

MANDATORY DISCLOSURE

1.	Name of the Institution	KONGU ENGINEERING COLLEGE
	Address of the Institution	Perundurai Railway Station Road, Thoppupalayam, Perundurai
	City & Pin Code	Erode – 638 060
	State / UT	Tamilnadu
	Longitude & Latitude	77.45 E, 11.20 N
	Phone Number with STD Code	04294 – 220583, 226555
	Fax Number with STD Code	04294 – 220087
	Office hours at the Institution	8.45 A.M. TO 4.30 P.M.
	Academic hours at the Institution	8.45 A.M. TO 4.30 P.M.
	E-Mail	principal@kongu.ac.in
	Website	www.kongu.ac.in
	Nearest Railway Station (Distance in KM)	Erode Distance : 20 km
	Nearest Airport (distance in KM)	Coimbatore Distance: 65 km
	Type of Institution	Private – self financed
	Category (1) of the Institution	Non – Minority
	Category (2) of the Institution	Co-Ed
2	Name and address of the Trust	THE KONGU VELLALAR INSTITUTE OF TECHNOLOGY TRUST
	Type of the organization	Society
	Address of the organization	Kongu Engineering College Campus, Perundurai Railway Station Road, Thoppupalayam, Perundurai – 638 060 Erode – Tamilnadu
	Registered with	Registrar office, Erode
	Registered date	05.10.1983
	Website	www.kongu.ac.in

3	Name and Address of the Principal	Dr.R.Parameshwaran
	Exact Designation	Principal
	Phone number with STD code	04294 – 220583
	Fax number with STD code	04294 -220087
	Email	principal@kongu.ac.in
	Highest Degree	Ph.D
	Field of Specialization	New Product Development, Quality Engineering, Intelligent systems and Advanced Manufacturing Processes.
4	Name of the affiliating University	Anna University
	Address	Guindy, Chennai – 600 025
	Website	www.annauniv.edu

5. Governance

5.1.a Trust Board Members

S1.no	Name	Position
1.	Dr.R.KUMARASWAMY, M.B.B.S.,	PRESIDENT
2.	DR.M.MANICKAM, M.SC.,M.B.A.,	VICE PRESIDENT
3.	THIRU.C.KANAGASABAPATHY, B.A.,	VICE PRESIDENT
4.	TMT.PARAMESWARI LINGAMURTHY, B.A.,	VICE PRESIDENT
5.	THIRU.E.R.K.KRISHNAN, M.Com.,	VICE PRESIDENT
6.	THIRU.R.BALAKRISHNAN, D.M.E.,	VICE PRESIDENT
7.	THIRU.P.SATHIYAMOORTHY, B.E.,M.B.A.,M.S.,	SECRETARY
8.	THIRU.R.R.SATHIYAMURTHY, B.Arch.,M.S.,	JOINT SECRETARY
9.	THIRU.K.PALANISAMY, B.E.,M.B.A.,M.S.,	JOINT SECRETARY
10.	THIRU.K.V.RAVISHANKAR, B.A.,	TREASURER
11.	THIRU.A.K.ILANGO, B.Com.,M.B.A.,LLB.,	CORRESPONDENT/ KEC&KSA
12.	THIRU.A.VENKATACHALAM, B.Sc.,	CORRESPONDENT/KPC & KITC
13.	THIRU.P.D.THANGAVEL, B.B.M.,	CORRESPONDENT/KASC
14.	THIRU.R.M.DEVARAJA	CORRESPONDENT/KNMHS
15.	THIRU.C.DEVARAJAN, B.E.,	TRUSTEE
16.	THIRU.P.DHARANIDHARAN, B.B.A(Aus)	TRUSTEE
17.	TMT.M.DHANALAKSHMI	TRUSTEE
18.	TMT.HARITHA KUMARASAMY	TRUSTEE
19.	THIRU.E.R.KAARTHIKEYAN, M.A.,	TRUSTEE
20.	THIRU.K.KARTHIKEYAN, B.Sc.,MOM(Aus)	TRUSTEE
21.	THIRU.SKM.MAEILANANDHAN	TRUSTEE

22.	TMT.MALATHI ELANGO, B.A.,	TRUSTEE
23.	THIRU.“VISHAL BHARATH” M.MURUGESAN	TRUSTEE
24.	THIRU.S.MUTHUSAMY, M.A.,	TRUSTEE
25.	THIRU.V.K.MUTHUSAMY, B.A.,B.L.,	TRUSTEE
26.	THIRU.P.C.PALANISAMY, B.Sc.,B.L.,	TRUSTEE
27.	THIRU.S.PALANISWAMY RAJA, M.B.A.,	TRUSTEE
28.	THIRU.M.RAJA	TRUSTEE
29.	THIRU.P.SACHITHANANDAN	TRUSTEE
30.	THIRU.L.SARAVANAN, B.A.,	TRUSTEE
31.	Dr.K.SENGOTTUVELAN, M.B.B.S., D.C.H.,	TRUSTEE
32.	THIRU.D.SHANMUGASUNDARAM, B.E.,M.B.A.,	TRUSTEE
33.	THIRU.V.R.SIVASUBRAMANIAN, B.Com.,B.L.,	TRUSTEE
34.	THIRU.V.K.SWAMINATHAN, B.Com.,	TRUSTEE
35.	THIRU.A.K.C.THIYAGARAJAN	TRUSTEE
36.	THIRU.D.VENKATESHWARAN, B.E.,M.S.(U.S.A)	TRUSTEE

5.1.b. Frequency of meetings:

Monthly once

5.2.a. Governing Council Members

Sl. No.	Governing Council Position	Name of the Members with postal address
1	Chairman	Thiru. P.Sathiyamoorthy Secretary, The Kongu Vellalar Institute of Technology Trust, Kongu Engineering College Campus
2	Member Nominated by the Management	Dr.R.Kumaraswamy, President, The Kongu Vellalar Institute of Technology Trust, Kongu Engineering College Campus
3	Member Nominated by the Management	Thiru. K.V.Ravishankar, Treasurer, The Kongu Vellalar Institute of Technology Trust, Kongu Engineering College Campus
4	Member Nominated by the Management	Thiru. A.K.Ilang Correspondent, Kongu Engineering College
5	Member Nominated by the Management	Thiru P.D Thangavel, Correspondent, Kongu Arts and Science College
6	Member Nominated by the Management	Thiru. P.Sachithanandan, Parton Member, The Kongu Vellalar Institute of Technology Trust
7	Member (Ex- Officio)	The Director, AICTE Southern Regional Office, Shastri Bhavan, 26, Haddows Road, Nungambakkam, Chennai –06
8	Member (Ex- Officio)	The Director Directorate of Technical Education, Chennai - 600 025
9	Member - State Govt. Nominee	Dr.S.P.Jeyapriya, Professor(CAS),Department, Department of Civil Engineering, Government College of Technology ,Coimbatore E-mail: gceshobarajkumar@yahoo.co.in

10	Member – Industrialist - Nominated by the Management	Thiru T Sathish Kumar CMD, Milky Mist Dairy Food Pvt.Ltd, SF.No. 43 / 1-4, Perundurai (TK), Erode (DT) – 638057. 9344559000, 9380090000, cmd@milkymist.com
11	Member – Anna University Nominee	Dr.M.A.Bhagyaveni, Professor, Department of ECE, CEG Campus, Anna University, Chennai – 600 025.
12	Member – Teachers from the college nominated by the Principal	Dr.G.Murugesan,MS ME PHD Chief Coordinator Academic ,Professor, Department of ECE, Kongu Engineering College
13	Member – Teachers from the college nominated by the Principal	Dr.S.Karthikeyan BE ME PHD Associate Professor, Department of Civil Engineering , Kongu Engineering College
14	Administrative Staff of the College	Dr.P.Balasubramanie,MSc MPhil MTech PhD Registrar, Kongu Engineering College
15	Member Secretary – Principal of the Institution	Dr. R.Parameshwaran,BE,ME,PhD Principal, Kongu Engineering College

