Name	: Ms. K. Karpagam
Date of Birth	: 05.02.1981
Educational Qualification	: B.E
Work Experience	
i) Teaching	: 3 years
ii) Industry	: Nil
Area of Specialization	: Electrical and Electronics Engineering
Subjects teaching Under Graduate Level	
	i) Electrical Machines
	ii) Control Systems
	iii) Circuit Analysis
	iv) Digital Electronics
Papers Published	: Nil
Name	: Ms. R. Gnanajothi
Date of Birth	: 24.04.1986
Educational Qualification	: B.E
Work Experience	
i) Teaching	: Nil
ii) Industry	: Nil
Area of Specialization	: Electrical and Electronics Engineering
Subjects teaching Under Graduate Level	
	i) Protection Switchgears
	ii) Power System Analysis
	iii) Control Systems
	iv) Electrical Machines
Papers Published	: Nil

Name : Ms. B. Barathy
Date of Birth : 28.12.1980
Educational Qualification : B.E.
Work Experience
 i) Teaching : 5 years
 ii) Industry : Nil
Area of Specialization : Electrical and Instrumentation Engineering
Subjects teaching Under Graduate Level
 i) Control System
 ii) Medical Electronics
 iii) Electromagnetic Waves and Waveguides
 iv) Signals and Systems
Papers Published : Nil

Name : Mr. T. S. S. Saravanan
Date of Birth : 28.12.1980
Educational Qualification : B.E.
Work Experience
 i) Teaching : 5 years
 ii) Industry : Nil
Area of Specialization : Electrical and Instrumentation Engineering
Subjects teaching Under Graduate Level
 i) Control System
 ii) Medical Electronics
 iii) Electromagnetic Waves and Waveguides
 iv) Signals and Systems
Papers Published : Nil

Name : Mr. P. Ramkumar Prabhu
Date of Birth : 28.12.1980
Educational Qualification : B.E.
Work Experience
 i) Teaching : 5 years
 ii) Industry : Nil

Area of Specialization : Electrical and Instrumentation Engineering
 Subjects teaching Under Graduate Level
 i) Control System
 ii) Medical Electronics
 iii) Electromagnetic Waves and Waveguides
 iv) Signals and Systems
 Papers Published : Nil

Department of Master of Computer Application

Mrs. M. Latha Mugunthan, Sr. Lecturer / H.O.D – In charge

Mrs. K. Bhuvaneswari, Lecturer

Mrs. S. Gokila, Lecturer

Mrs. Lisha Aravind, Lecturer

Ms. G. Jayanthi, Lecturer

Mr. S. R. Karthik, Lecturer

Mrs. V. Vijitha, Lecturer

Ms. A. Sudha, Lecturer

Name : Mrs. M. Latha Mugunthan
 Date of Birth : 02.05.1971
 Educational Qualification : MCA., M.Phil
 Work Experience
 i) Teaching : 6 years
 ii) Industry : 3 years
 Area of Specialization : Biometrics
 Subjects teaching Under Graduate Level

Nil

Post Graduate Level

i) Computer organization
 ii) Operating system
 iii) Computer graphics
 Papers Published : Nil

Name : Mrs. K. Bhuvaneswari
 Date of Birth : 08.05.1977
 Educational Qualification : MCA., M.Phil
 Work Experience
 i) Teaching : 4 years
 ii) Industry : Nil
 Area of Specialization : Mobile Computing
 Subjects teaching Under Graduate Level

Nil

Post Graduate Level

- i) Computer networks
- ii) Business processes
- iii) Software engineering
- iv) Database management system

Papers Published : Nil

Name : Mrs. S. Gokila
 Date of Birth : 02.04.1981
 Educational Qualification : MCA., M.Phil
 Work Experience
 i) Teaching : 2 years
 ii) Industry : Nil
 Area of Specialization : Software Testing
 Subjects teaching Under Graduate Level

Nil

Post Graduate Level

- i) Software engineering
- ii) Data structures
- iii) Operating system
- iv) Problem solving & programming

Papers Published : Nil

Name : Mrs. Lisha Aravind

i) Internet Programming
 ii) Object oriented programming
 iii) Problem solving & programming
 Papers Published : Nil

