

JAYA ENGINEERING COLLEGE

Thiruninravur, Chennai

AICTE MANDATORY DISCLOSURE

AICTE File No: 38-120/95/SRO1294

ACADEMIC YEAR 2025-26

1. Name of the Institution

JAYA ENGINEERING COLLEGE
C-T H Road, Prakash Nagar,
Thiruninravur
Chennai
Tamil Nadu
602024
Phone : 044-26300982
Mobile : 9551329915
E-Mail : principal@jec.ac.in

2. Name and address of the Trust

JAYA EDUCATIONAL TRUST
No.8, II Main Road, Krishnapuram Thiruninravur

3. Name and Address of the Principal

Dr. SURESHKUMAR V
Jaya Engineering College
CTH Road, Prakash Nagar
Thiruninravur
Chennai
Tamil Nadu
602024
Phone : 044-26341264
Mobile : 94443582261
E-Mail : principal@jec.ac.in

4. Name of the Affiliating University

Anna University, Chennai

5. Governance

Members of the Board and their brief background

S.NO	NAME OF THE MEMBERS	DESIGNATION
01	Prof.Dr.A.KANAGARAJ, M.A, M.Phil.,Ph.D., CHAIRMAN, JAYA EDUCATIONAL TRUST THIRUNINRAVUR - 602024	CHAIRMAN
02	Er.K.NAVARAJ VICE CHAIRMAN, JAYA EDUCATIONAL TRUST, THIRUNINRAVUR - 602024	VICE CHAIRMAN
03.	Dr.K.DEENA JOINT-SECRETARY, JAYA EDUCATIONAL TRUST, THIRUNINRAVUR-602024	JOINT SECRETARY
04	Dr.V.SURESHKUMAR PRINCIPAL, JAYA ENGINEERING COLLEGE THIRUNINRAVUR	PRINCIPAL
05	Mr.A.SELVAKUMAR CEO, MARUTHI POWER CONTROL SYSTEM,CHENNAI	INDUSTRIAL REPRESENTATIVE
06	Dr.P.SOMASUNDARAM, PROFESSOR POWER SYSTEM ENGINEERING DIVISION, DEPT OF EEE, CEG ANNA UNIVERSITY, CHENNAI	ANNA UNIVERSITY NOMINEE- ACADEMIC MEMBER
07	Mr.ARUNMOHAN FOUNDER & CEO HYPER LAUNCH, CHENNAI	ALUMNI
08	Prof.Dr.S.RAJENDRAN VICE PRINCIPAL JAYA ENGINEERING COLLEGE THIRUNINRAVUR, CHENNAI - 602024	MEMBER- SECRETARY
09	Mr.T.SUNDARESAN IQAC,JAYA ENGINEERING COLLEGE THIRUNINRAVUR - 602024	MEMBER-ACADEMIC
10	Dr.A.SARAVANAN ADMINISTRATIVE OFFICER JAYAENGINEERING COLLEGE THIRUNINRAVUR - 602024	MEMBER-ACADEMIC
11	Prof.Dr.G.KALARANI HOD / ELECTRONICS AND INSTRUMENTATION ENGINEERING, JAYA ENGINEERING COLLEGE THIRUNINRAVUR - 602024	MEMBER-ACADEMIC
12	Prof.M.KUMARAN PROF / COMPUTER SCIENCE AND ENGINEERING JAYA ENGINEERING COLLEGE THIRUNINRAVUR - 602024	MEMBER-ACADEMIC

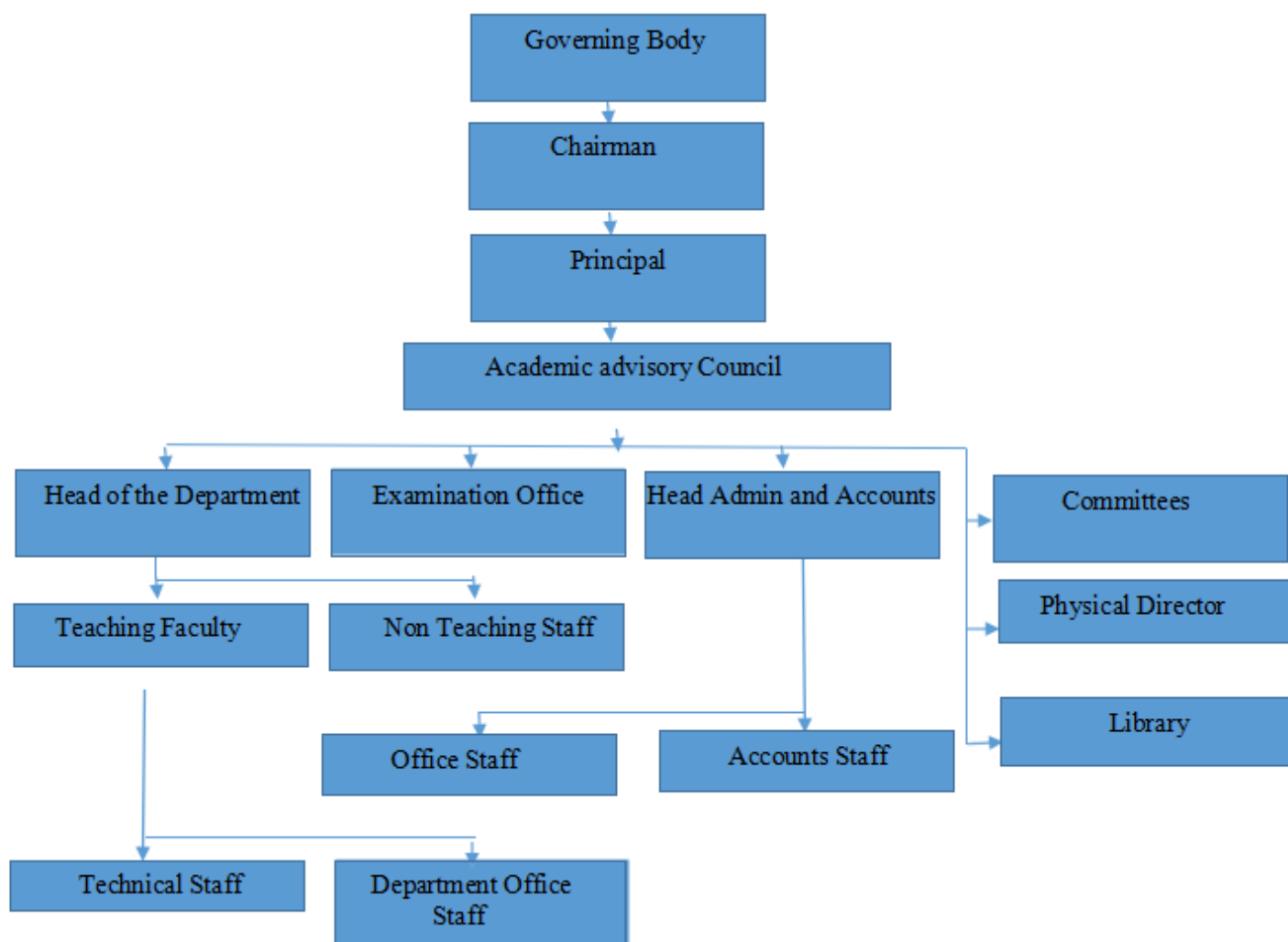
Members of Academic Advisory Council

S.No	Name of the Member	Designation	Category
1.	Dr. V.SURESHKUMAR	CHAIR PERSON	PRINCIPAL
2.	Er.K.NAVARAJ	VICE CHAIRMAN	MANAGEMENT REPRESENTATIVE
3.	Prof.Dr.S.RAJENDRAN	VICE PRINCIPAL	TEACHERS OF THE COLLEGE
4.	Dr.A.SARAVANAN	ADMINISTRATIVE OFFICER	
5.	Mr.M.KUMARAN	PROF / CSE	
6.	Mr.VEERAKUMAR	PROF / ECE	
7.	Dr.G.KALARANI	HOD / EIE	
8.	Dr.V.SANTHANA KRISHNAN	PROFESSOR / S&H	ALUMNI
9.	Mr.T.T.HARISH	ALUMNI	
10.	Mr.G.VIVEKANANDAN	MANAGING DIRECTOR	INDUSTRIALIST

Frequency of the Board Meeting and Academic Advisory Body

Two times per annum

Organizational Chart and Processes



Nature of Extent of involvement of Faculty and Students in academic affairs / improvements

Faculty Involvement in the following activities:

Teaching and Research

Student Project Guidance and Mentoring

Placement Training

Member in Board of Studies

Deputy Wardens

Coordinators in organizing various Seminars / Workshops / Conferences

Student Involvement in the following activities:

Class representative

Member in class committee

Coordinators in organizing Seminars / Workshops /Conferences

Mechanism / Norms and procedure for democratic / good Governance

Roles of everyone are well defined. Organizational Chart follows delegation of responsibilities at various level.

Students Feedback on Institutional Governance / Faculty performance

Online feedback system of students and faculty is available.