5.2.b. Frequency of Meetings

Yearly Twice

5.3.a. Members of Academic Advisory Body

Category	Name(s)
The Principal (Chairman)	Dr. R.Parameshwaran Principal,Kongu Engineering College
University Nominee	Dr.C.Valliyammai Professor Department of Computer Science and Engineering Anna University, Chennai – 600025
	Dr.J.Jayapriya Professor Department of Applied Science and Technology Anna University, Chennai – 600025.
	Dr.P.Thirumal Professor Department of Mechanical Engineering Government College of Engineering Bargur, Grishnagiri - 635104
Industry Experts	Dr.Vaidyanathan Subramanian, Deputy Director, Compact Device Modeling, Global Foundries Engineering Pvt Ltd., 9th Floor, N1 Building, Manyata Embassy Business Park, Bangalore - 560045
	Mr.Dhananjeya Kumar Scientific Officer/ Engineer-H and Head Reprocessing Plant Maintenance Division, Reprocessing Group, Indira Gandhi Centre for Atomic Research (IGCAR) Kalpakkam – 603 102

Academic Experts	Dr.M.Bhaskar Professor Department of Electronics and Communication Engineering, NIT, Tiruchirappalli -620015
	Dr.S.Kanmani Professor Department of IT, Puducherry Technical University, Puducherry – 605 014.
All Chairmen BOS	Dr.S.Balaji HoD, Civil Engineering
	Dr.P.Selvakumar HoD, Mechanical Engineering
	Dr.B.Meenakshi Priya HoD, Mechatronics Engineering
	Dr.P.C.Murugan HoD, Automobile Engineering
	Dr.N.Kasthuri HoD, Electronics and Communication Engineering
	Dr.M.Karthik HoD, Electrical and Electronics Engineering
	Dr.S.Suji Prasad HoD, Electronics and Instrumentation Engineering
	Dr.S.Malliga HoD, Computer Science and Engineering
	Dr.R.Thangarajan HoD, Computer Science and Design
	Dr.S.Anandamurugan HoD, Information Technology
	Dr.R.R.Rajalaxmi HoD, Artificial Intelligence
	Dr. R.Viswanathan Chairman, Board of Studies in Science and Humanities
	Dr. A.Tamilarasi Chairman, Board of Studies in Computer Applications
	Dr.P.Karthikeyan Chairman, Board of Studies in Business Administration
	Dr. S.Kalaiselvi Chairman, Board of Studies in Computer Systems & Design / Information Systems / Software Systems(3 Years Programme)
	Dr.R.C.Suganthe Chairman, Board of Studies in Software Systems (5 Years Integrated Programme)

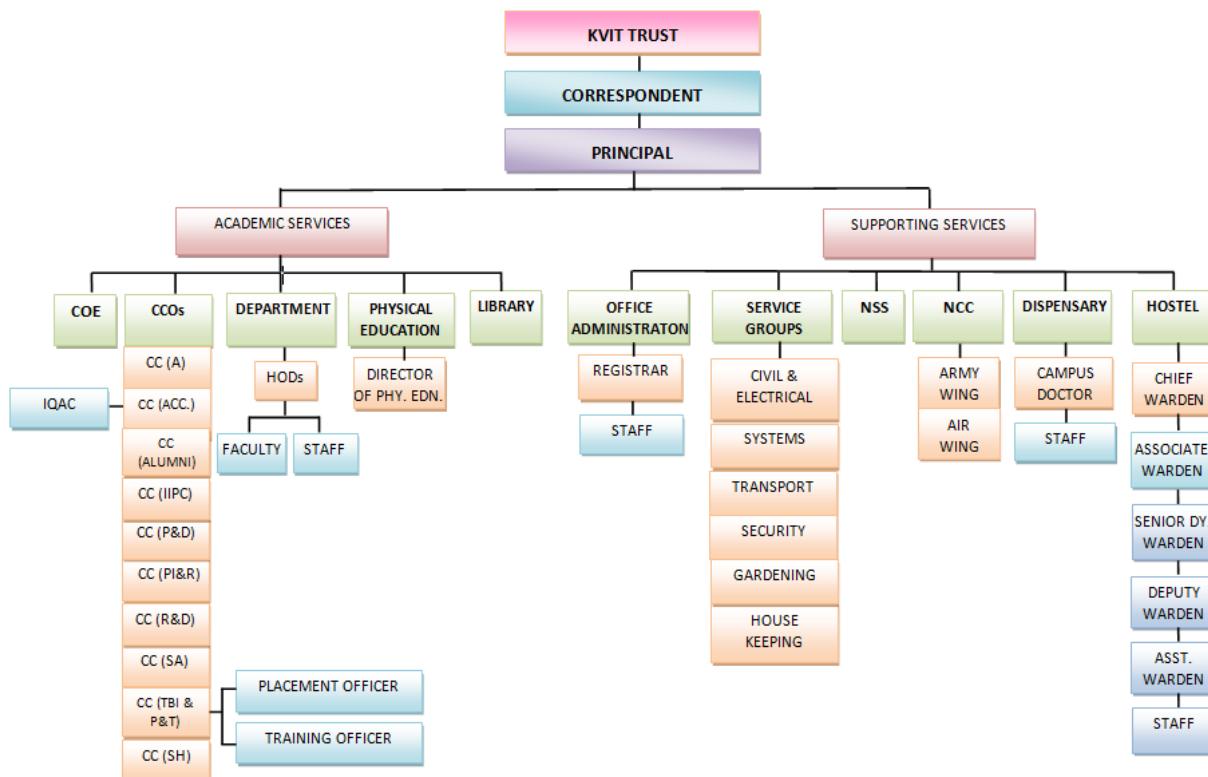
Teachers of the college representing Different categories of teaching staff by rotation	Dr. R. Somasundaram Professor / MBA
	Dr. T.P.Sathishkumar Professor / Civil
	Dr. P. Jayanthi Associate Professor / CSE
	Dr. P. Srinivasan Assistant Professor (Sr.G) / Chemistry
Special Invitees	Dr. N. Senthilnathan Chief Coordinator (Affiliation and Ranking)
	Dr. K. Krishnamurthy Chief Coordinator (Student Affairs)
	Dr. P. Shanmugam Controller of Examinations
	Dr. R.Rajasekar Chief Coordinator (IIPC Cell)
	Dr. P. N. Palanisamy Chief Coordinator (Planning Cell)
	Dr. R. Parameshwaran Chief Coordinator (TBI & HC)
	Dr. N. Senthilnathan Chief Coordinator (Accreditation)
	Dr. R. Rajasekar Chief Coordinator (R & D)
	Dr. R. Baskar Chief Coordinator (Alumni Affairs) & Professor Incharge (Library)
	Mr. P.Dhakshinamoorthy, Placement Officer
	Dr.R.Thangarajan HOD/CSD
	Dr. M.Dhavamani HOD/Maths
	Dr. K.Prabhu HOD/Physics
	Dr. P.Manikandan HOD/Chemistry
	Dr. J. Rajini HOD/English
Member Secretary	Dr.G.Murugesan Chief Coordinator (Academic)

5.3.b. Frequency of Meetings:

Yearly Twice

5.4 Organizational Chart and Processes

KONGU ENGINEERING COLLEGE -ORGANISATIONAL STRUCTURE (UPTO HODs Level)



