

**MANDATORY DISCLOSURE BY INSTITUTIONS RUNNING AICTE APPROVED ENGINEERING/TECHNOLOGY/PHARMACY PROGRAMMES TO BE INCLUDED IN THEIR RESPECTIVE INFORMATION BROCHURE, DISPLAYED ON THEIR WEBSITE AND TO BE SUBMITTED TO AICTE EVERY YEAR LATEST BY 30<sup>TH</sup> APRIL TOGETHER WITH ITS URL**

- **NAME OF THE INSTITUTION**

**ANAND INSTITUTE OF HIGHER TECHNOLOGY**

**I. NAME & ADDRESS OF THE PRINCIPAL**

Dr. T. V. Gopalakrishnan,

Address

F2, Block A, Royal Woods, Maruthai Avenue, Kotturpuram, Chennai - 600085

**III. NAME OF THE AFFILIATING UNIVERSITY**

ANNA UNIVERSITY,  
Guindy, Chennai  
Tamil Nadu

**IV. GOVERNANCE**

❖ Members of the Board and their brief background

ANAND INSTITUTE OF HIGHER TECHNOLOGY was established in the year 2000 by the indefatigable conscious efforts of our Chairman “Kalvivallal” Thiru. T. Kalasalingam, B.Com. He is a true Gandhian, an ideal educationalist and philanthropist. He has been devoting his full time for the upliftment of backward classes in particular by promoting higher educational institutions.

He was nominated by the Government of India as a member for the Southern Regional Committee of All India Council for Technical Education and as a member of the National body of working group on Technical Education and Management Education for the Tenth Five year plan.

It is his ambition in life to build a center of excellence in technology in the rural areas and to provide ample opportunities to the rural youth.

ANAND INSTITUTE OF HIGHER TECHNOLOGY started in a rural area near Chennai city is one of the seven professional institutions run by “Kalasalingam and Anandam Ammal Charities” with the back ground success of running professional institutions for more than 22 years.

**GOVERNING BODY**

Sl.No.	Name	Position	Qualification	Present professional position/Occupation	Telephone numbers	Address
1	T. Kalasalingam	Chairman	B.Com	Chairman, AIHT	044-24353370	No. 52, Sriman Srinivasan Road, Alwarpet Chennai – 600 018
2	K. Sridharan	Members	B.Com	Secretary, AIHT	044-24353370	No. 52, Sriman Srinivasan Road, Alwarpet Chennai – 600 018
3	S. Arivazhagi		MBBS	Director, AIHT	044-24353370	No. 52, Sriman Srinivasan Road, Alwarpet Chennai – 600 018
4	Dr. T. V. Gopalakrishnan		M.E. Ph.D	Principal, AIHT	27475520	F2, Block A, Royal Woods, Maruthai Avenue, Kotturpuram, Chennai - 600085

❖ Members of Academic Advisory Body

Sl.No.	NAME	Position	Category	Qualification	Present professional position/Occupation	Address
1	Dr. T.V. Gopalakrishnan	Chairman	Principal of the College	M.E., Ph.D	Principal, AIHT	F2, Block A, Royal Woods, Maruthai Avenue, Kotturpuram, Chennai - 600085
4	Prof. V.C. Ravichandran	Member	Senior faculty from University/other college	M.E., PhD	Director, Anna University	Block 'G', Flat AB, Ground Floor, Sri Jayendra Colony, Tiruvanmiyur - 41
5	K. Appusamy	Member	Industrial expert in the field of Engineering and technology	M.Sc Engg	Dy. General Manager, ELCOT	692, Anna Salai, Madura Housing Complex, 2 <sup>nd</sup> Floor Nandanam – Chennai – 600 035
7	Mr. Vinayakar	Member	Architect/Civil Engineer	B.E., Civil	Architect	Flat No. 4, Kalaimagal Street, Avvai Nagar, Choolaimedu Chennai - 94
3	Prof . S. Vasudevan	Member	Senior faculty of the college	M.Sc., PhD	HOD/Physics	5/B2, Malaviya Avenue, Matsya Flats, Tiruvanmiyur, Chennai – 600 041
2	Dr. S. Meenakshisundaram	Member	Senior faculty of the college	Ph. D, IIT, (Engg)	Professor/ ECE	

- ❖ Frequency of the Board Meetings and Academic Advisory Body
  - Twice in an academic year
  
- ❖ Nature and Extent of involvement of faculty and students in academic affairs/improvements
  - Faculties are encouraged to upgrade their qualifications. This is achieved by sponsoring them for undertaking their PG Courses under the QIP Program of AICTE and also getting admission to their PG Courses sponsored quota in premier institutes like IIT's and Anna University.
  - PG Qualified faculty members are also encouraged to register for their Doctoral Program. 3 Faculty member have applied for part time Ph.D in Anna University
  - Most of faculty members are members of ISTE, some of them members of IEEE and some members of CSI. The college has sponsored many such memberships. Faculties are encouraged to participate in all the activities of the above professional bodies.
  - The college is planning on long term basis to encourage faculty to gain industrial experience in parallel. The scheme is on to anvil and yet to take off in a big way. Presently it is limited to only supervising industrial projects undertaken by the final year students where they gain marginal experience.
  - In addition to regular class hours, lab hours and project supervision hours, all the faculty including the HOD are available for the benefit of students during all days of the week.
  
- ❖ Mechanism/Norms & Procedure for democratic/good Governance
  - The management convenes a meeting of Principal, Faculty members and supporting staff once in a year, wherein important and related issues are discussed for taking necessary steps and for further action.
  - The management has given complete freedom to the principal in implementing and improving academic affairs and students' discipline
  - The Transactions and policy decisions are highly transparent and in the purchase of stores for the departments, the concerned faculty members are made to involve and make decisions.
  
- ❖ Student Feedback on Institutional Governance/faculty performance
  - At the end of every semester students evaluate the faculty who have taught them during the course of semester. The evaluation is based on general questionnaire, which highlights the various points the students need to look forward from the faculty.
  - The evaluation of the students will be online through the software package designed by the department staff.

❖ Grievance redressal mechanism for faculty, staff and students

- Faculty meeting is convened by the Principal, once in a week wherein grievance and redressal are freely discussed for taking necessary action/

Sl.No.	Name	Category	Profession	Telephone numbers	Address
1)	Mrs. K. Alamelu	Head	Member, Executive Committee, Bharat Scouts & Guides	22522609	No.8A, Subhashree Nagar, Mugalivakkam, Chennai – 600 116
2)	Mrs. S. Mekala	Member	Lecturer English Dept.	22790951	No. 26, I Floor, IV Cross Street, Balaji Nagar, Ekkatuthangal, Chennai - 97
3)	Ms. T. Veeramakali	Member	Dy. Warden Girls Hostel	27475630	Anand Institute of Higher Technology, Ladies Hostel
4)	Ms. Roselin Mary	Member	Lecturer CSE	27475630	Anand Institute of Higher Technology, Ladies Hostel
5)	Mrs. T. Subbulakshmi	Member	Activist		146, Sakthinivasam, Rajendra Gardens, Vettuvankeni, Chennai – 600 041.

## V. PROGRAMMES

❖ Name of the Programmes approved by the AICTE

- B.E., Computer Science & Engineering
- B.E., Electronics & Communication Engineering
- B.Tech., Information Technology
- B.E., Mechanical Engineering
- B.E., Electronics & Instrumentation Engineering
- Master of Computer Applications (MCA)

❖ Name of the Programmes accredited by the AICTE

**- NIL -**

❖ For each Programme the following details are to be given:

- Name :  
  - **B.E., Computer Science & Engineering**
- Number of seats : 60
- Duration : 4 years

- Cut off mark/rank for admission during the last three years :

Community	2003 – 04		2004 – 2005		2005 - 2006	
	Highest	Lowest	Highest	Lowest	Highest	Lowest
OC	241.02	187.71	245.18	243.95	258.49	250.98
BC	--	--	243.24	239.86	251.62	171.58
MBC	158.85	--	221.39	198.55	235.60	228.55
SC / ST	--	--	184.33	118.85	214.49	184.84

- Fee : Rs. 57,750/-
- Placement Facilities : Yes
- Campus placement in last three years with minimum salary, maximum salary and average salary : 34 students
  - Minimum Salary : Rs. 1.5 Lakhs per annum
  - Maximum Salary : Rs. 2.5 Lakhs per annum

- Name : **B.E., Electronics & Communication Engineering**

- Number of seats : 120

- Duration : 4 years

- Cut off mark/rank for admission during the last three years :