Grievance Redressal mechanism for Faculty, Staff and Students

Grievances/complaint can be lodged online and Offline

Sl.No	Name	Designation	Position in the Committee
1	Dr.V.Suresh Kumar	Principal	Chair person
2	Dr.S.Rajendran	Vice-Principal	Convenor
3	Dr.V.Santhanakrishnan	Professor - S&H	Co-Convenor
4	Dr.G.Kalarani	Professor- EIE	Member
5	Dr.V.Seedha Devi	Professor- CSE	Member
6	Dr.S.Sudhakar	Professor- CIVIL	Member
7	Mr. M.Kumaran	Associate Professor- CSE	Member

Establishment of Anti Ragging Committee

ANTI-RAGGING COMMITTEE			
Sl.No	Name	Designation	Position in the Committee
1	Dr.V.Suresh Kumar	Principal	Chair person
2	Dr.S.Rajendran	Vice-Principal	Convenor
3	Mr.Jaganathan	Inspector of Police- T11	Member
4	Mr.Nirmal Kumar	Physical Director	Member
5	Dr.P.Mohan Raj	Associate Professor- Aero	Member
6	Mr.J.Lin Eby Chandra	Assistant Professor- CSE	Member
7	Ms.S.Sailaja	Assistant Professor- ECE	Member
8	Mr.M.Ponraj	Assistant Professor- Civil	Member
9	Mr.M.Rajkumar	Assistant Professor- EEE	Member
10	Ms.P.Indirapriya Darsini	Assistant Professor- EIE	Member
11	Mr.Ganesan	Assistant Professor- Mechanical	Member
12	Mr.S.Karthick	Assistant Professor- Textile	Member
13	Ms. Merlin Reena S	Assistant Professor- MCA	Member
14	Ms.K.Bhavani	Parent	Member
15	Ms.R.Jayasri	Senior Student	Member
16	Mr.P.Dinesh	Fresher	Member

Establishment of Online Grievance Redressal Mechanism

Yes, the link is available in our website

Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University

Sl. No	Name	Designation	Position in the Committee
1	Dr.M.Somasundaram	Dean Research- CSE	Chairperson
2	Dr.V.Santhanakrishnan	Professor - S&H	Convenor
3	Dr.G.Gomathy	Professor- EEE	Member
4	Mr.D.Anbarasu	Associate Professor- ECE	Member
5	Ms.S.Sailaja	Assistant Professor- ECE	Member

Establishment of Committee – Women Empowerment

Sl.No	Name	Designation	Position in the Committee
1	Dr. V.Seedha Devi	Professor- CSE	Chairperson
2	Ms.E.UvaShakthi	Assistant Professor- CSE	Convenor
3	Ms.V.R.Raji	Assistant Professor- Civil	Co-Convenor
4	Ms.S.Sailaja	Assistant Professor- ECE	Member
5	Ms.C.Chandravathanam	Assistant Professor- EIE	Member
6	Ms.R.Kanagavalli	Assistant Professor- EEE	Member
7	Ms.Kanimozhi.L	Assistant Professor- IT	Member
8	Ms.P.IndirapriyaDarsini	Assistant Professor- EIE	Member
9	Ms.G.Surekha	Assistant Professor- Textile	Member
10	Ms.M.Karthika	Assistant Professor- MBA	Member
11	Ms.Vani Berlina A	Assistant Professor- S&H	Member
13	Ms K.Ramya	Advocate and Commissioner of Oaths/High Court, Chennai	Member
14	Ms. Deepa K. Lal	Admin Staff	Member
15	Ms.Priyadharshini	Student / IT	Member
16	Ms.D.Nithya	Student / ECE	Member

Establishment of Internal Committee

Sl. No	Name	Designation	Position in the Committee
1	Dr.S.Needhidasan	Professor	Chairperson
2	Dr.S.Illangkannan	Professor- EEE	Convenor
3	Dr.T.Amitha	Professor- CSE	Co-Convenor
4	Mr.L.Nagarajan	Assistant Professor- Textile	Member
5	Mr.Srinivasan	Assistant Professor - S&H	Member
6	Ms.D.Balasundari	Assistant Professor- MCA	Member
7	Ms.Revathi J	Assistant Professor- S&H	Member
8	Ms. Merlin Reena S	Assistant Professor- MCA	Member

Establishment of Committee for Scholarship SC / ST

Sl. No	Name	Designation	Position in the Committee
1	Mr.D.Barath Raj	Assistant Professor- Aero	Chair person
2	Mr. L. Nagarajan	Assistant Professor- Textile	Convenor
3	Dr.G.Murugesan	Assistant Professor- S&H	Member
4	Ms.R.Rajalakshmi	Assistant Professor- CSE	Member
5	Ms.S.Kokila	Assistant Professor- S&H	Member
6	Mr.Manimaran	Librarian	Member
7	Ms.P.IndirapriyaDarsini	Assistant Professor- EIE	Member
8	Ms.M.Karthika	Assistant Professor- MBA	Member

6. Programmes

Name of the Programme Approved by AICTE

S.No	Courses	Duration	Intake
1	B.E AERONAUTICAL ENGINEERING	4 Years	30
2	B.E CIVIL ENGINEERING	4 Years	60
3	B.E COMPUTER AND COMMUNICATION ENGINEERING	4 Years	30
4	B.TECH COMPUTER SCIENCE AND BUSINESS SYSTEMS	4 Years	30
5	B.E COMPUTER SCIENCE AND ENGINEERING	4 Years	120
6	B.E COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	4 Years	30
7	B.E ELECTRICAL AND ELECTRONICS ENGINEERING	4 Years	60
8	B.E ELECTRONICS AND COMMUNICATION ENGINEERING	4 Years	60
9	B.E ELECTRONICS AND INSTRUMENTATION ENGINEERING	4 Years	30
10	B.Tech INFORMATION TECHNOLOGY	4 Years	120
11	B.E MECHANICAL ENGINEERING	4 Years	30
12	B.E ROBOTICS AND AUTOMATION	4 Years	30
13	B.Tech TEXTILE TECHNOLOGY	4 Years	40
14	M.E APPLIED ELECTRONICS	2 Years	9
15	M.E CAD/CAM	2 Years	18
16	M.E COMPUTER SCIENCE AND ENGINEERING	2 Years	18
17	M.E STRUCTURAL ENGINEERING	2 Years	18
18	M.Tech TEXTILE TECHNOLOGY	2 Years	18
19	M.E VLSI DESIGN	2 Years	18
20	MASTER OF BUSINESS ADMINISTRATION	2 Years	60
21	MASTER OF COMPUTER APPLICATIONS	2 Years	60

Programme Details

Name of the Programme	B.E AERONAUTICAL ENGINEERING		
Duration	4 Years		
Year	2024	2023	2022
Admitted	18	18	14

Name of the Programme	B.E CIVIL ENGINEERING		
Duration	4 Years		
Year	2024	2023	2022
Admitted	1	4	4

Name of the Programme	B.E COMPUTER AND COMMUNICATION ENGINEERING		
Duration	4 Years		
Year	2024	2023	2022
Admitted	2	-	-

Name of the Programme	B.E COMPUTER SCIENCE ENGINEERING		
Duration	4 Years		
Year	2024	2023	2022
Admitted	96	92	104

Name of the Programme	B.E COMPUTER SCIENCE & BUSINESS SYSTEMS		
Duration	4 Years		
Year	2024	2023	2022
Admitted	8	10	-

Name of the Programme	B.E COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)		
Duration	4 Years		
Year	2024	2023	2022
Admitted	20	-	-

Name of the Programme	B.E ELECTRONICS AND COMMUNICATION ENGINEERING		
Duration	4 Years		
Year	2024	2023	2022
Admitted	30	27	26

Name of the Programme	B.E ELECTRICAL AND ELECTRONICS ENGINEERING		
Duration	4 Years		
Year	2024	2023	2022
Admitted	7	6	6

Name of the Programme	B.E ELECTRONICS AND INSTRUMENTATION ENGINEERING		
Duration	4Years		
Year	2024	2023	2022
Admitted	13	13	1

Name of the Programme	B.E MECHANICAL ENGINEERING		
Duration	4 Years		
Year	2024	2023	2022
Admitted	6	9	8

Name of the Programme	B.E ROBOTICS AND AUTOMATION		
Duration	4 Years		
Year	2024	2023	2022
Admitted	4	-	-

Name of the Programme	B.Tech INFORMATION TECHNOLOGY		
Duration	4 Years		
Year	2024	2023	2022
Admitted	62	60	91

Name of the Programme	B.Tech TEXTILE TECHNOLOGY		
Duration	4 Years		
Year	2024	2023	2022
Admitted	2	5	6

Name of the Programme	M.E APPLIED ELECTRONICS		
Duration	2 Years		
Year	2024	2023	2022
Admitted	1	1	5

Name of the Programme	M.E CAD/CAM		
Duration	2 Years		
Year	2024	2023	2022
Admitted	2	1	1

Name of the Programme	M.E COMPUTER SCIENCE AND ENGINEERING		
Duration	2 Years		
Year	2024	2023	2022
Admitted	17	2	4

Name of the Programme	M.E STRUCTURAL ENGINEERING		
Duration	2 Years		
Year	2024	2023	2022
Admitted	12	3	10

Name of the Programme	M.Tech TEXTILE TECHNOLOGY		
Duration	2 Years		
Year	2024	2023	2022
Admitted	16	8	9


Name of the Programme	MBA		
Duration	2 Years		
Year	2024	2023	2022
Admitted	41	56	60

Name of the Programme	MCA		
Duration	2 Years		
Year	2024	2023	2022
Admitted	23	46	54