CC (A) - Chief Coordinator (Academic)
 CC (ACC) - Chief Coordinator (Accreditation)
 CC (ALUMNI) - Chief Coordinator (Alumni Affairs)
 CC (IIPC) - Chief Coordinator (Industry Institute Partnership Cell)
 CC (P&D) - Chief Coordinator (Planning and Development)
 CC (PI&R) - Chief Coordinator (Programme Implementation & Ranking)
 CC (R&D) - Chief Coordinator (Research & Development)
 CC (SA) - Chief Coordinator (Student Affairs)
 CC (TBI & PT) - Chief Coordinator (Technology Business Incubator & Placement and Training)
 CC (SH) - Chief Coordinator (Science and Humanities)

5.5	Nature and Extent of involvement of Faculty and students in academic affairs/improvements
	Faculty <ol style="list-style-type: none"> Members – Board of Studies, Academic Council, Governing Council and Standing Committee Faculty Mentors Involvement in Department/Institute level works Advisor for various club activities Committee members in organizing events In-house development of software

	<p>7. Research Promotion Policy includes</p> <ul style="list-style-type: none"> a. Incentives for publications in SCI/Scopus journals b. Rs.10,000/- for fulltime PhD scholars c. Testing and Consultancy d. Incentive for Research Project Grants e. Assistance for filing patents f. Internships through IIC cell <p>8. Strategic Plan</p> <p>9. Organizing National / International Conferences, workshops, webminars, etc</p> <p>10. Organizing Talent shows, Hackathon, Coding events</p> <p>11. Involving industry people as a part of taking courses beyond the curriculum</p>
5.6	<p>Mechanism/ Norms and Procedure for democratic/ good Governance</p> <ul style="list-style-type: none"> • Chief Coordinators Meeting with Principal • HoDs Meeting with Principal • Faculty Meeting with Principal • Department Meeting with Faculty and Staff • Faculty participation in Institute / Department level activities • Bottom-up Approach for Planning and Approval for any activities • Imprest money for department for small maintenance expenditures maintained by HoD • Conducting meetings among members of Governing council and Academic council. • Conducting Board of Studies meeting by Collecting feedbacks from various stakeholders (Employers, alumni, industry experts, faculty, students and parents) for the improvement of teaching learning process

5.7	<p>Student Feedback on Institutional Governance/ Faculty performance</p> <ul style="list-style-type: none"> • Student Council Meeting with Principal • Class Committee Meeting with HoD • Students' feedback on Subject knowledge, Punctuality to Classes, Student Relationship, Delivery, Paper Valuation, etc of Staff • Course Feedback at the end of each semester • Suggestion Box
5.8	<p>Grievance redressal mechanism for faculty, staff and students</p> <ul style="list-style-type: none"> • Online Grievance Redressal Portal • Suggestion box available in all departments & Hostels • Suggestions / Redressal reviewed in meetings and communicated to Principal /Correspondent. • Class Committee Meeting / Staff Committee Meeting to review expectations / needs etc. • Students counseling Meeting with Principal

	<p>Establishment of Anti Ragging Committee</p> <table border="1"> <thead> <tr> <th>Name of the Committee Member</th><th>Profession</th><th>E-mail</th></tr> </thead> <tbody> <tr> <td>Dr. R.Parameshwaran</td><td>Academician</td><td>principal@kongu.ac.in</td></tr> <tr> <td>Dr.G.Murugesan</td><td>Academician</td><td>gmece@kongu.ac.in</td></tr> <tr> <td>Deputy Superintendent of Police</td><td>Police (Perundurai)</td><td>sho.perunthurai@tnccctnc.gov.in</td></tr> <tr> <td>Tahsildar</td><td>Tahsildar (Perundurai)</td><td>tah.perunthurai@gmail.com</td></tr> <tr> <td>Dr.R.Viswanathan</td><td>Academician</td><td>visu@kongu.ac.in</td></tr> <tr> <td>Dr.R.C.Suganthe</td><td>Academician</td><td>suganthe_rc@kongu.ac.in</td></tr> <tr> <td>Ms.G. Priya Naveen</td><td>NGO</td><td>priyhaa@yahoo.co.in</td></tr> <tr> <td>Mr.P.Ravichandran, Dhinamani</td><td>Member from print media</td><td>sathyaagency@gmail.com</td></tr> <tr> <td>Mr.K.Sakthivel</td><td>Representative of parents</td><td>manokutti.murali@gmail.com</td></tr> <tr> <td>Mr.V.Thangavelu</td><td>Representatives Non-Teaching</td><td>thangavelu@kongu.ac.in</td></tr> <tr> <td>Mr.V.Kathirevel</td><td>Student Representative (Sr.)</td><td>kathirvel.22civil@kongu.edu</td></tr> <tr> <td>Ms.Dhivyabharathi Balan</td><td>Student-Representative</td><td>divyabharathibalan@gmail.com</td></tr> </tbody> </table>	Name of the Committee Member	Profession	E-mail	Dr. R.Parameshwaran	Academician	principal@kongu.ac.in	Dr.G.Murugesan	Academician	gmece@kongu.ac.in	Deputy Superintendent of Police	Police (Perundurai)	sho.perunthurai@tnccctnc.gov.in	Tahsildar	Tahsildar (Perundurai)	tah.perunthurai@gmail.com	Dr.R.Viswanathan	Academician	visu@kongu.ac.in	Dr.R.C.Suganthe	Academician	suganthe_rc@kongu.ac.in	Ms.G. Priya Naveen	NGO	priyhaa@yahoo.co.in	Mr.P.Ravichandran, Dhinamani	Member from print media	sathyaagency@gmail.com	Mr.K.Sakthivel	Representative of parents	manokutti.murali@gmail.com	Mr.V.Thangavelu	Representatives Non-Teaching	thangavelu@kongu.ac.in	Mr.V.Kathirevel	Student Representative (Sr.)	kathirvel.22civil@kongu.edu	Ms.Dhivyabharathi Balan	Student-Representative	divyabharathibalan@gmail.com
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Dr. A. Rajadurai, Professor(Retired), Ombudsman	Department of Production Technology, Anna University MIT Campus, Chennai	dsaannauniv@gmail.com																																														
	<p>Establishment of Internal Complaint Committee (ICC)</p>																																															
5.12	<table border="1"> <thead> <tr> <th>Name of the Committee Member</th><th>Profession</th><th>E-mail</th></tr> </thead> <tbody> <tr> <td>Thiru.A.K.Ilango Correspondent</td><td>Correspondent</td><td>principal@kongu.edu</td></tr> <tr> <td>Dr. R.Parameshwaran</td><td>Academician</td><td>Principal@kongu.ac.in</td></tr> <tr> <td>Dr. R.R.Rajalaxmi</td><td>Chair person</td><td>rrr@kongu.ac.in</td></tr> <tr> <td>Dr. G. Murugesan</td><td>Member</td><td>gmece@kongu.ac.in</td></tr> <tr> <td>Dr. S.Vijayachitra</td><td>Member</td><td>svijayachitra@kongu.ac.in</td></tr> <tr> <td>Dr. P. Vidhya Priya</td><td>Member</td><td>vidyapriya@kongu.ac.in</td></tr> <tr> <td>Dr.P.Balasubramanie (Registrar)</td><td>Member</td><td>registrar@kongu.ac.in</td></tr> <tr> <td>Mr. M. Murali</td><td>Member</td><td>mmurali@kongu.ac.in</td></tr> <tr> <td>Dr. J. Sudha</td><td>Member</td><td>sudha@kongu.ac.in</td></tr> <tr> <td>Ms. C. Barbara Lydia Advocate, Erode</td><td>Member</td><td>lawyerercbl@gmail.com</td></tr> <tr> <td>Ms.M.Subsita Department of phychology KASC</td><td>Member</td><td>subitsakumar@gmail.com</td></tr> <tr> <td>Ms.B.Swetha Department of phychology KASC</td><td>Member</td><td>Swetha23257@gmail.com</td></tr> <tr> <td>Ms.A.P.Sahan 22ECR159</td><td rowspan="3" style="text-align: center; vertical-align: middle;">Student- Representative</td><td>sahanaap.22ece@kongu.edu</td></tr> <tr> <td>Mr.Manu Sundar, 21CSR109</td><td>manosundarm21cse@kongu.edu</td></tr> <tr> <td>Ms.HarshithaaSV, 23CER016</td><td>harshithaa.23civil@kongu.edu</td></tr> </tbody> </table>		Name of the Committee Member	Profession	E-mail	Thiru.A.K.Ilango Correspondent	Correspondent	principal@kongu.edu	Dr. R.Parameshwaran	Academician	Principal@kongu.ac.in	Dr. R.R.Rajalaxmi	Chair person	rrr@kongu.ac.in	Dr. G. Murugesan	Member	gmece@kongu.ac.in	Dr. S.Vijayachitra	Member	svijayachitra@kongu.ac.in	Dr. P. Vidhya Priya	Member	vidyapriya@kongu.ac.in	Dr.P.Balasubramanie (Registrar)	Member	registrar@kongu.ac.in	Mr. M. Murali	Member	mmurali@kongu.ac.in	Dr. J. Sudha	Member	sudha@kongu.ac.in	Ms. C. Barbara Lydia Advocate, Erode	Member	lawyerercbl@gmail.com	Ms.M.Subsita Department of phychology KASC	Member	subitsakumar@gmail.com	Ms.B.Swetha Department of phychology KASC	Member	Swetha23257@gmail.com	Ms.A.P.Sahan 22ECR159	Student- Representative	sahanaap.22ece@kongu.edu	Mr.Manu Sundar, 21CSR109	manosundarm21cse@kongu.edu	Ms.HarshithaaSV, 23CER016	harshithaa.23civil@kongu.edu
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Ms.S.Mohana saranya	Academician	mohanasaranya.cse@kongu.ac.in																													