Community	2003 – 04		2004 – 2005		2005 - 2006	
	Highest	Lowest	Highest	Lowest	Highest	Lowest
OC	273.03	257.85	254.25	244.64	253.27	248.72
BC	253.02	239.36	242.86	239.70	248.71	245.74
MBC	222.45	173.97	229.03	207.57	237.52	232.75
SC / ST	174.91	168.82	207.29	162.43	210.44	195.62

- Fee : Rs. 57,750/- for Dayschollars  
: Rs. 72,750/- for Hostellers

- Placement Facilities : Yes

- Campus placement in last three years with minimum salary, maximum salary and average salary : 36 Students

Minimum Salary : Rs. 1.5 Lakhs per annum  
Maximum Salary : Rs. 2.5 Lakhs per annum

- Name :
  - B.E., Electrical & Electronics Engineering**

- Number of seats : 90

- Duration : 4 years

- Cut off mark/rank for admission during the last three years :

Community	2003 – 04		2004 – 2005		2005 - 2006	
	Highest	Lowest	Highest	Lowest	Highest	Lowest
OC	240.02	224.5	237.28	226.95	247.10	235.05
BC	219.61	160.41	225.94	219.25	237.92	229.64
MBC	205.6	179.17	203.72	161.52	211.29	199.85
SC / ST	146.24	116.85	142.02	123.75	165.61	107.56

- Fee : Rs. 57,750/- for Dayschollars  
: Rs. 72,750/- for Hostellers

- Placement Facilities : Yes

- Campus placement in last three years with minimum salary, maximum salary and average salary : First out going students in the academic year 2005 - 2006

- Name :  
  - B.E., Mechanical Engineering**

- Number of seats : 60

- Duration : 4 years

- Cut off mark/rank for admission during the last three years :

Community	2003 – 04		2004 – 2005		2005 - 2006	
	Highest	Lowest	Highest	Lowest	Highest	Lowest
OC	255.79	230.53	234.08	233.53	245.89	216.65
BC	222.77	188.01	207.56	200.26	239.73	193.00
MBC	175.11	137.14	188.00	162.06	196.29	169.88
SC / ST	151.61	119..59	154.77	121.76	156.25	149.96

- Fee : Rs. 57,750/- for Dayschollars  
: Rs. 72,750/- for Hostellers

- Placement Facilities : Yes

- Campus placement in last three years with minimum salary, maximum salary and average salary : First out going students in the academic year 2006 - 2007

- Name :
  - B.E., Electronics & Instrumentation Engineering**

- Number of seats : 60

- Duration : 4 years

- Cut off mark/rank for admission during the last three years :

Community	2003 – 04		2004 – 2005		2005 - 2006	
	Highest	Lowest	Highest	Lowest	Highest	Lowest
OC	--	--	--	--	240.96	222.90
BC	--	--	--	--	216.96	203.14
MBC	--	--	--	--	190.74	134.62
SC / ST	--	--	--	--	--	--

- Fee : Rs. 57,750/- for Dayschollars  
: Rs. 72,750/- for Hostellers

- Placement Facilities : Yes

- Campus placement in last three years with minimum salary, maximum salary and average salary : Course started in the academic year 2005 - 2006

- Name : **B.Tech., Information Technology**

- Number of seats : 30

- Duration : 4 years

- Cut off mark/rank for admission during the last three years :

Community	2003 – 04		2004 – 2005		2005 - 2006	
	Highest	Lowest	Highest	Lowest	Highest	Lowest
OC	--	--	247.47	233.85	250.78	247.67
BC	--	--	230.45	226.55	245.46	245.02
MBC	--	--	211.33	180.74	231.49	228.17
SC / ST	--	--	167.76	--	186.40	186.36

- Fee : Rs. 57,750/- for Dayschollars  
: Rs. 72,750/- for Hostellers

- Placement Facilities : Yes

- Campus placement in last three years with minimum salary, maximum salary and average salary : 33 Students

Minimum Salary : Rs. 1.5 Lakhs per annum  
Maximum Salary : Rs. 2.5 Lakhs per annum

- Name :
  - **Master of Computer Applications (MCA)**
  
- Number of seats : 30
  
- Duration : 3 years
  
- Cut off mark/rank for admission during the last three years :
  
- Fee : Rs. 50,500/- for Dayschollars  
: Rs. 65,500/- for Hostellers
  
- Placement Facilities : Yes
  
- Campus placement in last three years with minimum salary, maximum salary and average salary : Course started in the academic year 2004 – 2005

- ❖ 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. If there is foreign collaboration, give the following details:

**NOT APPLICABLE**

Details of the Foreign Institution/University:

- Name of the University/Institution
- Address
- Website
- Is the Institution/University Accredited in its Home Country
- Ranking of the Institution/University in the Home Country
- Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country.
- Nature of Collaboration
- Conditions of Collaboration
- Complete details of payment a student has to make to get the full benefit of collaboration.

- ❖ For each Collaborative/affiliated Programme give the following:

**NOT APPLICABLE**

- Programme Focus
- Number of seats
- Admission Procedure
- Fee
- Placement Facility
- Placement Records for last three years with minimum salary, maximum salary and average salary

- ❖ Whether the Collaborative Programme is approved by AICTE? If not whether the Domestic/Foreign Institution has applied to AICTE for approval as required under notification no. 37-3/Legal/2005 dated 16<sup>th</sup> May, 2005

**NOT APPLICABLE**

## VI. FACULTY

❖ Branch wise list faculty members:

### ANAND INSTITUTE OF HIGHER TECHNOLOGY COMPUTER SCIENCE & ENGINEERING

S. N o.	Name (s) of the Teaching Faculty	Designation (Lecturer/ Asst. Professor/ Professor)	Qualifications with field of specialization			Experience a) Teaching b) Industry c) Research		
			UG	PG	Doctorate	a	b	c
1.	Dr. Paul Rodriguez	Professor	B.E., CSE	M.E., CSE	Ph.D CSE	17	--	--
2.	Mrs. Anuradha Malempati	Asst. Prof.	B.E ECE	M.E CSE	--	10	--	--
3.	Ms. S. Roselin Mary	Lecturer	B.E CSE	M.E CSE	--	1 ½	--	--
4.	Ms. K. Akila	Lecturer	B.E CSE	M.E CSE	--	1	--	--
5.	Mrs. Ramya Ramprasad	Lecturer	B.E., CSE	--	--	2 ½	--	--
6.	Ms. D. Vinodha	Lecturer	B.E. CSE	--	--	3	1	--
7.	Ms. T. Veeramakali	Lecturer	B.Tech IT	--	--	1 ½	--	--
8.	Ms. D. Alamelu	Lecturer	B.E., CSE	--	--	3	--	--
9.	Ms. N.S. Veena	Lecturer	B.E., CSE	--	--	1 ½	--	--
10.	Ms. P. Poongodi	Lecturer	B.E., CSE	--	--	6 months	1 ½	--
11.	Ms. S. Kalpana Devi	Lecturer	B.E., CSE	--	--	1 ½	--	--
12.	Mr. S. Ajith Kumar	Lecturer	B.Tech IT	--	--	-	2	-
13.	Ms. D. Praveena	Lecturer	B.E., CSE	--	--	-	-	-
14.	Mr. N. Karthikeyan	Lecturer	B.E., CSE	--	--	-	-	-
15.	Mrs. S. Mekala	Lecturer	B.A., English	M.A., M.Phil.,	Ph.D English	5	--	--
16.	Dr. I. Elil Jeyanthi	Lecturer	B.Sc., Chemistry	M.Sc., Chemistry	Ph.D., Chemistry	6	--	5

240 students : 16 faculty  
STAFF STUDENT RATIO : 1 : 15

# ANAND INSTITUTE OF HIGHER TECHNOLOGY

## INFORMATION TECHNOLOGY

S. No.	Name (s) of the Teaching Faculty	Designation (Lecturer/ Asst. Professor/ Professor)	Qualifications with field of specialization			Experience a) Teaching b) Industry c) Research		
			UG	PG	Doctorate	a	b	c
1.	Dr. D.R. Prince Williams	Professor	B.Sc Maths	MCA	Ph.D Software Reliability	12	--	--
2.	Mr. Pravakar Choudhury	Asst. Prof.	B.E. EEE	M.Tech Automatic control & Robotics	--	5	2	--
3.	Ms. C. Vanitha	Lecturer	B.E. CSE	--	--	3	1	--
4.	Mr. S. Gopalakrishnan	Lecturer	B.Tech IT	--	--	1 ½	--	--
5.	Ms. S. Malathi	Lecturer	B.Tech IT	--	--	1 ½	--	--
6.	Mr. K. Venkatesh	Lecturer	B.E., CSE	--	--	4	--	--
7.	Mr. G. Senthil Kumar	Lecturer	B.Tech., IT	--	--	-	-	-
8.	Mr. L. Maheswaran	Lecturer	B.E., CSE	--	--	-	1	-
9.	Ms. P. Lavanya	Lecturer	B.Tech., IT	--	--	-	-	-
10.	Mr. A. Praveen Ram Kumar	Lecturer	B. E., CSE	--	--	--	--	--
11.	Mr. R. Anand Kiruba	Lecturer	B.Tech., IT	--	--	--	--	--
12.	Mr. K. S Jagan	Lecturer	B.E. CSE	--	--	--	--	--
13.	Dr. S. Vasudevan	Professor	B.Sc., Physics	M.Sc., Physics	Ph.D., Physics	38	--	22