Name : Mrs. V. Vijitha
 Date of Birth : 24.05.1980
 Educational Qualification : MCA
 Work Experience
 i) Teaching : 2 years
 ii) Industry : Nil
 Area of Specialization : Computer Applications
 Subjects teaching Under Graduate Level

Nil

Post Graduate Level

i) Operating system
 ii) Data structures
 iii) Software engineering
 iv) Business processes
 Papers Published : Nil

Name : Ms. A. Sudha
 Date of Birth : 25.12.1983
 Educational Qualification : MCA
 Work Experience
 i) Teaching : Nil
 ii) Industry : Nil
 Area of Specialization : Computer Applications
 Subjects teaching Under Graduate Level

Nil

Post Graduate Level

i) Software engineering
 ii) Data structures
 iii) Operating system
 iv) Business processes
 Papers Published : Nil

Department of Mechanical Engineering

Mr. B. Brucelee, Assistant Professor

Mr. C.Dhanasekaran, Assistant Professor

Mr. K. Mohankumar, Senior Lecturer

Mr. D. Elilraja, Senior Lecturer

Mr. R. Sathishbabu, Senior Lecturer

Mr. R. Seenivasan, Lecturer

Name	:	Mr. B. Brucelee
Date of Birth	:	21.03.1979
Educational Qualification	:	M.E
Work Experience		
i) Teaching	:	3 years
ii) Industry	:	2 years
Area of Specialization	:	Production Engineering
Subjects teaching Under Graduate Level		
	i)	Manufacturing Technology
	ii)	Engineering Graphics
	iii)	Total Quality management
	iv)	Professional Ethics
		Post Graduate Level
		Nil
Papers Published	:	3 (International Journal – 1, National - 2)

Name	:	Mr. C. Dhanasekaran
Date of Birth	:	18.04.1967
Educational Qualification	:	M.E., PGDCA
Work Experience		
i) Teaching	:	15 years

ii) Industry : Nil
 Area of Specialization : Internal Combustion Engineering
 Subjects teaching Under Graduate Level
 i) Solid and Fluid Mechanics
 ii) Principles of Management
 iii) Thermal Engineering - I
 Post Graduate Level
 Nil
 Papers Published : 7 (International Journal – 3, International Conference - 4)

Name : Mr. K. Mohan Kumar
 Date of Birth : 15.06.1978
 Educational Qualification : M.E
 Work Experience
 i) Teaching : 6 years
 ii) Industry : Nil
 Area of Specialization : Computer Integrated manufacturing
 Subjects teaching Under Graduate Level
 i) Engineering Graphics
 ii) Engineering Mechanics
 iv) Professional Ethics
 Post Graduate Level
 Nil
 Papers Published : Nil

Name : Mr. R. Sathish Babu
 Date of Birth : 08.04.1974
 Educational Qualification : M.E
 Work Experience
 i) Teaching : 1 year
 ii) Industry : 5 years
 Area of Specialization : CAD / CAM
 Subjects teaching Under Graduate Level
 i) Engineering Graphics
 Post Graduate Level
 Nil
 Papers Published : 1 (National Conference)

Name : Mr. D. Elil Raja
 Date of Birth : 10.05.1976
 Educational Qualification : M.E
 Work Experience
 i) Teaching : 3 years
 ii) Industry : 3 years
 Area of Specialization : CAD / CAM
 Subjects teaching Under Graduate Level
 i. Engineering Graphics
 ii. Engineering Mechanics
 iii. Solid and Fluid Mechanics
 iv. Computer Aided Design
 Post Graduate Level
 Nil
 Papers Published : 2 (National Conference)

Name : Mr. R. Seenivasan
 Date of Birth : 16.05.1974
 Educational Qualification : B.E., (M.E)
 Work Experience
 i) Teaching : 8 years
 ii) Industry : Nil
 Area of Specialization : Manufacturing Engineering
 Subjects teaching Under Graduate Level
 i) Engineering Graphics
 ii) Engineering Mechanics
 v) Total Quality management
 vi) Thermodynamics
 Post Graduate Level
 Nil
 Papers Published : Nil