6. Programmes:

A. NAAC Accreditation

NAAC Accreditation Status		
Sl.No	Description	Status
1	Accredited	A++ Grade valid upto 24.03.2027
Applied for Accreditation		
2	A. Applied for Renewal but Visit not happened	NO
	B. Visit Happened but result awaited	NO

B. NBA Accreditation

Sl.N o	Description	Progra mme	Course	Durati on of Year	Letter no and Date	Valid Upto
1	Programmes / courses accredited	B.E	Civil Engineering	3	F.No. 33-50-2010-NBA dated 15.04.2025	30.06.2028
		B.E	Mechanical Engineering	3	F.No. 33-50-2010-NBA dated 15.04.2025	30.06.2028
		B.E	Mechatronics Engineering	3	F.No. 33-50-2010-NBA dated 03.01.2024	30.06.2029
		B.E	Automobile Engineering	3	F.No. 33-50-2010-NBA dated 15.04.2025	30.06.2028
		B.E	Electronics and Communication Engineering	3	F.No. 33-50-2010-NBA dated 15.04.2025	30.06.2028
		B.E	Computer Science and Engineering	3	F.NO:33-50/2010-NBA - 2024-01-03	30.06.2026
		B.Tech	Information Technology	3	F.NO:33-50/2010-NBA - 2024-01-03	30.06.2026
		B.E	Electrical and Electronics Engineering	3	F.NO:33-50/2010-NBA - 2024-01-03	30.06.2026
		B.E	Electronics and Instrumentation Engineering	3	F.No. 33-50-2010-NBA dated 15.04.2025	30.06.2028
		B.Tech	Chemical Engineering	3	F.No. 33-50-2010-NBA dated 15.04.2025	30.06.2028
		B.Tech	Food Technology	3	F.NO:33-50/2010-NBA - 2024-01-03	30.06.2029
		MBA	MBA	3	F.No. 33-50-2010-NBA dated 12.12.2022	30.06.2025
2	Applied for Accreditation					
	A. Applied for Renewal but Visit not happened	Nil				
	B. Visit happened but result awaited		Nil			

C. All Courses list with intake

S. No.	Degree	Branch	Year of Starting	Intake	Course Duration
1.	B.E	Civil Engineering	1984	60	4 Years
2.	B.E	Mechanical Engineering	1984	60	4 Years
3.	B.E	Mechatronics Engineering	1999	120	4 Years
4.	B.E	Automobile Engineering	2015	30	4 Years
5.	B.E	Electrical and Electronics Engineering	1994	120	4 Years
6.	B.E	Electronics and Instrumentation Engineering	1998	120	4 Years
7.	B.E	Electronics and Communication Engineering	1984	240	4 Years
8.	B.E	Computer Science and Engineering	1988	360	4 Years
9.	B.Tech	Information Technology	1998	180	4 Years
10.	B.Tech	Chemical Engineering	1994	60	4 Years
11.	B.Tech	Food Technology	2006	60	4 years
12.	B.Tech	Artificial Intelligence and Data Science	2021	180	4 Years
13.	B.Tech	Artificial Intelligence and Machine Learning	2021	60	4 Years
14.	B.E	Computer Science and Design	2021	120	4 Years
15.	M.E	Computer Science and Engineering	1999	12	2 Years
16.	M.E	VLSI Design	2003	6	2 Years
17.	M.Tech	Information Technology	2010	6	2 Years
18.	M.E	Embedded Systems	2012	6	2 Years
19.	M.E	Structural Engineering	2012	12	2 Years
20.	M.Tech	Food Technology	2013	18	2 Years
21.	MBA	Master of Business Administration	1994	120	2 Years
22.	MCA	Master of Computer Applications	1993	120	2 Years

Minimum Cut-Off Marks / Maximum overall Rank (State level) (branchwise / Communitywise)

Academic year2024-25

Branch	Government Quota												
	OC		BC		BCM		MBC		SCA		SC		ST
Civil Engineering	180.00	161.00	166.50	151.50	160.50	160.50	168.50	147.00			151.50	118.50	
Mechanical Engineering	180.50	167.50	170.50	161.00	162.50	162.50	169.50	159.00	86.50	86.50	135.50	109.00	
Automobile Engineering	175.00	158.00	162.00	153.00			160.00	152.50			151.50	151.50	
Mechatronics Engineering	182.50	166.50	169.00	161.00	159.50	142.00	166.00	154.50	134.50	134.50	156.50	99.50	
Electrical and Electronics Engineering	181.50	177.00	176.50	174.00	161.50	160.50	173.50	165.50	149.00	149.00	143.50	106.50	
Electronics and Instrumentation Engineering	188.00	172.50	173.50	170.00	167.00	158.50	170.00	162.00			161.00	105.00	
Electronics and Communication Engineering	194.00	182.00	183.00	179.00	179.00	166.00	183.00	173.50	123.50	119.50	163.50	128.50	139.50
Computer Science and Engineering	194.00	185.00	186.50	180.00	188.50	172.50	186.50	176.50	153.50	117.50	182.50	135.50	120.50
Information Technology	187.50	180.00	190.00	178.00	179.50	172.50	186.00	174.50	130.00	104.50	157.00	130.00	136.00
Chemical Engineering	184.50	170.50	169.50	152.50	158.00	154.00	166.50	148.50			156.00	102.00	
Food Technology	183.00	167.00	168.50	155.00	155.50	155.50	164.50	143.50			115.50	106.00	
Artificial Intelligence and Data Science	193.50	182.00	188.00	178.00	180.50	173.50	186.00	174.00	132.50	117.50	155.00	129.00	
Artificial Intelligence and Machine Learning	182.00	178.50	180.00	177.50			175.50	173.00	127.00	100.50	135.00	125.50	
Computer System and Design	182.00	177.50	177.50	175.50	172.50	169.50	175.50	169.50	115.00	115.00	133.00	108.50	