180 students : 13 faculty  
STAFF STUDENT RATIO : 1 : 14

# ANAND INSTITUTE OF HIGHER TECHNOLOGY

## ELECTRONICS & COMMUNICATION ENGINEERING

S. N o.	Name (s) of the Teaching Faculty	Designation (Lecturer/ Asst. Professor/ Professor)	Qualifications with field of specialization			Experience a) Teaching b) Industry c) Research		
			UG	PG	Doctorate	a	b	c
1.	Dr. S. Meenakshisundaram	Professor	B.E., ECE	M.E., ECE	Ph.D	35		
2.	Mr. K. Chanthirasekaran	Asst. Prof	B.E., ECE	M.E., ECE	--	15	--	--
3.	Mr. S. Ayyappan	Lecturer	B.E., ECE	M.E., ECE	--	7	--	--
4.	Ms. D. Anitha Daniel	Lecturer	B.E., ECE	M.E., ECE	--	1 ½	--	--
5.	Mr. E. Muralikrishnan	Lecturer	B.E., ECE	M.S Telecom	--	1	--	--
6.	Mr. S. Nagarajan	Lecturer	B.E., ECE	--	--	4 ½	--	--
7.	Mr. S. Karthie	Lecturer	B.E., ECE	M.E., ECE	--	3	--	--
8.	Mrs. M. Revathi	Lecturer	B.E., ECE	--	--	6	--	--
9.	Mr. M. Arulalan	Lecturer	B.E., ECE	M.E., ECE	--	½	2	½
10.	Ms. A. Parveen	Lecturer	B.E, ECE	--	--	1 ½	--	--
11.	Ms. R. Rathi Devi	Lecturer	B.E, ECE	--	--	--	--	--
12.	Ms. Krishnaveni	Lecturer	B.E, ECE	--	--	2	--	--
13.	Mr. K. Arun Kumar	Lecturer	B.E, ECE	--	--	--	--	--
14.	Mr. P. Rajesh	Lecturer	B.E., ECE	--	--	--	--	--
15.	Mr. S. Sunil Nath	Lecturer	B.E., ECE	--	--	-	-	-
16.	Mr. T. Sundar	Lecturer	B.E., ECE	M.E., Electronics & Control Engg	--	2	--	--
17.	Mr. S. Pandiarajan	Lecturer	B.E., ECE	--	--	--	--	--
18.	Mr. R. Ramesh	Lecturer	B.E., EEE	--	--	--	1	-
19.	Mrs. S. Selvi	Lecturer	B.Sc., Mathematics	M.Sc., M.Phil Mathematics	--	9 ½	--	--
20.	Ms. B. Pushpa	Lecturer	B.Sc., Mathematics	M.Sc., M.Phil Mathematics	--	5	--	--
21.	Ms. R. Vani	Lecturer	B.Sc., Physics	M.Sc., M.Phil., Physics	--	6	--	1
22.	Ms. K. Manvizhi	Lecturer	B.Sc., Chemistry	M.Sc., M.Phil., Chemistry	--	2	--	--

330 students : 22 faculty  
STAFF STUDENT RATIO : 1 : 15

# ANAND INSTITUTE OF HIGHER TECHNOLOGY

## ELECTRICAL & ELECTRONICS ENGINEERING

S. No.	Name (s) of the Teaching Faculty	Designation (Lecturer/ Asst. Professor/ Professor)	Qualifications with field of specialization			Experience a) Teaching b) Industry c) Research		
			UG	PG	Doctorate	a	b	c
1.	Prof. K. Tirupathi	Professor	B.E., EEE	M.Sc., (Engg) Power Systems	--	1 ½	35	--
2.	Mrs. L. Premalatha	Asst. Prof.	B.E., EEE	M.E., EEE	Ph.D EEE			
3.	Ms. T. Anuradha	Lecturer	B.E., EEE	M.E., EEE	--	3	9	--
4.	Mr. M. Vaigundamoorthi	Lecturer	B.E., EEE	M.E., EEE	--	3 ½	--	--
5.	Mr. B. Sivakumar	Lecturer	B.E., EEE	M.E., EEE	--	½	--	--
6.	Mr. V.V Rajasegharan	Lecturer	B.E., EEE	M.E., EEE	--	2	--	--
7.	Ms. P. Lakshmikala	Lecturer	B.E., EEE	M.E., EEE	--	½	--	--
8.	Mrs. M. Padmapriya	Lecturer	B.E., EEE	--	--	2 ½	--	--
9.	Mr. K. Chandrasekaran	Lecturer	B.E., EEE	--	--	3	33	--
10.	Mr. S. Ramkumar	Lecturer	B.E., EEE	--	--	--	1	--
11.	Mr. N. Nalla Ananda Kumar	Lecturer	B.E., EEE	--	--	--	--	--
12.	Mr. S. Ambareesh	Lecturer	B.E., EEE	--	--	--	--	--
13.	Mr. M. Thamizharasan	Lecturer	B.E., EEE	--	--	--	2	--
14.	Mr. P. Gopal Reddy	Lecturer	B.E., EEE	--	--	-	1	-
15.	Mr. T. O. Sankara Narayana	Lecturer	B.E., EEE	--	--	--	--	--
16.	Mr. V. Balaji	Lecturer	B.Sc., Mathematics	M.Sc., M.Phil Mathematics	--	4	--	--
17.	Mr. D. Jaisankar	Lecturer	B.A., English	M.A., M.Phil English	--	2	--	--
18.	Mr. K. Senthil Kumar	Lecturer	B.Sc., Physics	M.Sc., M.Phil., Physics	--	8	--	2

270 students : 18 faculty  
STAFF STUDENT RATIO : 1 : 15

# ANAND INSTITUTE OF HIGHER TECHNOLOGY

List of Faculty Members appointed discipline–wise with qualification,  
designation, date of joining.

## MECHANICAL ENGINEERING

S. No.	Name (s) of the Teaching Faculty	Designation (Lecturer/ Asst. Professor/ Professor)	Qualifications with field of specialization			Experience a) Teaching b) Industry c) Research		
			UG	PG	Doctorate	a	b	c
1.	Dr T. V. Gopalakrishnan	Professor	B.E.,	M.E.,	Ph.D (IIT)	33		
2.	Mr. M. Subburaj	Asst. Prof	B.E., Mech	M.E., CAD/CAM	--	3	--	--
3.	Mr. A. Adinarayanan	Lecturer	B.E., Mech	M.E., CAD/CAM	--	2 ½	--	--
4.	Mr. T. Prabhuram	Lecturer	B.E., Mech	M.E., Industrial Engg.,	--	4	--	--
5.	Mr. P. Balachander	Lecturer	B.E., Mech	M.E., Refrigeration & AC	--	1	3	--
6.	V. Somurajan	Lecturer	B.E., Mech	M.Tech., Manufacturing	--	5 ½	1	--
7.	A. Paramasivam	Lecturer	B.E., Mech	M.E., Industrial Engg.,	--	2 ½	--	1 ½
8.	D. Dinesh Kumar	Lecturer	B.E., Mech	M.E., Production	--	--	--	--
9.	S. Selvam	Lecturer	B.E., Mech	M.Tech. Thermal	--	2 ½	2 ½	--
10.	Mr. A. Thanikasalam	Lecturer	B.E., Mech	M.E., Mech	--	5	--	--
11.	Mr. C. Paranthaman	Lecturer	B.E., Civil	M.E Environment	--	11	--	--
12.	Mr. R. Rajkumar	Lecturer	B.E., Mech	--	---	--	1	--