7. Faculty

S.No	Courses	Permanent Faculty	Adjunct Faculty	P.Faculty: Students Ratio
1	B.E AERONAUTICAL ENGINEERING	8	-	1:20
2	B.E CIVIL ENGINEERING	6	-	1:20
3	B.E COMPUTER AND COMMUNICATION ENGINEERING	2	-	1:20
4	B.Tech COMPUTER SCIENCE AND BUSINESS SYSTEMS	3	-	1:20
5	B.E COMPUTER SCIENCE AND ENGINEERING	18	-	1:20
6	B.E COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	2	-	1:20
7	B.E ELECTRICAL AND ELECTRONICS ENGINEERING	9	-	1:20
8	B.E ELECTRONICS AND COMMUNICATION ENGINEERING	14	-	1:20
9	B.E ELECTRONICS AND INSTRUMENTATION ENGINEERING	5	-	1:20
10	B.Tech INFORMATION TECHNOLOGY	18	-	1:20
11	B.E MECHANICAL ENGINEERING	8	-	1:20
12	B.E ROBOTICS AND AUTOMATION	2	-	1:20
13	B.Tech TEXTILE TECHNOLOGY	6	-	1:20
14	M.E APPLIED ELECTRONICS	2	-	1:20
15.	M.E CAD/CAM	3	-	1:20
16.	M.E COMPUTER SCIENCE AND ENGINEERING	3	-	1:20
17	M.E STRUCTURAL ENGINEERING	3	-	1:20
18	M.Tech TEXTILE TECHNOLOGY	3	-	1:20
19	M.E VLSI DESIGN	3	-	1:20
20	MASTER OF BUSINESS ADMINISTRATION	6	-	1:20
21	MASTER OF COMPUTER APPLICATIONS	6	-	1:20

PRINCIPAL PROFILE

Name of the Faculty member	Dr. SURESH KUMAR V
Name of the Department	COMPUTER SCIENCE AND ENGINEERING
Regular Or Adjunct	REGULAR
Image	
Present Designation	PROFESSOR
Residential Address Line1	NO A 502, RADIANCE ROYALE APARTMENTS, BYEPASS ROAD
Line2	SENNEER KUPPAM, POONAMALEE - 600056
District	TIRUVALLUR
Mobile number	9443582261
Email	principal@jec.ac.in
Gender	MALE
Total Academic Experience in Years	28
Total Industrial Experience	4
Highest Qualification	Ph.D.,

Faculty Profile– Department of English

Name of the Faculty member	Ms. VANI BERLINA A
Name of the Department	ENGLISH
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	18
Total Industrial Experience	NIL
Highest Qualification	M. A., M. Phil., B.Ed.,

Name of the Faculty member	Mr. ALAN K
Name of the Department	ENGLISH
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	2
Total Industrial Experience	NIL
Highest Qualification	M. A., M. Phil.,

Name of the Faculty member	Mr. ANJABEYULU
Name of the Department	ENGLISH
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	5
Total Industrial Experience	NIL
Highest Qualification	M. A., M. Phil., B.Ed.,

Name of the Faculty member	Ms. CHRISTINA DAVID
Name of the Department	ENGLISH
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	6 MONTHS
Total Industrial Experience	NIL
Highest Qualification	M. A.,

Name of the Faculty member	Ms KOKILA S
Name of the Department	ENGLISH
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	16
Total Industrial Experience	NIL
Highest Qualification	M. A., M. Phil., B.Ed., M. Ed.,

Name of the Faculty member	Ms SHAMEELA DEVAKIRUBAI D
Name of the Department	ENGLISH
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	17
Total Industrial Experience	NIL
Highest Qualification	M. A., M. Phil., B.Ed.,

Name of the Faculty member	Mr HARIBABU R
Name of the Department	ENGLISH
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	13
Total Industrial Experience	NIL
Highest Qualification	M. A.,M.Phil.,

Name of the Faculty member	Mr PRABU
Name of the Department	ENGLISH
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	1
Total Industrial Experience	NIL
Highest Qualification	M. A., M. Phil., M.Ed.,

Name of the Faculty member	Ms MARY STELLA
Name of the Department	ENGLISH
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
PAN Card Number	DCYPS7327M
Gender	FEMALE
Total Academic Experience in Years	8
Total Industrial Experience	NIL
Highest Qualification	M.A., M. Phil.,

Name of the Faculty member	Ms VINOTHA K
Name of the Department	ENGLISH
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	2
Total Industrial Experience	NIL
Highest Qualification	M. A.,M. Phil.,

Faculty Profile – Department of Chemistry

Name of the faculty member	Dr MURUGESAN C
Name of the department	CHEMISTRY
Regular or adjunct	REGULAR
Present designation	ASSOCIATE PROFESSOR
Gender	MALE
Total academic experience in Years	12
Total industrial experience	Nil
Highest qualification	M.Sc.,M.Phil.,B.Ed.,Ph.D.,

Name of the Faculty member	Ms NISHA
Name of the Department	CHEMISTRY
Regular or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	2
Total Industrial Experience	NIL
Highest Qualification	M.Sc.,M.Phil.,

Name of the Faculty member	Dr SIVAKUMAR K
Name of the Department	CHEMISTRY
Regular or Adjunct	REGULAR
Present Designation	ASSOCIATE PROFESSOR
Gender	MALE
Total Academic Experience in Years	12
Total Industrial Experience	NIL
Highest Qualification	M.Sc.,M.Phil.,B.Ed.,Ph.D.,

Name of the Faculty member	Ms GAJALAKSHMI R
Name of the Department	CHEMISTRY
Regular or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	3
Total Industrial Experience	NIL
Highest Qualification	M.Sc.,M.Phil.,

Name of the Faculty member	Dr JAYAPRAKASH R
Name of the Department	CHEMISTRY
Regular or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	15
Total Industrial Experience	NIL
Highest Qualification	M.Sc.,P.hD.,

Name of the Faculty member	Dr LOGESH BABU M
Name of the Department	CHEMISTRY
Regular or Adjunct	REGULAR
Present Designation	ASSISTANTPROFESSOR
Mobile number	9786399321
Email	logeshbiochemistry@gmail.com
Gender	MALE
Total Academic Experience in Years	9
Total Industrial Experience	NIL
Highest Qualification	M.Sc.,P.hD.,

Name of the Faculty member	Dr YOGANANTH A
Name of the Department	CHEMISTRY
Regular or Adjunct	REGULAR
Present Designation	ASSOCIATE PROFESSOR
PAN Card Number	AGRPY2944G
Gender	MALE
Total Academic Experience in Years	16
Total Industrial Experience	NIL
Highest Qualification	M.Sc.,M.Phil.,P.hD.,

Name of the Faculty member	Dr LAKSHMANAN
Name of the Department	CHEMISTRY
Regular or Adjunct	REGULAR
Present Designation	PROFESSOR
Gender	MALE
Total Academic Experience in Years	22
Total Industrial Experience	NIL
Highest Qualification	M.Sc.,M.Phil.,B.Ed.,Ph.D.,

Faculty Profile – Department of Mathematics

Name of the Faculty member	Mr SRINIVASAN S
Name of the Department	MATHEMATICS
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	14
Total Industrial Experience	NIL
Highest Qualification	M.SC., M.Phil.,B.Ed.,

Name of the Faculty member	Mr SUNDARESAN T
Name of the Department	MATHEMATICS
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	23
Total Industrial Experience	NIL
Highest Qualification	M.SC., M.Phil.,(PhD),.

Name of the Faculty member	Ms KAVITHA V
Name of the Department	MATHEMATICS
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic experience in Years	24
Total Industrial Experience	NIL
Highest Qualification	M.SC.,M.Phil.,M.Ed.,

Name o f the Faculty member	Ms SUGANTHI RETNAVATHY J
Name of the Department	MATHEMATICS
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	12
Total Industrial Experience	NIL
Highest Qualification	M.SC., M.Phil.,

Name of the Faculty member	Ms SUMATHI R
Name of the Department	MATHEMATICS
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Total Academic Experience in Years	21
Total Industrial Experience	NIL
Highest Qualification	M.SC., M.Phil.,B.Ed.,(Ph.D).,

Name of the Faculty member	Ms LAVANYA S
Name of the Department	MATHEMATICS
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	4
Total Industrial Experience	NIL
Highest Qualification	M.SC., M.Phil.,

Name of the Faculty member	Mr RAJA MAHESHWARAN K
Name of the Department	MATHEMATICS
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	3
Total Industrial Experience	NIL
Highest Qualification	M.SC., M.Phil.,

Name of the Faculty member	Ms KAVYA V
Name of the Department	MATHEMATICS
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	1
Total Industrial Experience	NIL
Highest Qualification	M.SC., M.Phil.,

Name of the Faculty member	Ms KUNDAVI H
Name of the Department	MATHEMATICS
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	15
Total Industrial Experience	NIL
Highest Qualification	M.SC., M.Phil.,

Name of the Faculty member	Ms YASMIN
Name of the Department	MATHEMATICS
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	8
Total Industrial Experience	NIL
Highest Qualification	M.SC., M.Phil.,

Name of the Faculty member	Mr PARAMESHWARAN R
Name of the Department	MATHEMATICS
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	1
Total Industrial Experience	NIL
Highest Qualification	M.SC., M.Phil.,

Faculty Profile – Department of Physics

Name of the Faculty member	Dr SANTHANAKRISHNAN V
Name of the Department	PHYSICS
Regular Or Adjunct	REGULAR
Present Designation	PROFESSOR
Gender	MALE
Total Academic Experience in Years	33
Total Industrial Experience	NIL
Highest Qualification	M.SC, B.Ed., MBA.,M.Phil.,Ph.D.,

Name of the Faculty member	Dr SANKAR S
Name of the Department	PHYSICS
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	13
Total Industrial Experience	NIL
Highest Qualification	M.SC.,B.Ed.,M.Phil.,Ph.D.,

Name of the Faculty member	Dr. JEGAN MOHAN DASS P N
Name of the Department	PHYSICS
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	12
Total Industrial Experience	NIL
Highest Qualification	M.SC, M.Phil.,Ph.D.,

Name of the Faculty member	Ms REVATHI J
Name of the Department	PHYSICS
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	17
Total Industrial Experience	NIL
Highest Qualification	M.SC, M.Phil.,(Ph.D).,