Academic year 2023-24

Branch	Government Quota												
	OC		BC		BCM		MBC		SCA		SC		ST
Civil Engineering	166.50	161.00	158.50	145.50	136.50	135.50	153.00	129.00			148.00	101.00	
Mechanical Engineering	169.50	161.50	163.00	152.50	144.00	144.00	160.00	143.00			120.00	113.50	
Automobile Engineering	156.50	147.00	138.50	136.50			152.50	136.50			142.00	104.00	
Mechatronics Engineering	173.60	160.50	164.00	150.00	157.50	156.00	164.00	142.50	138.50	138.50	131.50	110.00	
Electrical and Electronics Engineering	186.00	173.00	177.00	164.50	167.50	163.00	170.50	159.00	110.00	103.00	127.00	110.00	
Electronics and Instrumentation Engineering	178.50	169.00	170.00	161.50	159.50	159.00	161.00	14.50			116.00	102.00	
Electronics and Communication Engineering	195.50	182.00	190.00	174.50	178.50	166.00	179.50	168.50	157.50	132.00	149.50	118.50	
Computer Science and Engineering	197.00	188.80	188.50	179.50	180.85	173.00	192.00	176.00	159.50	141.00	167.00	134.00	
Information Technology	188.50	182.00	182.00	177.00	171.50	166.00	179.50	171.50	130.00	122.00	148.00	121.00	134.50
Chemical Engineering	180.00	155.00	159.50	142.50	154.50	151.50	158.50	137.50			147.00	147.00	
Food Technology	181.00	166.50	166.50	157.00	142.00	142.00	163.00	129.00			116.50	112.50	
Artificial Intelligence and Data Science	194.00	183.50	188.00	170.50	173.00	170.00	180.00	168.50	158.00	128.50	154.00	129.00	
Artificial Intelligence and Machine Learning	182.00	175.50	175.50	173.50	169.00	163.50	172.50	164.50	124.00	105.00	137.00	120.00	
Computer System and Design	184.50	174.50	173.50	170.00	167.00	161.50	169.50	162.00	181.00	111.50	128.00	102.50	96.50

Academic year2022-23

Branch	Government Quota													
	OC		BC		BCM		MBC		SCA		SC		ST	
Civil Engineering	181.00	151.50	188.56	116.00	129.50	129.50	153.50	117.00			137.50	107.50		
Mechanical Engineering	183.50	164.00	168.00	155.00	154.50	144.00	167.00	135.00			151.00	84.50		
Automobile Engineering	165.00	142.00	156.50	115.50			149.50	109.50						
Mechatronics Engineering	187.50	171.50	182.82	158.50	165.50	160.50	168.50	149.00			117.00	97.00		
Electrical and Electronics Engineering	186.00	179.50	181.50	174.00	169.00	164.50	176.50	161.00			97.00	97.00		
Electronics and Instrumentation Engineering	181.50	176.50	179.50	161.50	158.00	137.00	168.50	151.50			108.00	103.00		
Electronics and Communication Engineering	194.50	185.80	193.50	180.50	179.00	174.50	189.00	173.50	117.50	110.00	163.00	110.00		
Computer Science and Engineering	196.00	191.00	193.00	184.00	188.00	181.00	190.50	181.00	149.00	137.50	169.71	128.00	152.50	152.50
Information Technology	194.00	188.00	193.50	186.00	184.00	177.00	185.00	177.00	148.50	131.50	170.50	119.50		
Chemical Engineering	171.00	154.50	175.00	121.50	133.50	127.00	154.50	108.00			152.50	152.50		
Food Technology	186.00	174.50	176.00	150.50	168.00	168.00	157.50	132.50			156.50	118.50		
Artificial Intelligence and Data Science	193.00	185.00	189.50	183.00	188.00	173.00	186.00	173.50	159.50	128.50	160.50	126.50		
Artificial Intelligence and Machine Learning	194.00	182.50	184.00	178.50	176.50	161.50	175.00	165.50	92.00	92.00	140.00	85.00		
Computer System and Design	188.50	180.27	186.00	174.50	174.00	168.00	179.50	163.00			123.50	85.50		

Academic year2024-25

Placement facilities / campus placement for last 3 years:

S. No.	Name of the program	Details	2024-25	2023-24	2022-23
1.	B.E Civil Engineering	No. Graduated			121
		No. Placed	50	39	60
		Min. Salary (in Lakhs)	2.4	2.3	2.4
		Max. Salary(in Lakhs)	7.5	6.5	10
		Avg. Salary(in Lakhs)	3.7	3.5	3.5
2.	B.E Mechanical Engineering	No. Graduated			209
		No. Placed	80	124	160
		Min. Salary (in Lakhs)	2.8	3	2
		Max. Salary(in Lakhs)	8	11.4	9.5
		Avg. Salary(in Lakhs)	4.4	4.4	4.3
3.	B.E Mechatronics Engineering	No. Graduated			119
		No. Placed	104	71	87
		Min. Salary (in Lakhs)	2.6	3	2.4
		Max. Salary(in Lakhs)	8	9.8	8.4
		Avg. Salary(in Lakhs)	4.4	4.5	4.3
4.	B.E Automobile Engineering	No. Graduated			54
		No. Placed	48	32	51
		Min. Salary (in Lakhs)	1.8	1.8	1.7
		Max. Salary(in Lakhs)	7.5	6	7
		Avg. Salary(in Lakhs)	3.6	3.3	3.3
5.	B.E Electrical and Electronics Engineering	No. Graduated			116
		No. Placed	80	88	89
		Min. Salary (in Lakhs)	2.4	2	1.8
		Max. Salary(in Lakhs)	8	11.4	10.5
		Avg. Salary(in Lakhs)	5.3	5	4.3
6.	B.E Electronics and Instrumentation Engineering	No. Graduated			102
		No. Placed	94	72	86
		Min. Salary (in Lakhs)	2.8	2.7	2.3
		Max. Salary(in Lakhs)	8	11.4	10.5
		Avg. Salary(in Lakhs)	5.2	4.7	4.8
7.	B.E Electronics and Communication Engineering	No. Graduated			214
		No. Placed	166	157	200
		Min. Salary (in Lakhs)	2.2	2.2	2.4
		Max. Salary(in Lakhs)	24.5	11.4	14.2
		Avg. Salary(in Lakhs)	5.1	4.9	5.1
8.	B.E Computer Science Engineering	No. Graduated			235
		No. Placed	174	195	209
		Min. Salary (in Lakhs)	3	3	2.4
		Max. Salary(in Lakhs)	24.5	10	16
		Avg. Salary(in Lakhs)	5.2	5.3	5.8
9.	B.Tech Information Technology	No. Graduated			109
		No. Placed	86	92	104
		Min. Salary (in Lakhs)	2.5	2.4	3
		Max. Salary(in Lakhs)	21	10	12
		Avg. Salary(in Lakhs)	5.6	5.5	5.2