180 students : 12 faculty  
STAFF STUDENT RATIO : 1 : 15

# ANAND INSTITUTE OF HIGHER TECHNOLOGY

## MASTER OF COMPUTER APPLICATIONS

S. No.	Name (s) of the Teaching Faculty	Designation (Lecturer/ Asst. Professor/ Professor)	Qualifications with field of specialization			Experience		
			UG	PG	Doctorate	a	b	c
1.	Mrs. V. Anjana Devi	Asst. Prof	B.Sc. Physics	M.C.A., M.E, CSE	--	5	1	--
2.	Ms. T. Vani	Lecturer	B.Sc., CS	M.B.A Finance & Marketing	--	--	--	--
3.	Mr. R. Seeman	Lecturer	B.Sc	M.C.A	--	--	--	--
4.	Ms. S. Sri Devi	Lecturer	B.Sc., CS	M.C.A	--	--	--	--
5.	Mr. B. Kamalakannan	Lecturer	B.Sc., CS	M.C.A	--	--	--	--

60 students : 5 faculty  
STAFF STUDENT RATIO : 1 : 12

# ANAND INSTITUTE OF HIGHER TECHNOLOGY

## ELECTRONICS & INSTRUMENTATION ENGINEERING

Sl. No	Name (s) of the Teaching Faculty	Designation (Lecturer/ Asst. Professor/ Professor)	Qualifications with field of specialization			Experience a) Teaching b) Industry c) Research		
			UG	PG	Doctorate	a	b	c
1.	Mr. K. Rajkumar	Lecturer	B.E., ECE	--	--	--	--	--
2.	Mr. T. Sundareswaran	Lecturer	B.Sc., Physics	M.Sc., M.Phil., Physics	--	2	--	--
3.	Mr. M. Kannan	Lecturer	B.Sc., Mathematics	M.Sc., M.Phil Mathematics	--	4	--	--
4.	Mr. P. Suresh Kumar	Lecturer	B.Sc., Chemistry	M.Sc., M.Phil., Chemistry	--	5	--	--

60 students : 4 faculty  
STAFF STUDENT RATIO : 1 : 15

❖ Number of faculty employed and left during the last three years

No. of Faculty Employed :  
No. of faculty Left :

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

Name : **T.V. GOPALAKRISHNAN**  
 DESIGNATION : **PRINCIPAL**  
 Date of Birth : 20.09.1943  
 Date of joining this Institution : 10.06.2005

**EDUCATIONAL QUALIFICATION**

<u>Degree</u>	<b>Ph.D., Coastal Engg &amp; Offshore Structures</b>	<b>M.E Hydraulics &amp; Water Resources Engg.</b>	<b>B.E., Civil Engineering</b>
<u>Conferring University &amp; Year</u>	IIT, Madras 1986	College Of Engg., Guindy 1969	College Of Engg., Guindy 1966

**ADDITIONAL QUALIFICATIONS**

Completed a long term training program on “Training of Trainers” in USA for 6 months under USAID programme in Colorado State University and Utah State University sponsored by CWC, New Delhi.

**Teaching and Research Experience**

33 years of Teaching experience for both UG and PG programs in Engineering at College of Engineering, Guindy.  
 Co-ordinator for research projects funded by WRCP, World Bank, EEC, Ford Foundation, AICTE, IRMIO & CWC, New Delhi.

**Administrative Experience**

Principal of an Engineering college – 4 years

**Subjects Handled for UG and PG Programmes**

Fluid Mechanics, Fluid Machines, Hydrology, Hydraulic Structures, Water Resources Engg, Coastal Engg., Coastal Structures, Wave Dynamics, Advanced Hydro – Dynamics, Irrigation Engg., Irrigation Structures, Irrigation System Studies, Irrigation Design and Drawing, Engineering Mechanics.

**Research Publications**

Published 52 Research papers in National and International Journals and Conferences.

**Countries Visited for research Paper presentation**

USA, UK, Sweden, Hong Kong, Singapore and Japan

No. of Training programs attended in various Central & State Govt. organizations - 15

No. of Training programs conducted for University Teachers and Practicing Engineers - 8

**Additional Assignments and Memberships**

# Member of the Research Advisory Board, American Biographical Institute

# Member of the Indian Society for Technical Education

# Member of the Indian Water Resources Society

# Previous Member of the Academic Council, Anna University

# Chairman, AICTE Inspection Committee

# Examiner, Indian Engineering Services (IES), UPSC, New Delhi

# **Member of Confederation of Indian Industries (C I I)**

## VIII. FEE

- ❖ Details of fee, as approved by State fee Committee, for the Institution.
  - Rs. 32500/-
- ❖ Time schedule for payment of fee for the entire programme.
  - 30 days from the date of re-opening of every year.
- ❖ No. of Fee waivers granted with amount and name of students.
  - NIL
- ❖ Number of scholarship offered by the institute, duration and amount
  - NIL
- ❖ Criteria for fee waivers/scholarship.
  - NIL
- ❖ Estimated cost of Boarding and Lodging in Hostels.
  - Rs. 23, 000/- per year

## IX. ADMISSION

- ❖ Number of seats sanctioned with the year of approval.

Degree	Course	Year of Approval	Sanctioned Intake
UG(FT)	B.E., Computer Science & Engineering	2000 - 2001	60
	B.E., Electronics & Communication Engineering	2000 – 2001	120
	B.E., Electrical & Electronics Engineering	2002 – 2003	90
	B.E. Electronics & Instrumentation Engineering	2005 – 2006	60
	B.E., Mechanical Engineering	2002 – 2003	60
	B.Tech., Information Technology	2000 – 2001	30
PG(FT)	Master of Computer Applications (MCA)	2003 – 2004	30

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

Degree	Course	Students admitted								
		2005 – 2006			2004 – 2005			2003 - 2004		
		GQ	MQ	LAP	GQ	MQ	LAP	GQ	MQ	LAP
UG(FT)	B.E., Computer Science & Engineering	26	30	4	32	20	8	14	12	--
	B.E., Electronics & Communication Engineering	56	60	4	49	25	14	34	26	--
	B.E., Electrical & Electronics Engineering	44	30	16	28	5	4	31	21	1
	B.Tech., Information Technology	15	15	--	16	5	--	--	--	--
	B.E., Mechanical Engineering	34	15	11	24	10	3	36	15	--
	B.E. Electronics & Instrumentation Engineering	39	5	3	--	--	--	--	--	--
PG(FT)	Master of Computer Applications (MCA)	16	2	5	2	1	--	--	--	--

Number of applications received during last two years for admission under Management Quota and number admitted.

Year	No. of applications received for admission under Management Quota	No. of students admitted under management quota
2005 – 06	210	191
2004 – 06	127	98

## X. ADMISSION PROCEDURE

- ❖ Mention the admission test being followed, name and address of the Test Agency and its URL (website).
  - Tamil Nadu Professional Courses Entrance Exam (TNPCEE) conducted by ANNA UNIVERSITY, Guindy, Chennai, 600 025, Tamilnadu : [www.annauniv.edu](http://www.annauniv.edu)
- ❖ Number of seats allotted to different Test Qualified candidates separately [AIEEE/CET (State conducted test/University tests)/Association conducted test]
  - 100 % seats for Common Entrance Test (TNPCEE) Conducted
- ❖ Calendar for admission against management/vacant seats:
  - Last date for request for applications.
    - 30 days from the date of publication of the HSC Results
  - Last date for submission of application.
    - 15 days from the date of issue of applications.
  - Dates for announcing final results.
    - One week from the date of submission of application
  - Release of admission list (main list and waiting list should be announced on the same day)
    - On the same day of announcement of results
  - Date for acceptance by the candidate (time given should in no case be less than 15 days)
    - 15 days from the date of publishing merit list and intimation letter to the candidates
  - Last date for closing of admission.
    - 15 days from the date of publishing merit list
  - Starting of the Academic session.
    - SEPTEMBER

- The waiting list should be activated only on the expiry of date of main list.
  - One week
- The policy of refund of the fee, in case of withdrawal, should be clearly notified.
  - As per Anna University Norms

## XI. Criteria and Weightages for Admission

❖ Describe each criteria with its respective weightages i.e. Admission Test, marks in qualifying examination etc.

- TNPCEE (Entrance) - 100 marks
- HSC Marks
  1. Maths - 100 Marks
  2. Physics & Chemistry put together - 100 marks

---

TOTAL - 300 Marks

---

❖ Mention the minimum level of acceptance, if any.

- As prescribed by AICTE and State Govt of Tamilnadu

❖ Mention the cut-off levels of percentage & percentile scores of the candidates in the admission test for the last three years.