Department of Science & Humanities

CHEMISTRY

Mrs. S. Rajeetha, Senior Lecturer

Mrs. S. Shanmugakani, Lecturer

Mr. P. Kulandaivelu, Senior Lecturer

Ms. N. Rajani, Lecturer

Name : Mrs. S. Rajeetha
 Date of Birth : 14.12.1973
 Educational Qualification : M.Sc., M.Phil
 Work Experience
 i) Teaching : 7 years
 ii) Industry : Nil
 Area of Specialization : Physical – Organic Chemistry
 Subjects teaching Under Graduate Level
 i) Engineering Chemistry
 ii) Environmental Science & Engineering
 Post Graduate Level
 Nil
 Papers Published : Nil

Name : Mrs. S. Shanmugakani
 Date of Birth : 05.06.1973
 Educational Qualification : M.Sc., M.Phil
 Work Experience
 i) Teaching : 7 years
 ii) Industry : Nil
 Area of Specialization : Physical Chemistry
 Subjects teaching Under Graduate Level
 i) Engineering Chemistry
 ii) Environmental Science & Engineering
 Post Graduate Level
 Nil
 Papers Published : Nil

Name : Mr. P. Kulandaivelu
 Date of Birth : 31.05.1977
 Educational Qualification : M.Sc., M.Phil
 Work Experience
 i) Teaching : 4 years
 ii) Industry : Nil
 Area of Specialization : Physical Chemistry
 Subjects teaching Under Graduate Level
 i) Engineering Chemistry
 ii) Environmental Science & Engineering
 Post Graduate Level

Papers Published : Nil

Name : Ms. N. Rajani
 Date of Birth : 16.04.1977
 Educational Qualification : M.Sc., M.Phil
 Work Experience
 i) Teaching : 3 years
 ii) Industry : Nil
 Area of Specialization : Bio Inorganic Chemistry
 Subjects teaching Under Graduate Level
 i) Engineering Chemistry
 ii) Environmental Science & Engineering
 Papers Published : Nil

PHYSICS

Mr. R. Kannan, Assistant Professor

Mr. T. Sundareswaran, Senior Lecturer

Mrs. F. Yogam, Lecturer

Mr. S. Manikandan, Lecturer

8. Name : Mr. R. Kannan
 9. Date of Birth : 28.04.1970
 10. Educational Qualification : M.Sc., M.Phil., PGDCA., (Ph.D)
 11. Work Experience
 i) Teaching : 13 years
 ii) Industry : Nil
 12. Area of Specialization : Radiation Physics
 13. Subjects teaching Under Graduate Level
 i) Applied Physics
 ii) Applied Electronics

iii) Engineering Physics

iv) Semiconductor Physics & Opto Electronics

Post Graduate Level

i) Molecular Physics

ii) Mathematical Physics

iii) Radiation Atomic Physics

iv) Nuclear Physics

7. Papers Published : 3 (National Conference)

Name : Mr. T. Sundareswaran
 Date of Birth : 07.02.1977
 Educational Qualification : M.Sc., M.Phil., PGDCA
 Work Experience
 i) Teaching : 4 years
 ii) Industry : Nil
 Area of Specialization : Spectroscopy
 Subjects teaching Under Graduate Level

i) Engineering Physics

Post Graduate Level

Nil

Papers Published : 2 (National Conference)

Name : Mrs. F. Yogam
 Date of Birth : 26.03.1980
 Educational Qualification : M.Sc., (Ph.D)
 Work Experience
 i) Teaching : 3 years
 ii) Industry : Nil
 Area of Specialization : Crystallography
 Subjects teaching Under Graduate Level

i) Engineering Physics

Post Graduate Level

Nil

Papers Published : 1 (National Conference)

Name : Mr. S. Manikandan
 Date of Birth : 11.06.1976
 Educational Qualification : M.Sc., M.Phil
 Work Experience
 i) Teaching : 4 years
 ii) Industry : Nil
 Area of Specialization : Crystal Growth
 Subjects teaching Under Graduate Level

i) Engineering Physics

Post Graduate Level

Nil

Papers Published : Nil

MATHEMATICSMrs. D. Usha Rani, Assistant ProfessorMrs. T. Manicakm, Senior LecturerMrs. K. Sumathy, LecturerMr. R. Senthil Kumar, LecturerMrs. M. Kalaivani, LecturerMr. R. Balaji, LecturerMr. G. Balaraman, Lecturer