Name of the Faculty member	Ms SUGANTHI S
Name of the Department	PHYSICS
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	12
Total Industrial Experience	NIL
Highest Qualification	M.SC, M.Phil.,

Name of the Faculty member	Ms SUMATHI R
Name of the Department	PHYSICS
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	6
Total Industrial Experience	NIL
Highest Qualification	M.SC.,M.Phil.,

Name of the Faculty member	Ms USHARANI C
Name of the Department	PHYSICS
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	2
Total Industrial Experience	NIL
Highest Qualification	M.SC.,M.Phil.,

Name of the Faculty member	Ms PRAVEENA B
Name of the Department	PHYSICS
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	4
Total Industrial Experience	NIL
Highest Qualification	M.SC.,(Ph.D).,

Faculty Profile– Department of Tamil

Name of the Faculty member	Ms CHANDRA K
Name of the Department	TAMIL
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	1
Total Industrial Experience	NIL
Highest Qualification	M. A.,

Name of the Faculty member	Mr RANJITH N
Name of the Department	TAMIL
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	1
Total Industrial Experience	NIL
Highest Qualification	M. A.,

Name of the Faculty member	Ms SRISANMATHI M
Name of the Department	TAMIL
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	1
Total Industrial Experience	NIL
Highest Qualification	M. A.,

Faculty Profile – Department of Aeronautical Engineering

Name of the Faculty member	Mr MOHANRAJ P
Name of the Department	AERONAUTICAL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	6
Total Industrial Experience	-
Highest Qualification	Ph.D.,

Name of the Faculty member	Mr BARATH RAJ D
Name of the Department	AERONAUTICAL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	8
Total Industrial Experience	-
Highest Qualification	M.E., (AERONAUTICAL)

Name of the Faculty member	Mr NAGENDRA PRASAD R
Name of the Department	AERONAUTICAL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	5
Total Industrial Experience	1
Highest Qualification	M.Tech (AVIONICS)

Name of the Faculty member	Mr JENEEV A
Name of the Department	AERONAUTICAL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	1
Total Industrial Experience	9
Highest Qualification	M.E., (AERONAUTICAL)

Name of the Faculty member	Mr IMMANUVEL D
Name of the Department	AERONAUTICAL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	1.7
Total Industrial Experience	1.2
Highest Qualification	M.E. (AERONAUTICAL)

Name of the Faculty member	Mr SEETHAPATHY R
Name of the Department	AERONAUTICAL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	9
Total Industrial Experience	-
Highest Qualification	M.TECH (AVIONICS)

Name of the Faculty member	Mr. CHANDRU J
Name of the Department	AERONAUTICAL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	11
Total Industrial Experience	NIL
Highest Qualification	M.E.,Ph.D.,

Name of the Faculty member	Mr KARTHIKEYAN R
Name of the Department	AERONAUTICAL ENGINEERING
Regular Or Adjunct	REGULAR
Gender	MALE
Total Academic Experience in Years	3
Total Industrial Experience	-
Highest Qualification	M.E., (AERONAUTICAL)

Faculty Profile - Department of Civil Engineering

Name of the Faculty member	Dr NEEDHIDASAN S
Name of the Department	CIVIL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	PROFESSOR & HEAD
Total Academic Experience in Years	22
Total Industrial Experience	4
Highest Qualification	Ph.D.,

Name of the Faculty member	Ms RAJI V R
Name of the Department	CIVIL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	10
Total Industrial Experience	-
Highest Qualification	M.E.,

Name of the Faculty member	Mr DEVENDRAN N
Name of the Department	CIVIL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	9
Total Industrial Experience	1
Highest Qualification	M.E.,

Name of the Faculty member	Mr KALAISELVAN R
Name of the Department	CIVIL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	7
Total Industrial Experience	4
Highest Qualification	M.E.,

Name of the Faculty member	Ms SANDHIYA J
Name of the Department	CIVIL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	8 MONTHS
Total Industrial Experience	NIL
Highest Qualification	M.E., (STRUCTURAL ENGINEERING)

Name of the Faculty member	Ms POOJAS
Name of the Department	CIVIL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	3
Total Industrial Experience	-
Highest Qualification	M.E.,

Name of the Faculty member	Mr MUNIYASAMY M K
Name of the Department	CIVIL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	5
Total Industrial Experience	1
Highest Qualification	M.E.,

Name of the Faculty member	Mr MADHANPRABU S
Name of the Department	CIVIL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	6 MONTHS
Total Industrial Experience	1
Highest Qualification	M.E.,

Name of the Faculty member	Ms SEEMA T
Name of the Department	CIVIL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	6 MONTHS
Total Industrial Experience	-
Highest Qualification	M.E.,

Name of the Faculty member	Mr HARIHARAN V
Name of the Department	CIVIL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	4 MONTHS
Total Industrial Experience	-
Highest Qualification	M.E.,

Faculty Profile- PG (STRUCTURAL ENGINEERING)

Name of the Faculty member	Dr SUDHAKAR S
Name of the Department	CIVIL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	PROFESSOR
Gender	MALE
Total Academic Experience in Years	21
Total Industrial Experience	-
Highest Qualification	Ph.D.,

Name of the Faculty member	Ms SAROJINI S
Name of the Department	CIVIL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	6
Total Industrial Experience	-
Highest Qualification	M.Tech., (STRUCTURAL ENGINEERING)

Name of the Faculty member	Mr PONRAJ M
Name of the Department	CIVIL ENGINEERING
Regular Or Adjunct	REGULAR
Gender	MALE
Total Academic Experience in Years	5
Total Industrial Experience	1
Highest Qualification	M.E.,

Faculty Profile - Department of Computer Science and Engineering

Name of the Faculty member	Mr KUMARAN M
Name of the Department	COMPUTER SCIENCE AND ENGINEERING
Regular or Adjunct	REGULAR
Present Designation	ASSOCIATE PROFESSOR
Gender	MALE
Total Academic Experience in Years	22
Total Industrial Experience	-
Highest Qualification	M.E.,

Name of the Faculty member	Dr GOPINATHAN B
Name of the Department	COMPUTER SCIENCE AND ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	PROFESSOR
Gender	MALE
Total Academic Experience in Years	6 MONTHS
Total Industrial Experience	NIL
Highest Qualification	Ph.D.,

Name of the faculty member	Ms GEETHA G
Name of the department	COMPUTER SCIENCE AND ENGINEERING
Regular or adjunct	REGULAR
Present designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total academic experience in years	3
Total industrial experience	-
Highest qualification	M.E.,

Name of the faculty member	Mr SUBBIAH A
Name of the department	COMPUTER SCIENCE AND ENGINEERING
Regular or adjunct	REGULAR
Present designation	ASSISTANT PROFESSOR
Gender	MALE
Total academic experience in years	14
Total industrial experience	-
Highest qualification	M.E.,

Name of the faculty member	Ms UVASHAKTHI E
Name of the department	COMPUTER SCIENCE AND ENGINEERING
Regular or adjunct	REGULAR
Present designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total academic experience in years	10
Total industrial experience	-
Highest qualification	M.E.,

Name of the faculty member	Mr MURUGESAN S
Name of the department	COMPUTER SCIENCE AND ENGINEERING
Regular or adjunct	REGULAR
Present designation	ASSISTANT PROFESSOR
Gender	MALE
Total academic experience in years	11
Total industrial experience	-
Highest qualification	M.E.,

Name of the faculty member	Ms DIVYA S
Name of the department	COMPUTER SCIENCE AND ENGINEERING
Regular or adjunct	REGULAR
Present designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total academic experience in years	4
Total industrial experience	-
Highest qualification	M.E.,

Name of the faculty member	Ms AMITHA T
Name of the department	COMPUTER SCIENCE AND ENGINEERING
Regular or adjunct	REGULAR
Present designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total academic experience in years	3
Total industrial experience	-
Highest qualification	Ph.D.,

Name of the Faculty member	Ms NANDHINI S N
Name of the Department	COMPUTER SCIENCE AND ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	1
Total Industrial Experience	1
Highest Qualification	M.Tech.,

Name of the Faculty member	Ms RAJALAKSHMI R
Name of the Department	COMPUTER SCIENCE AND ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	5
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Name of the Faculty member	Ms GAYATHRI M
Name of the Department	COMPUTER SCIENCE AND ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	5
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Name of the Faculty member	Ms SHOBANA P
Name of the Department	COMPUTER SCIENCE ANDENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	1
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Name of the Faculty member	Ms JAYASHREE M
Name of the Department	COMPUTER SCIENCE AND ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience inYears	4
Total Industrial Experience	1
Highest Qualification	M.E.,

Name of the Faculty member	Ms MYTHILY M
Name of the Department	COMPUTER SCIENCE ANDENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	15
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Name of the Faculty member	Ms HEMALATHA K
Name of the Department	COMPUTER SCIENCE AND ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	1
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Faculty Profile - PG (COMPUTER SCIENCE AND ENGINEERING)

Name of the Faculty member	Dr. SURESH KUMAR V
Name of the Department	COMPUTER SCIENCE AND ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	PROFESSOR
Gender	MALE
Total Academic Experience in Years	28
Total Industrial Experience	4
Highest Qualification	Ph.D.,

Name of the faculty member	Mr LIN EBY CHANDRA J
Name of the department	COMPUTER SCIENCE ANDENGINEERING
Regular or adjunct	REGULAR
Present designation	ASSISTANT PROFESSOR
Gender	MALE
Total academic experience in years	13
Total industrial experience	-
Highest qualification	M.E.,

Faculty Profile - (COMPUTER SCIENCE AND BUSINESS SYSTEM)