Sl. No	Branch	Community	2003 – 04		2004 – 2005		2005 - 2006	
			Highest	Lowest	Highest	Lowest	Highest	Lowest
1.	CSE	OC	241.02	187.71	245.18	243.95	258.49	250.98
		BC	--	--	243.24	239.86	251.62	171.58
		MBC	158.85	--	221.39	198.55	235.60	228.55
		SC / ST	--	--	184.33	118.85	214.49	184.84
2.	ECE	OC	273.03	257.85	254.25	244.64	253.27	248.72
		BC	253.02	239.36	242.86	239.70	248.71	245.74
		MBC	222.45	173.97	229.03	207.57	237.52	232.75
		SC / ST	174.91	168.82	207.29	162.43	210.44	195.62
3.	EEE	OC	240.02	224.5	237.28	226.95	247.10	235.05
		BC	219.61	160.41	225.94	219.25	237.92	229.64
		MBC	205.6	179.17	203.72	161.52	211.29	199.85
		SC / ST	146.24	116.85	142.02	123.75	165.61	107.56
4.	IT	OC	--	--	247.47	233.85	250.78	247.67
		BC	--	--	230.45	226.55	245.46	245.02
		MBC	--	--	211.33	180.74	231.49	228.17
		SC / ST	--	--	167.76	--	186.40	186.36
5.	MECH	OC	255.79	230.53	234.08	233.53	245.89	216.65
		BC	222.77	188.01	207.56	200.26	239.73	193.00
		MBC	175.11	137.14	188.00	162.06	196.29	169.88
		SC / ST	151.61	119..59	154.77	121.76	156.25	149.96
6.	EIE	OC	--	--	--	--	240.96	222.90
		BC	--	--	--	--	216.96	203.14
		MBC	--	--	--	--	190.74	134.62
		SC / ST	--	--	--	--	--	--

❖ Display marks scored in Test etc. and in aggregate for all candidates who were admitted.

**Item No I - XI must be given in information brochure and must be hosted as fixed content in the website of the Institution.**

**The Website must be dynamically updated with regard to XII–XV.**

- **APPLICATION FORM**

- ❖ Downloadable application form, with online submission possibilities.
  - On line facilities are being created

- **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.

LIST ENCLOSED ( ENCLOSURE – I )

- **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)
- ❖ Score of the individual candidates admitted arranged in order of merit.
  - List Enclosed  
(ENCLOSURE – II)
- ❖ List of candidates who have been offered admission.
  - List Enclosed (Enclosed III)
- ❖ Waiting list of the candidates in order of merit to be operative from the last date of joining of the first list candidates.
  - **NIL**
- ❖ List of the candidates who joined within the date, vacancy position in each category before operation of waiting list.

**INFORMATION ON INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE**

**LIBRARY:**

- Number of Library books/Titles/Journals available (programme-wise)

S.No	Course(s)	Number of titles of the books	Number of volumes	Journals	
				National	International
1.	Computer Science & Engineering	691	1885	8	4
2.	Electronics & Communication Engg.,	428	1749	8	4
3.	Electrical & Electronics Engg.,	231	608	9	4
4.	Mechanical Engineering	208	920	14	--
5.	Information Technology	389	1244	9	3
6.	Electronics & Instrumentation Engg.,	65	224	--	--
7.	Humanities & Science				
	I. Maths	212	699		
	II. Physics	125	361		
	III. Chemistry	84	224	--	--
	IV. English	122	299		
8.	Master of Computer Applications	97	535	9	3
9.	General	20	54	--	--

- List of online National/International Journals subscribed.
- E-Library facilities
  - E-Library facilities are available in the central library

**LABORATORY:**

For each Laboratory

- List of Major Equipment/Facilities
  - LIST ENCLOSED (Enclosure – IV)
- List of Experimental Setup
  - Enclosed

## **COMPUTING FACILITIES:**

- Number and Configuration of Systems
  - 400 Nos
  - HP 2.67 Ghz, Intel 865 Mother Board, 80 GB HDD, 256 RAM
  - P IV 2.4 Ghz, Intel 845Zipz Motherboard, 40 GB HDD, 256 RAM
- Total number of systems connected by LAN
  - 300 systems
- Total number of systems connected to WAN
  - NIL
- Internet bandwidth
  - 128 kbps RF Wireless connectivity
- Major software packages available
  - Visual Basic 6.0
  - Java Web Server 2.0
  - Turbo C++
  - Photo Shop 7.0
  - Flash
  - Studio Max
  - Microsoft office XP
  - . NET Framework
  - AutoCAD
  - MATLAB
  
- Special purpose facilities available

## **WORKSHOP:**

- List of facilities available.

### **Games and Sports Facilities**

A well located playground of 4400 sq. ft with Basket Ball court, volley ball court, Badminton court, kabbadi court and indoor games like Table Tennis, Chess and carom are provided for the students. A well equipped Gym is established for the hostel students to develop the physical fitness of the boys and girls. The students are made to participate in various tournaments.

### **Extra Curriculum Activities**

Special attention is given to enhance the talents of the students to face the problems in Engineering field by conducting Personality Development Programmes. Many group discussion classes were conducted to converse them to know how to improve their communication talent.

Our students have registered for Youth Red Cross and have become YRC members in Anna University functioning at our college.

### **Soft Skill Development Facilities**

- NIL -

Number of Classrooms and size of each  
 Class Rooms      30 X 75 Sqm      2,250Sqm

Number of Tutorial rooms and size of each

Tutorial Hall      3 X 209 Sqm      627 Sqm

Number of laboratories and size of each

S.No	Name of the Course	Name of the laboratory/workshop	Total Area of lab/workshop
1.	Workshop	Common Work Shop	500
2.		Workshop I	400
3.		Workshop II	400
4.	Humanities & Science	Physics Lab	250
5.		Chemistry	250
6.	Electronics & Communication Engg.,	ECE Lab – I	200
7.		ECE Lab – II	250
8.		ECE Lab – III	250
9.		ECE Lab – IV	250
10.		ECE Lab – V	200
11.	Electrical & Electronics Engg.,	EEE Lab – I	400
12.		EEE Lab – II	300
13.		EEE Lab – III	400
14.		EEE Lab – IV	400
15.		EEE Lab – V	400
16.	Mechanical Engg.,	Mechanical Lab – I	400
17.		Mechanical Lab – II	400
18.		Mechanical Lab – III	485
19.		Mechanical Lab – IV	485
20.	Electronics & Instrumentation Engg.,	EIE Lab	1050
21.	Master of Computer Applications	MCA Lab	1050

Number of drawing halls and size of each  
 Drawing Hall            3 X 483 Sqm            1,450 Sqm

Number of Computer Centres with capacity of each  
 Computer Centre            2 X 1237 Sqm            2,475  
 Sqm

Central Examination Facility, Number of rooms and capacity of each.

Central Examination Facility	
2 rooms with a capacity of 75 students	150
2 rooms with a capacity of 50 students	100
12 rooms with a capacity of 25 students	300

### **Teaching Learning process**

- Curricula and syllabi for each of the programmes as approved by the University.
  - Refer Anna University Web Site: [www.annauniv.edu](http://www.annauniv.edu)
  
- Academic Calendar of the University

Programme	Semester	Reopening Day	Last working day	Date of Commencement of University Examination
Academic calendar for December 2005 – May 2006 Session of the Academic year 2005 – 2006				
B.E / B.Tech	II	20.01.2006	-	-
B.E / B.Tech	IV, VI & VIII	Between 05.12.05 & 07.12.05	18.04.2006	27.04.2006
MCA	II	20.01.2006		
MCA	VI	Between 05.12.05 & 07.12.05	18.04.2006	27.04.2006

- Teaching Load of each Faculty
  - 2 Theory and 1 Practical for each faculty

- Internal Continuous Evaluation System and place
  - Continuous Evaluation system of Anna University is followed as detailed:
    - For all theory and practical courses the continuous assessment shall be for a maximum of 20 marks (Consisting of 15 marks for tests / experiments and 5 marks for attendance) and for project work the continuous assessment shall be for a maximum of 40 marks (consisting of 35 marks for project assessment and 5 marks for attendance)

For each Post Graduate programme give the following:

- i. Title of the programme
- ii. Curricula and Syllabi
- iii. Faculty Profile

SI	NAME	DESIGNATION	SUBJECT TEACHING
1.			
2.			
3.			

➤ Brief profile of each faculty.

- Laboratory facilities exclusive to the PG programme

### Special Purpose

- Software, all design tools in case
- Academic Calendar and frame work
- Research focus  
List of typical research projects.
- Industry Linkage
- Publications (if any) out of research in last three years out of masters projects
- Placement status
- Admission procedure
- Fee Structure
- Hostel Facilities
- Contact address of co-ordinator of the PG programme

Name:

Address:

Telephone:

E-mail:

**NOTE: Suppression and/or misrepresentation of information would attract appropriate penal action.**

Name : D. ALAMELU  
Date of Birth : 01.11.1980  
Educational Qualification : B.E (CSE)  
Work Experience : 3 Years  
Teaching : 3 Years  
Research : ---  
Industry : ---  
Others : ---



D. ALAMELU

### Area of Specializations

Subjects teaching at Under Graduate Level : Multimedia, Object Oriented Programming, Visual Programming.