Name : Mrs. D. Usha Rani
 Date of Birth : 09.12.1965
 Educational Qualification : M.Sc., M.Phil
 Work Experience
 i) Teaching : 15 years
 ii) Industry : Nil
 Area of Specialization : Functional Analysis
 Subjects teaching Under Graduate Level

- i) Engineering Mathematics - I
- ii) Mathematics – III
- iii) Numerical Methods
- iv) Random Processes

Papers Published : Nil

Name : Mrs. T. Manickam
 Date of Birth : 28.05.1974
 Educational Qualification : M.Sc., M.Phil., PGDCA
 Work Experience
 i) Teaching : 6 years
 ii) Industry : Nil
 Area of Specialization : Mathematics
 Subjects teaching Under Graduate Level
 i) Engineering Mathematics - I
 ii) Engineering Mathematics - III
 iii) Numerical Methods
 Post Graduate Level
 Nil
 Papers Published : Nil

Name : Mrs. K. Sumathy
 Date of Birth : 21.09.1978
 Educational Qualification : M.Sc., M.Phil., M.S.I.T
 Work Experience
 i) Teaching : 5 years
 ii) Industry : Nil
 Area of Specialization : Coding Theory
 Subjects teaching Under Graduate Level
 i) Engineering Mathematics - I
 ii) Mathematics – III
 iv) Numerical Methods
 v) Probability & Queuing Theory
 Post Graduate Level
 i) Operations Research
 Papers Published : Nil

Name : Mr. R. Senthil Kumar
 Date of Birth : 11.05.1978
 Educational Qualification : M.Sc., M.Phil
 Work Experience

i) Teaching : 3 years
 ii) Industry : 1 year
 Area of Specialization : Statistics Inference & Stochastic Processes
 Subjects teaching Under Graduate Level
 i) Probability & Statistics
 ii) Discrete Mathematics
 vi) Random Processes
 vii) Probability & Queuing Theory

Post Graduate Level

Nil

Papers Published : Nil

Name : Mrs. M. Kalaivani
 Date of Birth : 20.12.1974
 Educational Qualification : M.Sc., M.Phil
 Work Experience
 i) Teaching : 3 years
 ii) Industry : Nil
 Area of Specialization : Stochastic Processes
 Subjects teaching Under Graduate Level

i) Numerical Methods
 ii) Mathematics - III
 v) Random Processes
 vi) Probability & Queuing Theory

Post Graduate Level

i) Mathematical Foundations of Computer Science

Papers Published : Nil

Name : Mr. R. Balaji
 Date of Birth : 24.05.1976
 Educational Qualification : M.Sc., M.Phil, PGDCA
 Work Experience
 i) Teaching : 7 years
 ii) Industry : Nil
 Area of Specialization : Graph Theory
 Subjects teaching Under Graduate Level

i) Mathematics - I

Post Graduate Level

Nil

Papers Published : Nil

Name : Mr. G. Balaraman
 Date of Birth : 20.07.1982
 Educational Qualification : M.Sc., M.Phil
 Work Experience
 i) Teaching : 1 year
 ii) Industry : Nil
 Area of Specialization : Linear Algebra
 Subjects teaching Under Graduate Level
 i) Engineering Mathematics - III
 ii) Numerical Methods
 Post Graduate Level
 Nil
 Papers Published : Nil

ENGLISH

Mrs. J. Joy Agustina, Senior Lecturer

Mrs. R. Sathya, Senior Lecturer

Mr. P. Subramani, Lecturer

Ms. S. Padma Priya, Lecturer

Name : Mrs. J. Joy Agustina
 Date of Birth : 30.05.1964
 Educational Qualification : M.Sc., (M.Phil)
 Work Experience
 i) Teaching : 8 years
 ii) Industry : Nil
 Area of Specialization : Indian Writing in English
 Subjects teaching Under Graduate Level
 i) Technical English
 Post Graduate Level
 Nil
 Papers Published : Nil