Name of the Faculty member	Dr SOMAMSUNDARAM M
Name of the Department	COMPUTER SCIENCE AND ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	PROFESSOR
Gender	MALE
Total Academic Experience in Years	13
Total Industrial Experience	23
Highest Qualification	Ph.D.,

Faculty Profile-Department of Electrical and Electronics Engineering

Name of the Faculty member	Dr GOMATHY
Name of the Department	EEE
Regular Or Adjunct	REGULAR
Present Designation	ASSOCIATE PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	18
Total Industrial Experience	NIL
Highest Qualification	Ph.D.,

Name of the Faculty member	Dr ILANKANNAN S
Name of the Department	EEE
Regular Or Adjunct	REGULAR
Present Designation	ASSOCIATE PROFESSOR
Gender	MALE
Total Academic Experience in Years	21
Total Industrial Experience	NIL
Highest Qualification	Ph.D.,

Name of the Faculty member	Ms KANAGAVALLI R
Name of the Department	ELECTRICAL AND ELECTRONICENGINEERING
Regular or Adjunct	REGULAR
Present Designation	ASSOCIATE PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	18
Total Industrial Experience	-
Highest Qualification	M.E.,

Name of the Faculty member	Ms JEBA CHRISTLA S
Name of the Department	ELECTRICAL AND ELECTRONICS ENGINEERING
Regular or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	15
Total Industrial Experience	4
Highest Qualification	M.E.,

Name of the Faculty member	Mr THANGADURAI R
Name of the Department	ELECTRICAL AND ELECTRONICS ENGINEERING
Regular or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	17
Total Industrial Experience	1
Highest Qualification	M.E.,

Name of the Faculty member	Mr VIJAYASARATHI S
Name of the Department	EEE
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	22
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Name of the Faculty member	Mr RAJKUMAR N
Name of the Department	EEE
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	13
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Name of the Faculty member	Mr DILLIBABU N
Name of the Department	EEE
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	9
Total Industrial Experience	1
Highest Qualification	M.E.,

Name of the Faculty member	Ms BHAVITHRA G
Name of the Department	EEE
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	3 MONTHS
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Name of the Faculty member	Ms PRIYAMA KASUNA R
Name of the Department	EEE
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	1
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Name of the Faculty member	Ms PRABHAVATHI M
Name of the Department	EEE
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	1 MONTH
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Name of the Faculty member	SELVAM P
Name of the Department	EEE
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	6
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Faculty Profile - Department of Electronics and Communication Engineering

Name of the Faculty member	Mr VEERAKUMAR S
Name of the Department	ECE
Regular or Adjunct	REGULAR
Present Designation	ASSOCIATE PROFESSOR
Gender	MALE
Total Academic Experience in Years	18
Total Industrial Experience	3
Highest Qualification	M.E.,

Name of the Faculty member	Ms SAILAJA S
Name of the Department	ECE
Regular or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	11
Total Industrial Experience	-
Highest Qualification	M.E.,

Name of the Faculty Member	Mr JAYA PRAKASH V
Name of the Department	ECE
Regular Or Adjunct	REGULAR
present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	13
Total Industrial Experience	-
Highest Qualification	M.E.,

Name of the Faculty member	Mr ANBARASU D
Name of the Department	ECE
Regular Or Adjunct	REGULAR
Present Designation	ASSOCIATE PROFESSOR
Gender	MALE
Total Academic Experience in Years	22
Total Industrial Experience	-
Highest Qualification	M.Phil- ELECTRONICS

Name of the Faculty member	Ms SUJATHA E
Name of the Department	ECE
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	2.9
Total Industrial Experience	-
Highest Qualification	M.E - APPLIED ELECTRONICS

Name of the Faculty member	Ms VIJI G
Name of the Department	ECE
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	7
Total Industrial Experience	-
Highest Qualification	M.E.,

Name of the Faculty member	Mr ABEL M
Name of the Department	ECE
Regular Or Adjunct	REGULAR
Present Designation	ASSOCIATE PROFESSOR
Gender	MALE
Total Academic Experience in Years	11
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Name of the Faculty member	Ms PREMILA DEVI S
Name of the Department	ECE
Regular or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	2
Total Industrial Experience	NIL
Highest Qualification	M.Tech.,

Name of the Faculty member	Ms PAVITHRA M
Name of the Department	ECE
Regular or Adjunct	REGULAR
Present Designation	ASSOCIATE PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	2
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Name of the Faculty member	Mr RAJAMOORTHY M
Name of the Department	ECE
Regular or Adjunct	REGULAR
Present Designation	ASSOCIATE PROFESSOR
Gender	MALE
Total Academic Experience in Years	18
Total Industrial Experience	8
Highest Qualification	M.E.,

Name of the Faculty member	Ms SANGEETHA F
Name of the Department	ECE
Regular or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	2
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Name of the Faculty member	Ms DIVYA J
Name of the Department	ECE
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	4 MONTH
Total Industrial Experience	-
Highest Qualification	M.E.,

Name of the Faculty member	Mr YOGESHRAJ N S
Name of the Department	ECE
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	5 MONTHS
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Name of the Faculty member	Ms BHUVANESHWARI S
Name of the Department	ECE
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	5 MONTHS
Total Industrial Experience	-
Highest Qualification	M.E.,

Name of the Faculty member	Ms KOMATHI K
Name of the Department	ECE
Regular or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	7
Total Industrial Experience	2
Highest Qualification	M.E.,

Name of the Faculty member	Ms SINDHUJA P
Name of the Department	ECE
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	-
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Name of the Faculty member	Ms POONGODI V
Name of the Department	ECE
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	9. 5
Total Industrial Experience	NIL
Highest Qualification	M.E - EMBEDDED SYSTEM

Faculty Profile - PG (APPLIED ELECTRONICS)

Name of the Faculty member	Dr SARAVANAN A
Name of the Department	ECE
Regular Or Adjunct	REGULAR
Present Designation	PROFESSOR
Gender	MALE
Total Academic Experience in Years	22
Total Industrial Experience	NIL
Highest Qualification	Ph.D.,

Name of the Faculty member	Dr MUTHALAGU R
Name of the Department	ECE
Regular Or Adjunct	REGULAR
Present Designation	PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	23
Total Industrial Experience	-
Highest Qualification	Ph.D.,

Faculty Profile - PG (VLSI DESIGN)

Name of the Faculty member	Dr MENAKA T
Name of the Department	ECE
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	1.5
Total Industrial Experience	NIL
Highest Qualification	Ph.D.,

Faculty Profile-Department of Electronics and Instrumentation Engineering

Name of the Faculty member	Dr KALARANI G
Name of the Department	EIE
Regular Or Adjunct	REGULAR
Present Designation	ASSOCIATE PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	27
Total Industrial Experience	1 MONTHS
Highest Qualification	Ph.D.,

Name of the Faculty member	Mr SARAVANAN J
Name of the Department	ELECTRONICS AND INSTRUMENTATION ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSOCIATE PROFESSOR
Gender	MALE
Total Academic Experience in Years	20
Total Industrial Experience	-
Highest Qualification	M.E.,

Name of the Faculty member	Ms CHANDRAVATHANAM C
Name of the Department	ELECTRONICS AND INSTRUMENTATION ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	20
Total Industrial Experience	-
Highest Qualification	M.Tech.,

Name of the Faculty member	Ms MEENAKSHI A
Name of the Department	ELECTRONICS AND INSTRUMENTATION ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Pan card number	EZKPS3452P
Gender	FEMALE
Total Academic Experience in Years	12
Total Industrial Experience	-
Highest Qualification	M.E.,

Name of the Faculty member	Ms BAMA P
Name of the Department	ELECTRONICS AND INSTRUMENTATION ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	16
Total Industrial Experience	-
Highest Qualification	M.E.,

Name of the Faculty member	Ms INDIRA PRIYADARSINI P
Name of the Department	ELECTRONICS AND INSTRUMENTATION ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	10
Total Industrial Experience	-
Highest Qualification	M.E.,

Name of the Faculty member	Ms DIVYADEVI
Name of the Department	ELECTRONICS AND INSTRUMENTATION ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	6
Total Industrial Experience	NIL
Highest Qualification	M.E.,

DEPARTMENT OF MECHANICAL ENGINEERING

Name of the Faculty member	Dr. RAJENDRAN S
Name of the Department	MECHANICAL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	PROFESSOR
Gender	MALE
Total Academic Experience in Years	15
Total Industrial Experience	-
Highest Qualification	Ph.D.,

Name of the Faculty member	Dr JHA U C
Name of the Department	MECHANICAL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	PROFESSOR
Gender	MALE
Total Academic Experience in Years	28
Total Industrial Experience	NIL
Highest Qualification	Ph.D.,

Name of the Faculty member	Dr BABU A
Name of the Department	MECHANICAL ENGINEERING
Regular Or Adjunct	REGULAR
Gender	MALE
Total Academic Experience in Years	18
Total Industrial Experience	NIL
Highest Qualification	Ph.D.,

Name of the Faculty member	Mr GANESAN K
Name of the Department	MECHANICAL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	12
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Name of the Faculty member	Mr SAKTHIVEL K
Name of the Department	MECHANICAL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	8
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Name of the Faculty member	Mr SIVAKUMAR D
Name of the Department	MECHANICAL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	11
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Name of the Faculty member	Mr KASILINGAM R
Name of the Department	MECHANICAL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANTPROFESSOR
Gender	MALE
Total Academic Experience in Years	10
Total Industrial Experience	2
Highest Qualification	M.E.,