Post Graduate Level :

Research guidance :

### No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out :

Patents :

Technology Transfer :

Research Publications :

No. of Books published with details

Name : D. VINODHA  
Date of Birth : 16-06-1980  
Educational Qualification : B.E (CSE)  
Work Experience  
Teaching : 3 Years  
Research : ---  
Industry : ---  
Others : 1 Years



D. VINODHA

### Area of Specializations

Subjects teaching at Under Graduate Level : Web Technology, C# &. Net  
Framework, Oops, Data Structures, Visual  
Programming

Post Graduate Level : ---

Research guidance : ---

### No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

### No. of Books published with details

Name : C. VANITHA  
Date of Birth : 28-09-1979  
Educational Qualification : B.E (CSE)  
Work Experience  
Teaching : 3 Years  
Research :  
Industry :  
Others : 1 Years



C. VANITHA

### Area of Specializations

Subjects teaching at Under Graduate Level : Software Engineering, Computer Networks,  
TCP/IP socket Programming, N/W Design Security &  
Management, Computer Architecture – II OOPS,  
Enterprise Resource Planning

Post Graduate Level :  
Research guidance :

### No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

### No. of Books published with details

Name : K. AKILA  
Date of Birth : 01-06-1981  
Educational Qualification : M.E (CSE)  
Work Experience  
Teaching : 9 Months  
Research :  
Industry :  
Others :



K. AKILA

### Area of Specializations

Subjects teaching at Under Graduate Level : Data Structure, Computer Architecture, OOPS.

Post Graduate Level : ---

Research guidance : ---

### No. of papers published in

Master's - National Journals

Ph.D. - International Journals

- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

### No. of Books published with details

Name : V. ANJANA DEVI  
Date of Birth : 17-05-1974  
Educational Qualification : M.E  
Work Experience  
Teaching : 5 Years  
Research :  
Industry : 7 Months  
Others :



V. ANJANA DEVI

#### Area of Specializations

Subjects teaching at Under Graduate Level : Networks Protocol Management & Security,  
Operating System, Computer Architecture,  
Data Structures.

Post Graduate Level : Operating Systems, Computer Graphics, Multimedia Systems

Research guidance : ---

#### No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

No. of Books published with details

Name : S. ROSELIN MARY  
Date of Birth : 25-07-1981  
Educational Qualification : B.E (CSE)  
M.Tech (CSE)



Work Experience

Teaching : 1 ½ Years  
Research : ---  
Industry : ---  
Others : ---

S. ROSELI INMARY

Area of Specializations : Image Processing

Subjects teaching at Under Graduate Level : Database Management Systems, Operating Systems, Web Technology, Object Oriented Programming, Software Quality Management, Distributed Computing.

Post Graduate Level : Database Management Systems, Oracle & VB

Research guidance :

No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out :

Patents :

Technology Transfer :

Research Publications :

No. of Books published with details

Name : S. KALPANA DEVI  
Date of Birth : 12-01-1983  
Educational Qualification : B.E (CSE)  
Work Experience  
Teaching : 1 ½ Years  
Research : ---  
Industry : ---  
Others : ---



S. KALPANA DEVI

#### Area of Specializations

Subjects teaching at Under Graduate Level : Computer Networks, Object Oriented Programming, Fundamentals of Computing

Post Graduate Level :

Research guidance :

#### No. of papers published in

Master's - National Journals

Ph.D. - International Journals

- Conferences

Projects Carried out : Compiler Design & Fractal Generation & Image Compression

Patents : ---

Technology Transfer : ---

Research Publications : ---

#### No. of Books published with details

Name : T. VEERAMAKALI  
Date of Birth : 17 - 04 -1980  
Educational Qualification : B.Tech (Information Technology)  
Work Experience  
Teaching : 1 ½ Years  
Research : ---  
Industry : ---  
Others : ---



T. VEERMAKALI

#### Area of Specializations

Subjects teaching at Under Graduate Level : High Performance N/W, System Software,  
Computer Architecture – I,  
Embedded Architecture

Post Graduate Level : ---

Research guidance : ---

#### No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

No. of Books published with details

Name : Dr. S. MEKALA  
Date of Birth : 09 – 06 – 1974  
Educational Qualification : Ph.D  
Work Experience  
Teaching : 5 Years  
Research : ---  
Industry : ---  
Others : ---



Dr S MEKALA

Area of Specializations : English Language Teaching

Subjects teaching at Under Graduate Level : Technical English, English I and II – HS041, HS042, HS1101, HS1151

Post Graduate Level :

Research guidance :

No. of papers published in

Master's - National Journals : 3 Publications in National Journal

Ph.D. - International Journals

- Conferences : 3 International

Projects Carried out : 10 National

Patents : ---

Technology Transfer : ---

Research Publications : ---

No. of Books published with details

Name : A. MALATHI  
Date of Birth : 15 – 01 – 1983  
Educational Qualification : B. Tech (Information Technology)  
Work Experience  
Teaching : 1 Year 6 Months  
Research : ---  
Industry : ---  
Others : ---



A. MALATHI

### Area of Specializations

Subjects teaching at Under Graduate Level : Computer Networks, High Performance Networks, OOPS, & C

Post Graduate Level : ---

Research guidance : ---

### No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

### No. of Books published with details

Name : P. POONGODI  
Date of Birth : 15 – 07 – 1981  
Educational Qualification : B.E (CSE)  
Work Experience  
Teaching : 3 Months  
Research : ---  
Industry : ---  
Others : ---



P. POONGODI

### Area of Specializations

Subjects teaching at Under Graduate Level : Fundamentals of Computing

Post Graduate Level : Data Structure Lab

Research guidance : ---

### No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

No. of Books published with details

Name : P. LAKSHMI KALA  
Date of Birth : 28 – 02 –1981  
Educational Qualification : M.E ( POWER SYSTEM)  
Work Experience  
Teaching : 6 Months  
Research : ---  
Industry : ---  
Others : ---



P. LAKSHMI KALA

#### Area of Specializations

Subjects teaching at Under Graduate Level : Power System Control ,  
Electric Drives and Control

Post Graduate Level : ---

Research guidance : ---

#### No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

#### No. of Books published with details

Name : D. JAISANKAR  
Date of Birth : 10 – 05 - 1976  
Educational Qualification : M.A, M.Phil  
Work Experience  
Teaching : 2 Years  
Research : ---  
Industry : ---  
Others : ---



D. JAISANKAR

#### Area of Specializations

Subjects teaching at Under Graduate Level : English – II (HS1101), English – II (HS1151)

Post Graduate Level : ---

Research guidance : ---

#### No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

#### No. of Books published with details

Name : RAMYA RAMPRASAD  
Date of Birth : 11 – 10 - 1980  
Educational Qualification : B.E (CSE)  
Work Experience  
Teaching : 2 ½ Years  
Research : ---  
Industry : ---  
Others : ---



RAMYA RAMPRASAD

#### Area of Specializations

Subjects teaching at Under Graduate Level : Multimedia. Object Oriented Programming, C,  
Program Design & Development

Post Graduate Level : ---

Research guidance : ---

#### No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

No. of Books published with details

Name : T. VANI  
Date of Birth : 24 – 03 1983  
Educational Qualification : MBA  
Work Experience  
Teaching : ---  
Research : ---  
Industry : ---  
Others : ---



T. VANI

#### Area of Specializations

Subjects teaching at Under Graduate Level : Business Process, Accounting & Financial Management

Post Graduate Level : ---

Research guidance : ---

#### No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

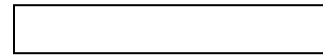
Patents : ---

Technology Transfer : ---

Research Publications : ---

#### No. of Books published with details

Name : PRAVAKAR CHAUDHURY  
Date of Birth : 02 – 06 – 1974  
Educational Qualification : M.E  
Work Experience  
Teaching : 5 Years  
Research : ---  
Industry : 2 Years  
Others : ---



#### Area of Specializations

Subjects teaching at Under Graduate Level : Artificial Neural Network, Artificial Intelligence, Software Engineering, Software Testing, OOSAD

Post Graduate Level : ---

Research guidance : ---

#### No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

#### No. of Books published with details

Name : S. SELVAM  
Date of Birth : 02 – 08 - 1976  
Educational Qualification : M.Tech  
Work Experience  
Teaching : 2 ½ Years  
Research : ---  
Industry : 2 ½ Years  
Others : ---