10.	B.Tech Chemical Engineering	No. Graduated			112
		No. Placed	67	83	82
		Min. Salary (in Lakhs)	1.8	1.8	1.6
		Max. Salary(in Lakhs)	8	10	9.5
		Avg. Salary(in Lakhs)	4.4	4	3.9
11.	B.Tech Food Technology	No. Graduated			53
		No. Placed	19	11	28
		Min. Salary (in Lakhs)	1.9	1.5	1.8
		Max. Salary(in Lakhs)	7	6	10
		Avg. Salary(in Lakhs)	3.6	3.4	3.5
12.	Master of Business Administration	No. Graduated			108
		No. Placed	92	89	66
		Min. Salary (in Lakhs)	2.4	1.5	1.8
		Max. Salary(in Lakhs)	7	14	13
		Avg. Salary(in Lakhs)	4.3	3.8	4.5
13.	Master of Computer Applications	No. Graduated			117
		No. Placed	74	70	93
		Min. Salary (in Lakhs)	2	1.8	2.1
		Max. Salary(in Lakhs)	10	8.2	8.4
		Avg. Salary(in Lakhs)	4.2	4.5	4.3
14. 1	B.E Computer Science and Design	No. Graduated		-	-
		No. Placed	39	-	-
		Min. Salary (in Lakhs)	2.7	-	-
		Max. Salary(in Lakhs)	10	-	-
		Avg. Salary(in Lakhs)	5.4	-	-
15.	B.Tech Artificial Intelligence and Machine Learning	No. Graduated		-	-
		No. Placed	38	-	-
		Min. Salary (in Lakhs)	3	-	-
		Max. Salary(in Lakhs)	8	-	-
		Avg. Salary(in Lakhs)	5.3	-	-
16.	B.Tech Artificial Intelligence and Data Science	No. Graduated		-	-
		No. Placed	37	-	-
		Min. Salary (in Lakhs)	3	-	-
		Max. Salary(in Lakhs)	12.3	-	-
		Avg. Salary(in Lakhs)	5.7	-	-

PLACEMENT DETAILS

Sl.No	Academic Year	No of Students Placed	No of Students Graduated
1	2024-25	1360	1453
2	2023-24	1236	1310
3	2022-23	1446	1710
Total		4042	4473

7. Faculty

S. No	Faculty Unique ID	Title	First Name	Last Name	Designation	Course
1	1-456896805	Dr.	RATHINASAMY	PARAMESHWARAN	PRINCIPAL/DIRECTOR	AUTOMOBILE ENGINEERING
2	1-2298465103	Dr.	CHENNIANGIRIVALASU	KANIMOZHISELVI	PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
3	1-454382277	Dr.	RAMASAMY	VISWANATHAN	PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
4	1-454621811	Dr.	PACHAGOUDENPALAYAM	PALANISAMY	PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
5	1-455309825	Dr.	PALANISAMY	NATESAN	PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
6	1-2188950084	Dr.	KATHASAMPALAYAM	KALAIVANI	ASSOCIATE PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
7	1-7398483065	Dr.	MUTHUSAMY	VIMALADEVI	ASSOCIATE PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
8	1-454621823	Dr.	PALANISAMY	MANIKANDAN	ASSOCIATE PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
9	1-467685385	Dr.	SUNDARAMOORTHY	KAYALVILI	ASSOCIATE PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
10	1-786856690	Dr.	THANARAJ	MRUNALINI	ASSOCIATE PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
11	1-787056382	Dr.	RAMASAMY	MOULEESHUWARA PPRABU	ASSOCIATE PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
12	1-44811540055	Dr.	MARAGATHAM	T	ASSOCIATE PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
13	1-1471691402	Dr.	RAMASAMY	RAJADEVI	ASSOCIATE PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
14	1-4806105664	Mr.	.	VIGNESHWARAN	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
15	1-2188458874	Mr.	MANI	RAMESH	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
16	1-2698288843	Mr.	THAMODHARAN	ARUNKUMAR	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
17	1-3374600615	Ms.	SATHYA	SIVARAJ	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
18	1-4158261164	Ms.	KANDASAMY	SENTHILVADIVU	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
19	1-4522924133	Dr.	SIVASAMY	GOVARTHINI	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
20	1-4559844388	Ms.	SUBRAMANIAM	PRIYANKA	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
21	1-7420835391	Mr.	MARIAPPAN	BOOPATHI	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
22	1-9321016621	Ms.	GAYATHRI	SONGAPPAN	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
23	1-9323596787	Dr.	SWEATHA	SELVAKUMAR	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
24	1-9462451791	Dr.	MURUGESHAN	MARIYAPPAN	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
25	1-9480124711	Mrs.	MUNUSAMY	KANNUKKINIYAL	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
26	1-9498132803	Mr.	NATARAJAN	KANNAN	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
27	1-9515970502	Mrs.	RANGANATHAN	SUBAPRIYA	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
28	1-10537041254	Ms.	NARAYANASWAMY	RENUKA	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
29	1-11322663199	Dr.	SUBRAMANIAM	SUDHA	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
30	1-11339225078	Mr.	GOPINATH	SUBRAMANYAM	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
31	1-454382317	Dr.	BALASUBRAMANIAN	USHA	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
32	1-467782421	Dr.	MARIMUTHU	MOHANASUNDARI	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

S. No	Faculty Unique ID	Title	First Name	Last Name	Designation	Course
33	1-768733850	Dr.	RAJAN	RAMYA SRI	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
34	1-33016401176	Ms.	PERIASAMY	JAYADHARSHINI	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
35	1-33017782994	Ms.	SHANMUGASUNDARAM	KEERTHIKA	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
36	1-33017783467	Ms.	SREEDHARAN	BENIL	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
37	1-43524256531	Mis s	VENKATESAN	PAVITHRA	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
38	1-43710928071	Ms.	RAMYASRI	M	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
39	1-43805478485	Mr.	MAYAKANNAN	NEELAMEGAN	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
40	1-43918111573	Mrs .	MOHANAPRIYA	THANGAVEL	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
41	1-44822686198	Dr.	JOTHIMANI	VELUSAMY	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
42	1-44879339029	Ms.	MURUGESAN	HARINI	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
43	1-44880395821	Dr.	KARTHIKEYAN	A	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
44	1-44891658024	Ms.	VANMATHI	A	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
45	1-1444087853	Dr.	DEVARAJAN	RAMARAJAN	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
46	1-456242045	Dr.	CHINNUSAMY	NALINI	PROFESSOR	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
47	1-787505216	Dr.	LOGESWARAN	KANAKACHALAM	ASSOCIATE PROFESSOR	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
48	1-44035127990	Dr.	KRISHNAMOORTHI	SATHYA	ASSOCIATE PROFESSOR	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
49	1-1471691971	Dr.	RUKMANI	LATHA	ASSOCIATE PROFESSOR	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
50	1-2188981708	Ms.	MOHANASUNDARAM	YOGA	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
51	1-2690750562	Dr.	KALIAPPAN	MAHESHVARAN	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
52	1-3545292395	Mr.	PALANISELVAM	SENTHILKUMAR	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
53	1-7353970138	Mr.	VARGHEESE	ARUN ANTONY	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
54	1-9312705762	Mrs .	PATTAPPAN	RAMYA	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
55	1-9462278720	Mrs .	JAGADEESAN	CHARANYA	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
56	1-10545362187	Ms.	SAMYNATHAN	SANTHIYA	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
57	1-11304627309	Dr.	R ARUNKUMAR	C	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
58	1-454621839	Dr.	PACHAMUTHU	SRINIVASAN	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
59	1-461678123	Ms.	PACHIAPPAN	KALAIVANI	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
60	1-33016401243	Ms.	DHARUMARAJAN	PAVITHRA	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
61	1-43375609278	Ms.	R	THANGAMANI	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
62	1-43375609615	Ms.	MANI	SRIKRUTHIKA	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
63	1-44729795819	Mrs .	HAMSANANDHINI	S	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
64	1-44925104702	Ms.	MOHANAARASI	M	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