Name of the Faculty member	Mr THIRUPPATHIRAJA S
Name of the Department	MECHANICALENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANTPROFESSOR
Gender	MALE
Total Academic Experience in Years	4
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Name of the Faculty member	Mr PARAMAGURU T
Name of the Department	MECHANICAL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	1
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Name of the Faculty member	Dr CHOKKALINGAM V
Name of the Department	MECHANICAL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSOCIATE PROFESSOR
Gender	MALE
Total Academic Experience in Years	24
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Name of the Faculty member	Mr MURUGESAN S M
Name of the Department	MECHANICAL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	14
Total Industrial Experience	NIL
Highest Qualification	M.Tech.,

Faculty Profile - PG (CADD / CAM)

Name of the Faculty member	Mr JEYAN S
Name of the Department	MECHANICAL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	7
Total Industrial Experience	9
Highest Qualification	M.E.,

Name of the Faculty member	Dr SIVAPERUMAL M
Name of the Department	MECHANICAL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	12
Total Industrial Experience	2
Highest Qualification	Ph.D.,

Name of the Faculty member	Mr MURUGESAN N
Name of the Department	MECHANICAL ENGINEERING
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	30
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Faculty Profile - Department of Information Technology

Name of the Faculty member	Dr SEETHADEVI V
Name of the Department	INFORMATION TECHNOLOGY
Regular Or Adjunct	REGULAR
Present Designation	ASSOCIATE PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	19
Total Industrial Experience	0
Highest Qualification	Ph.D.,

Name of the Faculty member	Mr SEMMANERI J
Name of the Department	INFORMATION TECHNOLOGY
Regular Or Adjunct	REGULAR
Present Designation	ASSOCIATE PROFESSOR
Gender	MALE
Total Academic Experience in Years	16
Total Industrial Experience	0
Highest Qualification	M.E.,

Name of the Faculty member	Mr PRADEEP M
Name of the Department	INFORMATION TECHNOLOGY
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	13
Total Industrial Experience	0
Highest Qualification	M.Tech.,

Name of the Faculty member	Mr ALANGARAM S
Name of the Department	INFORMATION TECHNOLOGY
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	17
Total Industrial Experience	0
Highest Qualification	M.E.,

Name of the Faculty member	Mr BASKARAN C
Name of the Department	INFORMATION TECHNOLOGY
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	7
Total Industrial Experience	0
Highest Qualification	M.E.,

Name of the Faculty member	Ms YUVASRI S
Name of the Department	INFORMATION TECHNOLOGY
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	5
Total Industrial Experience	0
Highest Qualification	M.E.,

Name of the Faculty member	Mr POOVARAGHAN R J
Name of the Department	INFORMATION TECHNOLOGY
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	9
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Name of the Faculty member	Mr PRABHAKARAN R
Name of the Department	INFORMATION TECHNOLOGY
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	3 MONTHS
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Name of the Faculty member	Ms RUPASRI D
Name of the Department	INFORMATION TECHNOLOGY
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	0
Total Industrial Experience	1
Highest Qualification	M.E.,

Name of the Faculty member	Ms RAMYA H
Name of the Department	INFORMATION TECHNOLOGY
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	0
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Name of the Faculty member	Mr RAGHUL K
Name of the Department	INFORMATION TECHNOLOGY
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	3 MONTHS
Total Industrial Experience	NIL
Highest Qualification	M.E.,

Name of the Faculty member	Ms DEEPIKA S
Name of the Department	INFORMATION TECHNOLOGY
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Total Academic Experience in Years	1
Total Industrial Experience	0
Highest Qualification	M.Tech.,

Name of the Faculty member	Ms KARTHICKA P G
Name of the Department	INFORMATION TECHNOLOGY
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	1
Total Industrial Experience	0
Highest Qualification	M.Tech.,

Name of the Faculty member	Ms SATHIYAVATHYP
Name of the Department	INFORMATION TECHNOLOGY
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	3
Total Industrial Experience	NIL
Highest Qualification	M.Tech.,

Faculty Profile - Department of Textile Technology

Name of the Department	TEXTILE TECHNOLOGY
Name of the faculty member	Mr VIJAYAKUMARP
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	5
Total Industrial Experience	3
Highest Qualification	M.Tech.,

Name of the Department	TEXTILE TECHNOLOGY
Name of the faculty member	Ms KANMANI P
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	8
Total Industrial Experience	-
Highest Qualification	M.Tech.,

Name of the Department	TEXTILE TECHNOLOGY
Name of the faculty member	Ms DHANALAKSHMI C
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	2
Total Industrial Experience	-
Highest Qualification	M.Tech.,

Name of the Department	TEXTILE TECHNOLOGY
Name of the faculty member	Ms VEENA SINDHUJA V
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	9
Total Industrial Experience	-
Highest Qualification	M.Tech.,

Name of the Faculty member	Mr KARTHICK S
Name of the Department	TEXTILE TECHNOLOGY
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	5
Total Industrial Experience	-
Highest Qualification	M.Tech.,

Faculty Profile- PG (TEXTILE TECHNOLOGY)

Name of the Faculty member	Dr KAYALVIZHI R C
Name of the Department	TEXTILE TECHNOLOGY
Regular Or Adjunct	REGULAR
Present Designation	PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	20
Total Industrial Experience	-
Highest Qualification	Ph.D.,

Name of the Department	TEXTILE TECHNOLOGY
Name of the faculty member	Mr NAGARAJANL
Regular Or Adjunct	REGULAR
Present Designation	ASSOCIATEPROFESSOR
Gender	MALE
Total Academic Experience in Years	17
Total Industrial Experience	-
Highest Qualification	M.Tech.,

Name of the Faculty member	Ms SUREKHA G
Name of the Department	TEXTILE TECHNOLOGY
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	2
Total Industrial Experience	-
Highest Qualification	M.Tech.,

Faculty Profile- Department of Business Administration

Name of the Faculty member	Dr ABBAS MALIK M
Name of the Department	MBA
Regular Or Adjunct	REGULAR
Present Designation	PROFESSOR & HEAD
Gender	MALE
Total Academic Experience in Years	27
Total Industrial Experience	-
Highest Qualification	Ph.D.,

Name of the Faculty member	Ms KARTHIKA M
Name of the Department	MBA
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	3
Total Industrial Experience	1
Highest Qualification	MBA

Name of the Faculty member	Ms SWEETLIN JENISHA E
Name of the Department	MBA
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	3
Total Industrial Experience	NIL
Highest Qualification	MBA

Name of the Faculty member	Ms VAISHNAVI P
Name of the Department	MBA
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	1
Total Industrial Experience	NIL
Highest Qualification	MBA

Name of the Faculty member	Ms VARSHA
Name of the Department	MBA
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	1
Total Industrial Experience	1
Highest Qualification	MBA

Name of the Faculty member	Dr VIMALI S
Name of the Department	MBA
Regular Or Adjunct	REGULAR
Present Designation	ASSOCIATE PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	17
Total Industrial Experience	-
Highest Qualification	Ph.D.,

Name of the Faculty member	Ms PADMAJA T S
Name of the Department	MBA
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	12
Total Industrial Experience	NIL
Highest Qualification	MBA

Name of the Faculty member	Dr SRINIVASAN A
Name of the Department	MBA
Regular Or Adjunct	REGULAR
Present Designation	PROFESSOR
Gender	MALE
Total Academic Experience in Years	5
Total Industrial Experience	25
Highest Qualification	Ph.D.,

Name of the Faculty member	Mr VIJAY KUMAR V
Name of the Department	MBA
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	2 MONTHS
Total Industrial Experience	-
Highest Qualification	MBA

Name of the Faculty member	Mr NAVEEN KUMAR N
Name of the Department	MBA
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	MALE
Total Academic Experience in Years	12
Total Industrial Experience	-
Highest Qualification	MBA

Faculty Profile-Department of Computer Application (PG)

Name of the Faculty member	Dr BALASUBRAMANIAN D
Name of the Department	MCA
Regular Or Adjunct	REGULAR
Present Designation	PROFESSOR & HEAD
Gender	MALE
Total Academic Experience in Years	25
Total Industrial Experience	4
Highest Qualification	Ph.D.,

Name of the Faculty member	Ms PREMA D
Name of the Department	MCA
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	20
Total Industrial Experience	2
Highest Qualification	MCA.,M.Phil.,

Name of the Faculty member	Ms MERLIN REENA S
Name of the Department	MCA
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	8
Total Industrial Experience	7 MONTHS
Highest Qualification	MCA.,(M.Phil).,

Name of the Faculty member	Ms BALASUNDARI D
Name of the Department	MCA
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	4
Total Industrial Experience	1
Highest Qualification	M.Phil.,

Name of the Faculty member	Ms JOTHI B
Name of the Department	MASTER OF COMPUTER APPLICATIONS
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	8
Total Industrial Experience	2
Highest Qualification	M.C.A.,M.Phil.,(Ph.D).,

Name of the Faculty member	Ms MANISHA
Name of the Department	MCA
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	3
Total Industrial Experience	-
Highest Qualification	MCA

Name of the Faculty member	Ms ANANDHI K S
Name of the Department	MCA
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	1
Total Industrial Experience	-
Highest Qualification	MCA

Name of the Faculty member	Ms PRIYADARSHINI V
Name of the Department	MCA
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	1
Total Industrial Experience	-
Highest Qualification	MCA

Name of the Faculty member	Ms KANIMOZHI L
Name of the Department	MCA
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	1
Total Industrial Experience	2
Highest Qualification	MCA

Name of the Faculty member	Ms NANCY I
Name of the Department	MCA
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	1
Total Industrial Experience	-
Highest Qualification	MCA

Name of the Faculty member	Ms SANGEETHA D
Name of the Department	MCA
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Gender	FEMALE
Total Academic Experience in Years	7 YEARS
Total Industrial Experience	NIL
Highest Qualification	M.Phil.,

Name of the Faculty member	Mr KISHORE KUMAR T
Name of the Department	MCA
Regular Or Adjunct	REGULAR
Present Designation	ASSISTANT PROFESSOR
Total Academic Experience in Years	6 MONTHS
Total Industrial Experience	1
Highest Qualification	MCA

9. Fee

- (i) Fee is collected as per Tamil Nadu Government Norms.
- (ii) The College has a separate section for scholarship activities

- SC & ST Scholarship
- BC & MBC Scholarship
- State Government SC & ST Loan Scholarship
- State Government Higher Education Loan Scholarship
- Scholarship to the Children of Beedi / Mine / Cine Workers
- Chief Minister Merit Scholarship
- National Merit Scholarship
- Private Endowment Scholarship
- Deceased Govt. Employees Children Scholarship
- Ex-Service Man Scholarship
- National Foundation for Teachers Welfare Award Scholarship

Apart from the above, the management also offers scholarship and free-ships for students who excel in sports activities and for economically backward students.