S. SELVAM

#### Area of Specializations

Subjects teaching at Under Graduate Level :

Post Graduate Level : Gas Dynamics and Space Propulsion, Thermodynamics, Thermal

Research guidance : ---

No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

No. of Books published with details

Name : E. MURALIKRISHNAN  
Date of Birth : 14 – 11 – 1980  
Educational Qualification : B.E, M.E  
Work Experience  
Teaching : 1 Year  
Research : ---  
Industry : ---  
Others : ---



E. MURAI.IKRISHNAN

Area of Specializations : Telecommunication

Subjects teaching at Under Graduate Level :Microprocessor Application, Microprocessor,  
Electromagnetic Waves & Wave guide,  
Telecommunication & Switching N/W

Post Graduate Level : ---

Research guidance : ---

No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

No. of Books published with details

Name : M. VAIGUNDMOORTHY  
Date of Birth : 13 – 01 - 1981  
Educational Qualification : B.E, M.E  
Work Experience  
Teaching : 3 ½ Years  
Research : ---  
Industry : ---  
Others : ---



M. VAIGUNDAMOORTHY

#### Area of Specializations

Subjects teaching at Under Graduate Level : Power Electronics, Control System

Post Graduate Level : ---

Research guidance : ---

#### No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

#### No. of Books published with details

Name : S. GOPALAKRISHNAN  
Date of Birth : 02 – 06 – 1982  
Educational Qualification : B.Tech  
Work Experience  
Teaching : 1 ½ Years  
Research : ---  
Industry : ---  
Others : ---



S. GOPALAKRISHNAN

#### Area of Specializations

Subjects teaching at Under Graduate Level : Networking, Operating System

Post Graduate Level : ---

Research guidance : ---

#### No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

#### No. of Books published with details

Name : V.V. RAJASEGHARAN  
Date of Birth : 26 – 10 –1977  
Educational Qualification : M.E  
Work Experience  
Teaching : 2 Years  
Research : ---  
Industry : ---  
Others : ---



V.V. RAJASEGHARAN

#### Area of Specializations

#### Subjects teaching at Under Graduate Level

Post Graduate Level : ---

Research guidance : ---

#### No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

#### No. of Books published with details

Name : B. SIVAKUMAR  
Date of Birth : 29 – 05 – 1980  
Educational Qualification : M.E (Power Electronics and Devices)  
Work Experience  
Teaching : 5 Months  
Research : 5 Months  
Industry : ---  
Others : ---



B. SIVAKUMAR

#### Area of Specializations

Subjects teaching at Under Graduate Level : High Voltage Engineering, Measurement and Controls.

Post Graduate Level : ---

Research guidance : ---

#### No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

#### No. of Books published with details

Name : S. NAGARAJAN  
Date of Birth : 27 – 07 – 1978  
Educational Qualification : B.E (ECE)  
Work Experience  
Teaching : 4 Years 6 Months  
Research : ---  
Industry : ---  
Others : ---



S. NAGARAJAN

### Area of Specializations

Subjects teaching at Under Graduate Level : Electronic Circuits, Signals and System,  
Transmission lines and Networks.

Post Graduate Level : ---

Research guidance : ---

### No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

### No. of Books published with details

Name : K. CHANDRASEKARAN  
Date of Birth : 06 – 03 – 1942  
Educational Qualification : B.E (ELECTRICAL )  
Work Experience  
Teaching : 3 Years  
Research : ---  
Industry : T.N.E.B  
Others : ---



K. CHANDRASEKARAN

Area of Specializations : Electrical Engineering

Subjects teaching at Under Graduate Level : Electrical Machines I – II and Circuit Theory

Post Graduate Level : ---

Research guidance : ---

No. of papers published in

Master's - National Journals

Ph.D. - International Journals

- Conferences

Projects Carried out : Induction motor Speed Control by Pole Amplitude Modulation.

Patents : ---

Technology Transfer : ---

Research Publications : ---

No. of Books published with details

Name : M. ARULAALAN  
Date of Birth : 18 – 05 – 1980  
Educational Qualification : B.Tech, M.E ( Communication System)  
Work Experience  
Teaching : 7 Months  
Research : 6 Months  
Industry : 2 years  
Others : ---



M. ARULAALAN

Area of Specializations : Communication Systems, Antennas, Digital

Subjects teaching at Under Graduate Level : Antennas and Wave propagation,  
Electromagnetic Fields Digital System Design.

Post Graduate Level : ---

Research guidance : ---

No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : Design of Microstrip path Antenna for GPS application.  
(DRDO, Chennai), Design of Microstrip path Antenna for  
WLAN (Honeywell)

Patents : ---

Technology Transfer : ---

Research Publications : ---

No. of Books published with details

Name : K. ARUNKUMAR  
Date of Birth : 04 – 06 – 1984  
Educational Qualification : B.E (ECE)  
Work Experience  
Teaching : ---  
Research : ---  
Industry : ---  
Others : ---



K. ARUNKUMAR

Area of Specializations : Communication System

Subjects teaching at Under Graduate Level : Information coding Techniques,  
Digital Communication.

Post Graduate Level : ---

Research guidance : ---

No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

No. of Books published with details

Name : M. PADMAPRIYA  
Date of Birth : 08 – 08 –1981  
Educational Qualification : B.E (EEE)  
Work Experience  
Teaching : 2 ½ Years  
Research : ---  
Industry : ---  
Others : ---



M. PADMAPRIYA

Area of Specializations : Electrical & Electronics.

Subjects teaching at Under Graduate Level : Measurements & Instrumentation, Electronic Devices, Electronic Circuits & Microprocessor & Its Application.

Post Graduate Level : ---

Research guidance : ---

No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

No. of Books published with details

Name : Dr. I. ELILJAYANTHI  
Date of Birth : 17 – 04 – 1970  
Educational Qualification : M.Sc., B.Ed, Ph.D  
Work Experience  
Teaching : 6 Years  
Research : 5 Years  
Industry : ---  
Others : ---



Dr. I. ELILJAYANTHI

Area of Specializations : Synthetic Organic Chemistry

Subjects teaching at Under Graduate Level : B.E / B.Tech – Engineering Chemistry  
Environmental Science and Engineering .

Post Graduate Level : M.Sc. Chemistry – Organic Chemistry.

Research guidance : M.Phil Students

No. of papers published in

Master's - National Journals

Ph.D. - International Journals

- Conferences : One Synthesis and Characterisation of  
Beblindaxole.

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

No. of Books published with details : Engineering Chemistry Lab Manual for First B.E/B.Tech  
Engineering Students.

Name : A. PARAMASIVAM  
Date of Birth : 18 – 08 - 1977  
Educational Qualification : B.E (MECH)  
M.E (Industrial Engineering)  
Work Experience  
Teaching : 2 ½ Years  
Research : 1 ½ Years  
Industry : ---  
Others : ---



A PARAMASIVAM

Area of Specializations : Industrial Engineering

Subjects teaching at Under Graduate Level : Total Quality Management, Engineering Drawing,  
Kinematics of Machines,  
Principles of Management, Process Planning &  
Cost Estimation, Operations Research.

Post Graduate Level : ---

Research guidance : ---

No. of papers published in

Master's - National Journals

Ph.D. - International Journals

- Conferences : Second International Conference on Logistics &  
Supply & Chain Management.

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

No. of Books published with details

Name : D. DINESH KUMAR  
Date of Birth : 28 – 05 – 1980  
Educational Qualification : M.E  
Work Experience  
Teaching : ---  
Research : ---  
Industry : ---  
Others : ---



D. DINESH KUMAR

Area of Specializations : Production Engineering

Subjects teaching at Under Graduate Level : Engineering Thermodynamic,  
Engineering Graphics

Post Graduate Level : ---

Research guidance : ---

No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences : Two Papers Presented.

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

No. of Books published with details

Name : V. SOMURAJAN  
Date of Birth : 30 – 01 - 1974  
Educational Qualification : B.E, M.Tech  
Work Experience  
Teaching : 6 ½ Years  
Research : ---  
Industry : 1 Years  
Others : ---



V. SOMURAJAN

Area of Specializations : Manufacturing Technology

Subjects teaching at Under Graduate Level : Manufacturing Technology – I & II, Engineering Graphics, CAD, CAM, Design of Jig, Fixture & Press tool, Thermal Engineering, Hydraulics & Pneumatics.