Name : Mrs. R. Sathyaa
 Date of Birth : 21.02.1972
 Educational Qualification : M.Sc., M.Phil
 Work Experience
 i) Teaching : 9 years
 ii) Industry : 1 year 4 months
 Area of Specialization : Indian Writing in English
 Subjects teaching Under Graduate Level
 i) Technical English
 Post Graduate Level
 Nil
 Papers Published : Nil

Name : Mr. P. Subramani
 Date of Birth : 25.05.1978
 Educational Qualification : M.Sc., M.Phil
 Work Experience
 i) Teaching : 4 years
 ii) Industry : Nil
 Area of Specialization : Australian Literature
 Subjects teaching Under Graduate Level
 i) Technical English
 Post Graduate Level
 Nil
 Papers Published : Nil

Name : Ms. S. Padma Priya
 Date of Birth : 20.12.1981
 Educational Qualification : M.Sc., (M.Phil)
 Work Experience
 i) Teaching : 1 year
 ii) Industry : Nil
 Area of Specialization : Indian Writing in English
 Subjects teaching Under Graduate Level
 i) Technical English
 Post Graduate Level
 Nil
 Papers Published : Nil

VIII. FEE

❖ Details of fee, as approved by State fee Committee, for the Institution

Sl.No.	Category	CET Quota		Management Quota	
		Fixed by the State Fee Committee	Being charged by the Institution	Fixed by the State Fee Committee	Being charged by the Institution
1.	Admission Fee	-		-	
2.	Tuition Fee	32,500	32,500	32,500	32,500
3.	University fee, (Examination fee, Registration fee etc.)	Rs. 100/- per paper *	Rs. 100/- per paper *	Rs. 100/- per paper *	Rs. 100/- per paper *
4.	Hostel fee (Rent etc.)	-	26,400	-	26,400
5.	Laboratory fee	-		-	
6.	Library fee	-		-	
7.	Any other	-		-	

*As prescribed by Anna University

❖ Time schedule for payment of fee for the entire programme

EIGHT TIMES, at the start of each semesters

❖ No. of Fee waivers granted with amount and name of students

No. of students - **9** students

Total amount waived - **Rs. 1, 08, 200/-**

❖ Number of scholarship offered by the institute, duration and amount

NIL

❖ Criteria for fee waivers/scholarship

Chairman has given fee waivers for nine poor students as given above

❖ Estimated cost of Boarding and Lodging in Hostels.

Rs. 26,400/-

IX. ADMISSION

Courses	No of Seats		No. of Students admitted			Management Quota			
	Sanctio ned	Year of Approv al	2004 - 05	2005 - 06	2006 - 07	2005 -06		2006 - 07	
						Applica tion Receiv ed	Admitte d	Applicati on Received	Admitted
<u>U.G Courses</u> B.E (Computer Science & Engg.)	60	2001	23	60	59	45	33	45	22
B.E (Electrical & Electronics Engg.)	60	2001	-	36	32	42	21	30	14
B.E (Electronics & Communicat ion Engg)	(60) 120	(2001) 2005	47	120	112	150	71	81	42
B.Tech (Information Technology.)	60	2001	-	60	54	58	39	50	23
<u>P.G. Course</u> Master of Computer Applications	60	2006	-	-	60	-	-	55	32

X. ADMISSION PROCEDURE

- ❖ Mention the admission test being followed, name and address of the Test Agency and its URL (website).

As per the norms of Director of Technical Education, Tamilnadu and Anna University, Chennai, Tamilnadu.

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

Students admitted		Branch
Govt. Quota	Management Quota	

39	21	CSE
39	21	IT
39	21	EEE
77	43	ECE
30	30	MCA

- ❖ Calendar for admission against management/ vacant seats :
 - Last date for request for applications.
 - Last date for submission of application
 - Date for announcing final results
 - Release of admission list (main list and waiting list should be announced on the same day)
 - Date of 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 Anna University time schedule

XI **CRITERIA AND WEIGHTAGES FOR ADMISSION**

- ❖ Describe each criteria with its respective weightage i.e. Admission Test, marks in qualifying examination etc.
- ❖ Mention the minimum level of acceptance, if any
- ❖ Mention the cut-off levels of percentage & percentile scores of the candidates in the admission test for the last three years.
- ❖ Display marks scored in Test etc. and in aggregate for all candidates who were admitted.