10. Admission

B.E / B.Tech

HSC (Academic)

A pass in the HSC (Academic) or its equivalent with a minimum average percentage in Mathematics, Physics and Chemistry put together as given below:

Sl. No.	Community	A Pass with Minimum average marks in Mathematics, Physics and Chemistry put together
1.	General Category	45.00%
2.	Backward Class including Backward Class Muslim	40.00%
3.	MBC&DNC	40.00%
4.	SC /SCA/ST	40.00%

HSC (Vocational)

A pass in any one of the HSC (Vocational subject) with any one of the Engineering related subjects namely Mathematics, Physics or Chemistry with a minimum average percentage put together as given below:

Sl. No.	Community	A Pass with Minimum average marks in related subjects, Vocational Theory and Practicals put together
1.	General Category	45.00%
2.	Backward Class including Backward Class Muslim	40.00%
3.	MBC&DNC	40.00%
4.	SC /SCA/ST	40.00%

M.E / M.Tech

Sl. No.	P.G. Programmes Offered	Eligible Qualifications
1	M.E Computer Science and Engineering	B.E / B.Tech <ol style="list-style-type: none"> 1. Electronics and Communication Engineering 2. Information Technology 3. Computer Science and Engineering 4. Computer Hardware and Software 5. Software Engineering 6. Electronics Engineering
2	M.E Applied Electronics	B.E /B.Tech <ol style="list-style-type: none"> 1. Electronics and Communication Engineering 2. Electrical and Electronics Engineering 3. Electronics Engineering 4. Electronics and Instrumentation Engineering
3	M.E VLSI Design	B.E /B.Tech <ol style="list-style-type: none"> 1. Electronics and Communication Engineering 2. Electronics and 'any specialisation' 3. Electrical and Electronics Engineering 4. Electrical and 'any specialisation'
3	M.E CAD / CAM	B.E / B.Tech <ol style="list-style-type: none"> 1. Mechanical Engineering. 2. Automobile Engineering 3. Manufacturing Engineering 4. Industrial Engineering 5. Production Engineering 6. Mechatronics Engineering 7. Marine Engineering 8. Aeronautical Engineering
4	M.E Structural Engineering	B.E / B.Tech <ol style="list-style-type: none"> 1. Civil Engineering 2. Civil and Structural Engineering
5	M.Tech	B.Tech <ol style="list-style-type: none"> 1. Textile Engineering
6	MBA	BBA / BCA <ol style="list-style-type: none"> 1. Business Administration 2. Computer Application 3. Any Degree Eligible
7	MCA	BCA / BSC / CS <ol style="list-style-type: none"> 1. Any Degree with Mathematics in +2 / degree level eligible

HSC (Vocational)

A pass in any one of the HSC (Vocational subject) with any one of the Engineering related subjects namely Mathematics, Physics or Chemistry with a minimum average percentage put together as given below:

Sl. No.	Community	A Pass with Minimum average marks in related subjects, Vocational Theory and Practical put together
1.	General Category	45.00%
2.	Backward Class including Backward Class Muslim	40.00%
3.	MBC & DNC	40.00%
4.	SC / SCA / ST	40.00%

11. Admission Procedure

Government quota is filled by TANCET
Exam. Management quota is filled by
Consortium Exam.

12. Criteria and Weightages for Admission

Rules of Reservation	
Open Competition	31.00%
Backward Class	26.50%
Backward Class Muslim	3.50%
Most Backward Class & Denotified Communities	20.00%
Scheduled Caste	15.00%
Scheduled Caste (Arunthathiyars)	3.00%
Scheduled Tribes	1.00%
Total	100 %

13. List of Applicants

S.No	Branch	Sanctioned Intake
1	B.E AERONAUTICAL ENGINEERING	30
2	B.E CIVIL ENGINEERING	60
3	B.E COMPUTER AND COMMUNICATION ENGINEERING	30
4	B.Tech COMPUTER SCIENCE AND BUSINESS SYSTEMS	30
5	B.E COMPUTER SCIENCE AND ENGINEERING	120
6	B.E COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	30
7	B.E ELECTRICAL AND ELECTRONICS ENGINEERING	60
8	B.E ELECTRONICS AND COMMUNICATION ENGINEERING	60
9	B.E ELECTRONICS AND INSTRUMENTATION ENGINEERING	30
10	B.Tech INFORMATION TECHNOLOGY	120
11	B.E MECHANICAL ENGINEERING	30
12	B.E ROBOTICS AND AUTOMATION	30
13	B.Tech TEXTILE TECHNOLOGY	40
14	M.E APPLIED ELECTRONICS	9
15	M.E CAD/CAM	18
16	M.E COMPUTER SCIENCE AND ENGINEERING	18
17	M.E STRUCTURAL ENGINEERING	18
18	M.Tech TEXTILE TECHNOLOGY	18
19	M.E VLSI DESIGN	18
20	MASTER OF BUSINESS ADMINISTRATION	60
21	MASTER OF COMPUTER APPLICATIONS	60

14. Results of Admission under Management seats

S.No	Name of the Branch	Mgt. Seats	Admitted through MGT. Quota
1	B.E AERONAUTICAL ENGINEERING	15	5
2	B.E CIVIL ENGINEERING	15	1
3	B.E COMPUTER AND COMMUNICATION ENGINEERING	15	0
4	B.Tech COMPUTER SCIENCE AND BUSINESS SYSTEMS	15	0
5	B.E COMPUTER SCIENCE AND ENGINEERING	60	37
6	B.E COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	15	8
7	B.E ELECTRICAL AND ELECTRONICS ENGINEERING	30	1
8	B.E ELECTRONICS AND COMMUNICATION ENGINEERING	30	2
9	B.E ELECTRONICS AND INSTRUMENTATION ENGINEERING	15	1
10	B.Tech INFORMATION TECHNOLOGY	60	12
11	B.E MECHANICAL ENGINEERING	15	1
12	B.E ROBOTICS AND AUTOMATION	15	1
13	B.Tech TEXTILE TECHNOLOGY	20	0
14	M.E APPLIED ELECTRONICS	5	1
15	M.E CAD/CAM	9	2
16	M.E COMPUTER SCIENCE AND ENGINEERING	9	17
17	M.E STRUCTURAL ENGINEERING	9	12
18	M.Tech TEXTILE TECHNOLOGY	9	16
19	M.E VLSI DESIGN	9	2
20	MASTER OF BUSINESS ADMINISTRATION	30	40
21	MASTER OF COMPUTER APPLICATIONS	30	21

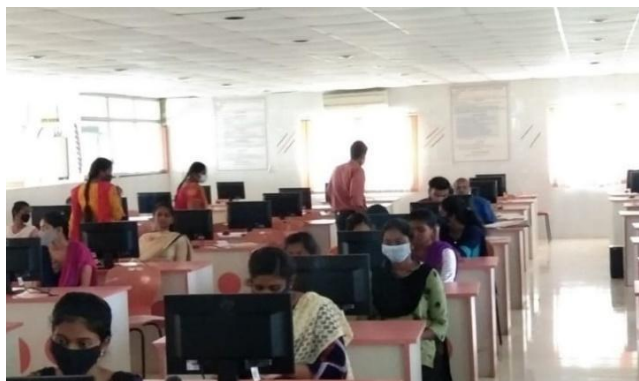
15. Information of Infrastructure and other Resources Available

Class Room / Tutorial Room facility

- The class rooms are furnished with OHP / LCD projector and notice boards
- Some of the class rooms are equipped with **wi - fi connectivity**, smart board and audio visual aids
- Sufficient number of class rooms & seminar halls with ICT facilities



Laboratory Facility



Appropriate facilities for differently - abled students

- Ramps / lifts
- classroom / examination hall in the ground floor
- Special one-to-one service in the Central Library to locate the book

Hostel Facility

Boys Hostel



Girls Hostel



Library



Computing Facilities

- Internet Bandwidth : 310Mbps
- Configuration of the System : corei7/corei5 with16Gb/8Gb RAM
- Total No. of System Connected by LAN : 2212Nos.
- Total No. of Systems Connected by WAN : 6Nos.
- All required software packages are available.
- Firewall is available to manage campus network.

Games and Sports Facilities



Teaching and Learning Process

The teaching program schedule and methodologies

- The College has an academic calendar
- Faculty prepare Subject Lesson Plans
- HoD verifies the process and execution of the subject lesson plan
- Experimental learning method is used predominantly along with the lecture method.

Experiential learning methodologies

Students are learning (apart from lectures) through

- Seminars
- Symposia
- Workshops
- Industrial visits
- In-plant trainings
- Guest lectures
- Mini projects
- Projects etc.