Post Graduate Level : ---

Research guidance : ---

No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

No. of Books published with details

Name : A. THANIKASALAM  
Date of Birth : 15 – 07 – 1978  
Educational Qualification : M.E (Computer Integrated  
Manufacturing)  
B.E (MECH)



Work Experience

Teaching : 5 Years & 2 Months  
Research : ---  
Industry : ---  
Others : ---

A. THANIKASALAM

Area of Specializations : Computer Integrated Manufacturing.

Subjects teaching at Under Graduate Level : Design of Machine Elements, Fluid Mechanics and Machinery, Engineering Mechanics, Resource Management Techniques.

Post Graduate Level : ---

Research guidance : ---

No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

No. of Books published with details

Name : C. PARANTHAMAN  
Date of Birth : 14 – 10 – 1972  
Educational Qualification : B.E (CIVIL ENGINEERING)  
Work Experience  
Teaching : 11 Years  
Research : ---  
Industry : ---  
Others : ---



C. PARANTHAMAN

Area of Specializations : Civil Engineering of Environmental Sciences.

Subjects teaching at Under Graduate Level : Principles of Environmental Science & Engineering, Strength of Materials, Fluid Mechanics, Engineering Graphics, Biomethanation of coir pith.

Post Graduate Level : ---

Research guidance : ---

No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

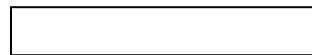
Patents : ---

Technology Transfer : ---

Research Publications : ---

No. of Books published with details

Name : K. MANVIZHI  
Date of Birth : 29 – 07 – 1979  
Educational Qualification : M.Sc, M.Phil, (Chemistry)  
Work Experience  
Teaching : 2 Years  
Research : ---  
Industry : ---  
Others : ---



#### Area of Specializations

Subjects teaching at Under Graduate Level : Chemistry – I , Chemistry – II,  
Environmental Science.

Post Graduate Level : ---

Research guidance : ---

#### No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

#### No. of Books published with details

Name : P. BALACHANDER  
Date of Birth : 16 – 11 – 1977  
Educational Qualification : M.E  
Work Experience  
Teaching : 1 Year  
Research : ---  
Industry : 3 Years  
Others : ---



P. BALACHANDER

Area of Specializations : Refrigeration & Air conditioning

Subjects teaching at Under Graduate Level : Thermo Dynamics, Refrigeration & A/C, Heat & Mass transfer, Engineering metrology, Engineering Graphics, Engineering Mechanics.

Post Graduate Level : ---

Research guidance : ---

No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : Study of Window A/C with water cooled condenser.

Patents : ---

Technology Transfer : ---

Research Publications : ---

No. of Books published with details

Name : K. SENTHILKUMAR  
Date of Birth : 30 – 07 – 1975  
Educational Qualification : M.Sc, M.Phil, (Ph.D)  
Work Experience  
Teaching : 8 Years  
Research : 2 Years  
Industry : ---  
Others : ---



K. SENTHILKUMAR

Area of Specializations : Materials Science – Crystal Growth.

Subjects teaching at Under Graduate Level : Physics – I, Physics – II, Materials Science,  
Applied materials Science,  
Semiconductor Physics.

Post Graduate Level : ---

Research guidance : ---

No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

No. of Books published with details

Name : T. SUNDARESWARAN  
Date of Birth : 07 – 02 – 1977  
Educational Qualification : M.Sc, M.Phil, P.G.D.C.A  
Work Experience  
Teaching : 2 Years  
Research : ---  
Industry : ---  
Others : ---



T. SUNDARESWARAN

Area of Specializations : Spectroscopy

Subjects teaching at Under Graduate Level : Physics – I, Physics - II

Post Graduate Level : ---

Research guidance : ---

No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

No. of Books published with details

Name : M. KANNAN  
Date of Birth : 09 – 05 – 1976  
Educational Qualification : M.Sc, M.Phil, P.G.D.C..A  
Work Experience  
Teaching : 4 Years  
Research : ---  
Industry : ---  
Others : ---



M. KANNAN

Area of Specializations : Operation Research, Graph Theory

#### Subjects teaching at Under Graduate Level

Post Graduate Level : Mathematics Statistics For Managers, Total Quality Management, Management Information System.

Research guidance : Research Methodology

#### No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

#### No. of Books published with details

Name : S. SELVI  
Date of Birth : 25 – 12 - 1972  
Educational Qualification : M.Sc, M.Phil,  
Work Experience  
Teaching : 9 ½ Years  
Research : ---  
Industry : ---  
Others : ---



S. SELVI

Area of Specializations : Topology

Subjects teaching at Under Graduate Level : Mathematics – I, Mathematics – II,  
Mathematics – II, Random Process Discrete  
Mathematics.

Post Graduate Level : ---

Research guidance : ---

No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

No. of Books published with details

Name : R. VANI  
Date of Birth : 10 – 03 – 1975  
Educational Qualification : M.Phil. (Ph.D)  
Work Experience  
Teaching : 6 Years  
Research : ---  
Industry : 1 Year  
Others : ---



R. VANI

#### Area of Specializations

Subjects teaching at Under Graduate Level : Physics – I , Physics – II, Material Science.

Post Graduate Level : ---

Research guidance : ---

#### No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

#### No. of Books published with details

Name : K. KRISHNAVENI  
Date of Birth : 16 – 07 -1982  
Educational Qualification : B.E (ECE)  
Work Experience  
Teaching : 2 Years  
Research : ---  
Industry : ---  
Others : ---



K. KRISHNAVENI

#### Area of Specializations

Subjects teaching at Under Graduate Level : Electronic Circuits – I & II Electronic Devices,  
Mobile Communication, Bio Medical Electronics.

Post Graduate Level : ---

Research guidance : ---

#### No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

#### No. of Books published with details

Name : R. RATHI DEVI  
Date of Birth : 24 – 01 – 1983  
Educational Qualification : B.E  
Work Experience  
Teaching : 6 Months  
Research : ---  
Industry : ---  
Others : ---



R. RATHI DEVI

#### Area of Specializations

Subjects teaching at Under Graduate Level : Digital Electronic, Principles of Communication.

Post Graduate Level : ---

Research guidance : ---

#### No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : ---

#### No. of Books published with details

Name : Dr. S. VASUDEVAN  
Date of Birth : 01 – 05 - 1944  
Educational Qualification : M.Sc, Ph.D  
Work Experience  
Teaching : 38 Years  
Research : 22 Years  
Industry : ---  
Others : ---



Dr. S. VASUDEVAN

Area of Specializations : Material Science : Crystal Growth.

Subjects teaching at Under Graduate Level : Physics – I, Physics – II, Material Science.

Post Graduate Level : Solid State Physics, Material Science, Mathematical Physics & Nuclear Physics.

Research guidance : Guided 12 M.Phil Research Scholars.  
Doctoral Committee member in Anna University, Bharathiar University and Bharathidasan University.

No. of papers published in : 12 International Papers : 25 National & International Conferences.

Master's - National Journals  
Ph.D. - International Journals : 12 Papers.  
- Conferences : 25

Projects Carried out : ---

Patents : ---

Technology Transfer : ---

Research Publications : 12 Papers

No. of Books published with details : 4 Books in Engineering Physics

Name : S. MEENAKSHISUNDARAM  
Date of Birth : 15 – 04 – 1935  
Educational Qualification : Highest Ph.D(IIT) Microprocessor  
Instrumentation  
Work Experience :  
Teaching :  
Research :  
Industry :  
Others :



S. MEENAKSHISUNDARAM

Area of Specializations

Subjects teaching at Under Graduate Level

Post Graduate Level :

Research guidance :

No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out :

Patents :

Technology Transfer :

Research Publications :

No. of Books published with details

Name :  
Date of Birth :  
Educational Qualification :  
Work Experience :  
Teaching :  
Research :  
Industry :  
Others :


Area of Specializations

Subjects teaching at Under Graduate Level

Post Graduate Level :

Research guidance :

No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out :

Patents :

Technology Transfer :

Research Publications :

No. of Books published with details

Name :  
Date of Birth :  
Educational Qualification :  
Work Experience :  
Teaching :  
Research :  
Industry :  
Others :


Area of Specializations

Subjects teaching at Under Graduate Level

Post Graduate Level :

Research guidance :

No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out :

Patents :

Technology Transfer :

Research Publications :

No. of Books published with details

Name :  
Date of Birth :  
Educational Qualification :  
Work Experience :  
Teaching :  
Research :  
Industry :  
Others :


Area of Specializations

Subjects teaching at Under Graduate Level

Post Graduate Level :

Research guidance :

No. of papers published in

Master's - National Journals  
Ph.D. - International Journals  
- Conferences

Projects Carried out :

Patents :

Technology Transfer :

Research Publications :

No. of Books published with details