As per Anna University norms

XII. Application Form

- ❖ Downloadable application form, with online submission possibilities.

Nil

XIII. LIST OF APPLICANTS

– WILL BE UPDATED IN THE ACADEMIC YEAR 2007-08

XIV. RESULTS OF ADMISSION UNDER MANAGEMENT SEATS/VACANT SEATS

Branch	B.E	Sanctioned Intake	Management Quota	Admitted	Vacant
CSE		60	21	21	--
IT		60	21	21	--
EEE		60	21	14	7
ECE		120	43	43	--
MCA		60	30	32	--

XV. LIBRARY (As on 25th August 2007)

Programme	Books		Journals	
	No. of Volumes	No. of Titles	National	International
Computer Science and Engineering	2051	825	6	6
Electronics and Communication Engineering	2444	913	6	6
Electrical and Electronics Engineering	2048	682	6	6
Information Technology	2069	807	7	6
Master of Computer Application	909	134	6	6
Master of Business Administration	1113	512	14	-

Science and Humanities	3269	1148	8	6
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- E-Library facilities: Nil

LABORATORY:

For each Laboratory

- List of Major Equipment/Facilities

Sl. No.	Name of the Course	Major Equipment
1	EEE	Distribution Panels, Alternators, Generators, Series / Shunt / Induction / Synchronous / Motors Transformers, meters CRO's, Power systems, Trainer kits, Bridge rectifiers, Cyclo Converters LVDT's, Process simulators, Power Systems P-IV Computers, Power Systems Software.
2	ECE	CRO's, Function / Noise Generators, Regulated Power supplies, Trainer kits, IC tester, Generators, Modulator Kits, Oscillators, Bridges IC tester, RF sources, Design Trainer kits, Spectrum Analyzers, Dual Power supplies. P-IV Computers, Analyzers, DSP Software.
3	CSE & IT	P-IV Computers, Servers, Modems, Printers, Scanners, UPS
4	Physics	Spectrometer / Traveling / Microscopes / Light sources / Gratings
5	Chemistry	Photometer / Potentiometers / Calorimeters / Electrodes
6	MECH	Lathes/Welding/Drilling Machines/Furnaces

COMPUTING FACILITIES:

- Number and Configuration of Systems - 380
- Total number of systems connected by LAN - 380
- Total number of systems connected to WAN - Nil
- Internet bandwidth - 256 kbps & 128 kbps
- Major software packages available - Subscriber of MICRO SOFT Academic Exchange Programme
And all MSDN software are available to our students.

Licensed Software Packages**System Software:**

Borland Turbo C, C++
 Visual studio
 Visual Studio.net S/w media kit
 Oracle 9i Data base server
 Oracle 9i Data base S/W media kit
 SQL SERVER Std Edition
 SQL SERVER MEDIA KIT
 MS OFFICE Front Page 2003
 MS OFFICE Front Page 2003 MEDIA KIT
 Windows 2003 Ent. Server with IIS server
 Windows 2003
 Adobe photo 8.0 paper licence
 Adobe photo shop 8.0 media kit
 Macro media studio MX 2004 (Dream weaver MX, Free hand MX, Fireworks MX, Flash MX)
 Rational Suit
 Visual Studio Media
 Red Hat Linux
 ORCAD 9.2
 PSPICE
 MATLAB.7

Application Software:

TASM (Turbo Assembler)
 Govan software (for library automation)
 AU Power Lab (Power Simulation Software)
 PSPICE Software

- Special purpose facilities available

Teaching Learning process

- Curricula and syllabi for each of the programmes as approved by the University
 - Academic Calendar of the University
 - Academic Time Table
 - Teaching Load of each Faculty
 - Internal Continuous Evaluation System and place
 - Students' assessment of Faculty, System in place.
- As per Anna University
Guidelines.**
- : 2 theory + 1 laboratory
- : In place
- : In place