65	1-45199946559	Dr.	YUVAPRIYA	C	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
66	1-45200001292	Ms.	BALASHANTHI	G	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
67	1-3544897224	Dr.	CHINNASAMY	JEGADHEESAN	PROFESSOR	AUTOMOBILE ENGINEERING
68	1-3544754326	Dr.	PARADESICHANGARA SUBHA	MURUGAN	ASSOCIATE PROFESSOR	AUTOMOBILE ENGINEERING
69	1-3545213158	Dr.	KARUMANDISELLIPALA YAM	KARTHI VINITH	ASST PROFESSOR	AUTOMOBILE ENGINEERING
70	1-3556651037	Mr.	THIRUMOORTHI	KARTHI	ASST PROFESSOR	AUTOMOBILE ENGINEERING
71	1-4170169926	Mr.	VIJAYAKUMAR	SUDHIRKUMAR	ASST PROFESSOR	AUTOMOBILE ENGINEERING
72	1-4613899040	Mr.	NITHYANANDHAN	KAMARAJ	ASST PROFESSOR	AUTOMOBILE ENGINEERING
73	1-7441257678	Mr.	PRABAKARAN	SHANMUGAM	ASST PROFESSOR	AUTOMOBILE ENGINEERING
74	1-43839968298	Mr.	GOWTHAM	RAJA	ASST PROFESSOR	AUTOMOBILE ENGINEERING
75	1-45200001304	Mr.	MAHENDRAN	T	ASST PROFESSOR	AUTOMOBILE ENGINEERING
76	1-1444087911	Dr.	RAJENDREN	TAMILISAI	ASST PROFESSOR	AUTOMOBILE ENGINEERING
77	1-456248113	Dr.	KANDASAMY	KANNAN	PROFESSOR	CHEMICAL ENGINEERING
78	1-456143931	Dr.	VELUSWAMY	SANGEETHA	ASSOCIATE PROFESSOR	CHEMICAL ENGINEERING
79	1-456248141	Dr.	AMMAPETTAI	PERIASAMYMANIKA NDAN	ASSOCIATE PROFESSOR	CHEMICAL ENGINEERING
80	1-456248145	Dr.	CHINNASAMY	GOMADURAI	ASSOCIATE PROFESSOR	CHEMICAL ENGINEERING
81	1-2189319436	Ms.	KALIANNAN	KALAIVANI	ASST PROFESSOR	CHEMICAL ENGINEERING
82	1-2288786395	Dr.	GULMOHAMED	MUGAISHUDEEN	ASST PROFESSOR	CHEMICAL ENGINEERING
83	1-2635240436	Dr.	SENGOTTIAN	MOTHIL	ASST PROFESSOR	CHEMICAL ENGINEERING
84	1-3545338831	Mr.	RAVICHANDRAN	SATHISH RAAM	ASST PROFESSOR	CHEMICAL ENGINEERING
85	1-4642277413	Mr.	SANTHANAM	YUVARAJ	ASST PROFESSOR	CHEMICAL ENGINEERING
86	1-7420835162	Ms.	DURAISAMY	SHOBANA	ASST PROFESSOR	CHEMICAL ENGINEERING
87	1-454611401	Dr.	JAGANATHAMANI	REVATHI	ASST PROFESSOR	CHEMICAL ENGINEERING
88	1-456248153	Dr.	DHARMAKANN	NESAKUMAR	ASST PROFESSOR	CHEMICAL ENGINEERING
89	1-786596734	Ms.	KRISHNARAJ	KRISHNAVENI	ASST PROFESSOR	CHEMICAL ENGINEERING
90	1-43718948447	Mr.	RAMAKRISHNAN	THIRUMALAIRAJAN	ASST PROFESSOR	CHEMICAL ENGINEERING
91	1-2634438277	Dr.	SHANMUGAM	BALAJI	PROFESSOR	CIVIL ENGINEERING
92	1-456164021	Dr.	THIRUMOORTHY	PRADEEP	PROFESSOR	CIVIL ENGINEERING
93	1-2287376760	Dr.		KARTHIKEYAN	ASSOCIATE PROFESSOR	CIVIL ENGINEERING
94	1-456164441	Dr.	GOBI	RAMPRADEEP	ASSOCIATE PROFESSOR	CIVIL ENGINEERING
95	1-786676310	Dr.	KARUNANITHI	VISHNUVARDHAN	ASSOCIATE PROFESSOR	CIVIL ENGINEERING
96	1-2660833211	Dr.	KRISHNADHAS	JEFFERSON	ASST PROFESSOR	CIVIL ENGINEERING
97	1-456164045	Mr.	SIDDHAIYAN	VENKATACHALAM	ASST PROFESSOR	CIVIL ENGINEERING
98	1-796535322	Dr.	ARJUNAN	SUBBAIAN	ASST PROFESSOR	CIVIL ENGINEERING
99	1-2288786565	Mr.	KRISHNAMURTHY	SAMPATHKUMAR	ASST PROFESSOR	CIVIL ENGINEERING
100	1-2634437564	Ms.	KOWSALYA	MANI	ASST PROFESSOR	CIVIL ENGINEERING
101	1-2634438007	Dr.	PONNUSAMY	KULANTHAIVEL	ASST PROFESSOR	CIVIL ENGINEERING

102	1-2634438257	Dr.	SHANMUGASUNDARAM	VINODHKUMAR	ASST PROFESSOR	CIVIL ENGINEERING
103	1-2636082900	Dr.	SHANMUGAMOORTHI	MANOJ	ASST PROFESSOR	CIVIL ENGINEERING
104	1-3183173646	Dr.	.	SAMPATHKUMAR	ASST PROFESSOR	CIVIL ENGINEERING
105	1-1417749383	Mr.	THANGARAJ	RAVIPRAKASH	ASST PROFESSOR	CIVIL ENGINEERING
106	1-2189451124	Dr.	RANGASAMI	CHINNUSAMY	PROFESSOR	COMPUTER SCIENCE AND DESIGN
107	1-455302647	Dr.	RAMASAMY	THANGARAJAN	PROFESSOR	COMPUTER SCIENCE AND DESIGN
108	1-455302689	Dr.	PARAMASIVAM	JAJANTHI	PROFESSOR	COMPUTER SCIENCE AND DESIGN
109	1-7523602872	Dr.	PALANII GOUNDER	SELVARAJ	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND DESIGN
110	1-454543037	Dr.	ARUMUGAM	MANIMARAN	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND DESIGN
111	1-456242101	Dr.	KARUPPANA GOUNDER	PRASANNA KUMAR	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND DESIGN
112	1-456242129	Dr.	CHANDRASEKARAN	ANITHA	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND DESIGN
113	1-786856234	Dr.	NATESON	PRIYADHARSHINI	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND DESIGN
114	1-2183262243	Mr.	THANGAVEL	VELMURUGAN	ASST PROFESSOR	COMPUTER SCIENCE AND DESIGN
115	1-3383316483	Mrs .	NIVETHA	AMARESAN	ASST PROFESSOR	COMPUTER SCIENCE AND DESIGN
116	1-3541950109	Mr.	PALANISAMY	GOWSIKRAJA	ASST PROFESSOR	COMPUTER SCIENCE AND DESIGN
117	1-3544754728	Mr.	RANGANATHAN	KAMALAKANNAN	ASST PROFESSOR	COMPUTER SCIENCE AND DESIGN
118	1-3544898056	Mr.	SARASWATHI	GOPAL	ASST PROFESSOR	COMPUTER SCIENCE AND DESIGN
119	1-3545402029	Dr.	PARAMASIVAM	KRISHNAMOORTHY	ASST PROFESSOR	COMPUTER SCIENCE AND DESIGN
120	1-4254009304	Mr.	DEVARAJAN	YUVARAJ	ASST PROFESSOR	COMPUTER SCIENCE AND DESIGN
121	1-4432621617	Mrs .	MOHANAVALLI	MEENALOCHINI	ASST PROFESSOR	COMPUTER SCIENCE AND DESIGN
122	1-4614343447	Mr.	GANESAN	MANIKANDAN	ASST PROFESSOR	COMPUTER SCIENCE AND DESIGN
123	1-7342942708	Ms.	SHANMUGAM	HEMALATHA	ASST PROFESSOR	COMPUTER SCIENCE AND DESIGN
124	1-7862704033	Mr.	LOGANATHAN	PALANIAPPAN	ASST PROFESSOR	COMPUTER SCIENCE AND DESIGN
125	1-9607089005	Mrs .	MARIAPPAN	SARANYA	ASST PROFESSOR	COMPUTER SCIENCE AND DESIGN
126	1-10553379416	Ms.	PALANISAMY	ANANTHI	ASST PROFESSOR	COMPUTER SCIENCE AND DESIGN
127	1-10674017489	Ms.	KARUPPUSAMY	JOTHIMANI	ASST PROFESSOR	COMPUTER SCIENCE AND DESIGN
128	1-454166215	Mr.	MANI	MUTHURAJA	ASST PROFESSOR	COMPUTER SCIENCE AND DESIGN
129	1-467782481	Mrs .	KRISHNAMURTHY	VIJAYA	ASST PROFESSOR	COMPUTER SCIENCE AND DESIGN
130	1-25027269760	Mrs .	BALASUDARAM	ANNAPOORANI	ASST PROFESSOR	COMPUTER SCIENCE AND DESIGN
131	1-43375609492	Ms.	ERODE	SRI AMIRTHA VARSHINI	ASST PROFESSOR	COMPUTER SCIENCE AND DESIGN
132	1-43375609627	Ms.	ARUNACHALAM	DEEPA	ASST PROFESSOR	COMPUTER SCIENCE AND DESIGN
133	1-43378308879	Ms.	RAVI	YAZHINI	ASST PROFESSOR	COMPUTER SCIENCE AND DESIGN
134	1-44717016149	Ms.	SWATHI	K	ASST PROFESSOR	COMPUTER SCIENCE AND DESIGN