Educational technology (audio - visual aids)

Class room lectures are supplemented with

- Display of models
- Audio–visual aids (NPTEL)
- Charts and maps
- Field studies
- Question answer sessions and regular class tests.

Problem - solving approach

Class room teaching is also supplemented with problem solving approach specifically through

- Tutorials
- Case Study Analysis
- Group Discussions
- Debates etc.

16. LoA and Subsequent EoA till the current Academic Year

All India Council for Technical Education
(A Statutory body under Ministry of Education, Govt. of India)
Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2025-26

Extension of Approval (EoA)

F.No. Southern/1-44642747762/2025/EOA

Date of Approval: 03-Jan-2025

To,

The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor Secretariat,
Chennai-600009

Sub: Extension of Approval for the Academic Year 2025-26

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2025-26

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-9855475	Application Id	1-44642747762
Name of the Institution	JAYA ENGINEERING COLLEGE	Name of the Society/Trust	JAYA EDUCATIONAL TRUST
Institution Address	PRAKASH NAGAR, THIRUNINRAVUR, THIRUVALLUR DIST, CHENNAI - 602024, CHENNAI, THIRUVALLUR, Tamil Nadu, 602024	Society/Trust Address	NO:8, II MAIN ROAD, KRISHNAPURAM, THIRUNINRAVUR, NADUKUTHAG AI, THIRUVALLUR, Tamil Nadu, 602024
Institution Type	Private-Self Financing	Region	Southern
Year of Establishment	1995		

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2025-26

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	AERONAUTICAL ENGINEERING	Anna University, Chennai	30	30	No	No
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	CIVIL ENGINEERING	Anna University, Chennai	30	60	No	No

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER AND COMMUNICATION ENGINEERING	Anna University, Chennai	30	30	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND BUSINESS SYSTEMS	Anna University, Chennai	30	30	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	120	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Anna University, Chennai	30	30	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	Anna University, Chennai	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Anna University, Chennai	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND INSTRUMENTATION ENGINEERING	Anna University, Chennai	30	30	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	Anna University, Chennai	120	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Anna University, Chennai	30	30	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ROBOTICS AND AUTOMATION	Anna University, Chennai	30	30	No	No

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	TEXTILE TECHNOLOGY	Anna University, Chennai	40	40	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	TEXTILE TECHNOLOGY	Anna University, Chennai	18	18	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	18	18	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	APPLIED ELECTRONICS	Anna University, Chennai	9	9	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	STRUCTURAL ENGINEERING	Anna University, Chennai	18	18	No	No
POST GRADUATE	MANAGEM ENT	MBA	Anna University, Chennai	60	60	No	No
POST GRADUATE	COMPUTE R APPLICATI ONS	MASTERS IN COMPUTER APPLICATIONS	Anna University, Chennai	60	60	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	CAD/CAM ENGINEERING	Anna University, Chennai	18	18	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	VLSI DESIGN	Anna University, Chennai	18	18	No	No

All AICTE approved Institutions are empowered to nurture ecosystems for Skilling (through Vocational courses) via making effective use of existing infrastructure facilities and human resources.

It is mandatory to comply with all the essential requirements as given in APH 2024-27 (Chapter-VI)

Important Instructions

1. As per mandatory Disclosure of APH 2024-27(Annexure-18, page180) Institutions must disclose the following information submitted to Council at the Prominent location on its website.
 - i. Department wise availability of Infrastructure along with approved courses and intake approved by the Council.
 - ii. Faculty details: Department wise: Name& Designation of the faculty members/teaching staff along with their qualification, tenure of service in your organization, total experience, Institution should also disclose Student Faculty Ratio, Cadre Ratio.
 - iii. Additionally Audited Financial Statements for last 3 Financial years.
2. Reservation Policy of the Central Government (Including EWS) / Respective State Government/ UT as the case shall be applicable to all the Programmes. The concerned State Government/ UT Admission authority shall decide Modalities of Admission.
3. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2024-25 to 2027 for the Total Approved Intake.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the **Executive Council / General Council as available on the record of AICTE shall be final and binding.**
5. All AICTE institutions are highly encouraged to get NBA/NAAC accreditation. All eligible AICTE institutions are thoroughly encouraged to participate in NIRF ranking process.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.
7. AICTE Approved Institutes are encouraged to utilize SWAYAM PLUS Courses up-to 40%
8. Internship is mandatory for all admitted students.
9. AICTE Approved Institutes are encouraged to make efficient use of the flagship schemes like:
 - a. Parakh: Student Gap analysis portal bases services.
 - b. Students Scholarship schemes like Pragati, Saksham, Swanath, ADF, etc.
 - c. Course in Indian Languages.
 - d. ATAL FDPs: Faculty training for Emerging areas and cutting edge Technologies.
 - e. Augmenting Utilization of Research Assets (AURA).
 - f. Smart India Hackathon: World's largest Open Innovation Platform.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Tamil Nadu**

2. **The Registrar****,
Anna University, Chennai
3. **The Principal / Director**,
JAYA ENGINEERING COLLEGE
Prakash Nagar,
Thiruninravur,
Thiruvallur Dist,
Chennai - 602024,
Chennai,Thiruvallur,
Tamil Nadu,602024
4. **The Secretary / Chairman**,
NO:8, II MAIN ROAD, KRISHNAPURAM, THIRUNINRAVUR
NADUKUTHAGAI,THIRUVALLUR
Tamil Nadu,602024
5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

This is a computer generated Statement. No signature Required

Account Audited Statement for the year 2023–2024

JAYA ENGINEERING COLLEGE
(Run by Jaya Educational Trust)

BALANCE SHEET AS ON 31-03-2024

LIABILITIES		Rs.	ASSETS	Rs.
<u>JAYA EDUCATIONAL TRUST</u>			<u>FIXED ASSETS</u>	9,65,80,919.47
As per last B/s	21,81,63,041.33		(As per Schedule)	
Less : Funds Transferred during the year	5,50,98,574.27		<u>CURRENT ASSETS</u>	14,92,75,573.87
	16,30,64,467.06		(As per schedule)	
Add: Excess of Income over expenditure	(1,24,24,360.38)	15,06,40,106.68		
<u>Sundry Creditors</u>		9,52,16,386.66		
(As per Schedule)				
		24,58,56,493.34		24,58,56,493.34

For T.A.P.VARADAKUTTI & CO.,
CHARTERED ACCOUNTANTS.
(FRN No 0045115)

Place : Chennai
Date : 1-10-2024
UDIN: 240153168KAJPI9002

Partner
CA.T.A.P.VARADAKUTTI
M.No.015316



JAYA ENGINEERING COLLEGE
(Run by Jaya Educational Trust)

INCOME AND EXPENDITURE A/C FOR THE YEAR ENDED 31-03-2024

PARTICULARS	Rs.	PARTICULARS	Rs.
To Salaries	44387555.00	By Fees Collection & Other Receipts	70821456.00
To Telephone and Internet charges	387749.00	By Interest Received	7703021.71
To Travelling & Conveyance	232023.00		
To Printing & Stationery	120674.00		
To Electricity Charges	2607465.00		
To Fees & Subscription	137285.00		
To Audit Fees	185000.00		
To Lab Consumables	412919.00		
To Interest & Bank Charges	15254.60		
To Hire charges	8421123.00		
To Repara & Maintenance	4251355.00		
To Functions & Meeting Expenses	260070.00		
To Mass Expenses	3987500.00		
To Rent, Rate & Taxes	162211.00		
To University Fees Paid	9771016.00		
To General Expenses	175607.00		
To Consultancy Charges	780000.00		
To Scholarship Paid	170750.00		
To Security Charges	877680.00		
To Books and Note Books	794101.00		
To Sports and Games	5950.00		
To Uniform Expenses	64350.00		
To Fuel Expenses	1250424.65		
To Insurance Paid	133744.00		
To Exam Expenses	434986.00		
To Equipment Maintenance	57230.00		
To Building Tax Paid	378970.00		
To Pooja Expenses	8880.00		
To Rental Expenses	69708.00		
To Vehicle Maintenance	921308.00		
To Website Charges	119000.00		
To Depreciation	11315210.84		
To Excess of Income Over Expenditure	-12424360.38		
	78525977.71		78525977.71

For T.A.P.VARADAKUTTI & CO.,
CHARTERED ACCOUNTANTS.
(FRN No.0045115)




Place : Chennai
Date : 15-05-2024
UDIN : 24015316DKAJPI9882

Partner
CA.T.A.P.VARADAKUTTI
M.No.015316

18. Best Practices adopted, if any

The practice:

- ❖ The learner-oriented method of teaching is adopted, and the effectiveness and the consistency of the teaching method are ensured by regularly monitoring the performance of the students.
- ❖ In order to make the teaching-learning process simple and interesting, various modern teaching methods are adopted like mooc, moodle, google class room, etc.
- ❖ By conducting class committee meeting, the difficulties encountered by students in studies are identified, analyzed, and appropriate corrective measures are put into action.
- ❖ Since every teaching effort made is directed towards the quality, the effectiveness of teaching process is analyzed by getting regular feedback from the students.
- ❖ The students are encouraged to do project works in industries to get industrial exposure with latest technological developments.
- ❖ Guest lectures are arranged by inviting eminent persons from the industry, academic institutions, and also from social workers in order to guide the students in various aspects.
- ❖ Students are motivated to present papers in national and international
- ❖ conference / journals.
- ❖ Students are counselled and advised to equip themselves to achieve strength and to acquire knowledge.
- ❖ Alumni are invited to share their industrial experience for the benefit of the students.