135	1-44717016269	Mrs.	DHARSHINI	N	ASST PROFESSOR	COMPUTER SCIENCE AND DESIGN
136	1-44925104716	Ms.	RAMYA	N	ASST PROFESSOR	COMPUTER SCIENCE AND DESIGN
137	1-1419541702	Mr.	SEERANGAN	SELVARAJ	ASST PROFESSOR	COMPUTER SCIENCE AND DESIGN
138	1-1439356656	Ms.	KARUPAIYA	UDAYANATCHI	ASST PROFESSOR	COMPUTER SCIENCE AND DESIGN
139	1-3544978750	Dr.	SHANTHI	NATESAN	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
140	1-455301361	Dr.	RAVI	SUGANTHE	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
141	1-455302639	Dr.	RAMASAMY	RAJALAKSHMI	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
142	1-455302651	Dr.	SENTHIL	MALLIGA	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
143	1-455309843	Dr.	KATHAMUTHU	NIRMALADEVI	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
144	1-1471576093	Dr.	RAKKIANAN	TAMILSELVAN	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
145	1-2288786080	Dr.	PORASAPALAYAM	NANDHINI	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
146	1-3185128047	Dr.	KOMARASAMY	DINESH	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
147	1-7471839711	Dr.	SUBRAMANIAM	SHANTHI	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
148	1-454402817	Dr.	VADIVEL	SURENDAR	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
149	1-454543085	Dr.	KALYANASRINIVASAN	PRABU	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
150	1-454611425	Dr.	MARIMUTHU	MALATHI	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
151	1-455302697	Dr.	KUPPUSAMY	SANGEETHA	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
152	1-455309851	Dr.	KALAIVAANI	CHINNASAMY DURAISAMY	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
153	1-455309867	Dr.	MUTHUSAMY	GEETHA	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
154	1-455929205	Dr.	MURUGAIYAN	SASIREKA	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
155	1-455929471	Dr.	MUTHURAMALINGAM	RAJA	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
156	1-455973249	Dr.	PALANISAMY	VIDHYALAKSHMI	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
157	1-456088611	Dr.	MARIADASAN	JOSEPHAXILIUSJU DE	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
158	1-786827766	Dr.	MUTHUSAMY	SURESH	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
159	1-2187006854	Ms.	THANDAVAN	SATHYA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
160	1-2187051679	Mr.	ARUNACHALAM	SARAVANAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
161	1-2188105096	Mr.	KANDASAMY	PRABHAKARAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
162	1-2188950730	Ms.	CHINNATHAMBI	SAGANA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
163	1-2189354141	Dr.	SAMIAPPAN	SATHISHKUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
164	1-2288785915	Ms.	SELLAPPAN	MOHANASARANYA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
165	1-2288785975	Ms.	SHANMUGAM	MOHANAPRIYA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
166	1-2298465109	Mr.	NALLUSAMY	SARAVANAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
167	1-2634437687	Mr.	SUBRAMANIAM	NAVANEETHAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING

168	1-2690750514	Ms.	CHENNIAPPAN	KARTHIKA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
169	1-2694219263	Mr.	VENKATACHALAMURTHY	MANIMARAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
170	1-3185127828	Ms.	KARUNANITHI	VENU	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
171	1-3250326219	Ms.	RAJENDRAN	SHUDAPREYAA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
172	1-3280722246	Mrs .	PANDIYAN	SANTHIYA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
173	1-4221820991	Mr.	KRISHNAMOORTHY	SURESH KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
174	1-4430736184	Mr.	VELLINGIRI	KANNAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
175	1-4530863296	Ms.	MOORTHY	PONKARTHIKA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
176	1-4727728607	Mr.	KULANDAIVEL	SUDHAKAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
177	1-7418098611	Ms.	JAGANATHAN	GOWTHAMI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
178	1-7432430839	Mr.	NATARAJAN	ARAVINDHRAJ	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
179	1-7473309171	Mr.	ANGAPPAN	GANESH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
180	1-9311211064	Ms.	SUBRAMANIAM	GAYATHRI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
181	1-9312837852	Ms.	SUBRAMANIAM	KAVITHA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
182	1-10533866021	Mrs .	CHINNASAMY	ROOPA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
183	1-10545310331	Dr.	THANGAVEL	GEETHA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
184	1-10554136199	Ms.	ABHILA	OMANA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
185	1-11040386961	Ms.	.	PRIYANKA VENKATESWARAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
186	1-454611405	Ms.	NANJAYAGOWDER	SUGANYABABY	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
187	1-455309889	Mr.	KARUPPUSAMY	DEVENDRAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
188	1-455309893	Ms.	SAMINATHAN	RAMYA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
189	1-456242081	Ms.	NACHIMUTHU	SASIPRIYAA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
190	1-456242097	Mr.	THANGAVEL	KUMARAVEL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
191	1-478667540	Dr.	KARUPPAIYA	TAMILSELVI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
192	1-768627788	Dr.	MUTHUSAMYGOUNDER	HARIKRISHNAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
193	1-787056386	Mr.	BABU	BIZU	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
194	1-33015756854	Ms.	KANNAN	SUVALAKSHMI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
195	1-33381066201	Mrs .	-	RAMANA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
196	1-44035890321	Mrs .	RAJALAKSHMI	A	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
197	1-44729795737	Mr.	VENKATACHALAM	M	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
198	1-44729795807	Mrs .	T	ABIRAMI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
199	1-44811540128	Mr.	MARIMUTHU	S	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
200	1-44811540430	Dr.	S	YAMUNADEVI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING

201	1-44925104709	Ms.	JEEVITHA	P	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
202	1-44925104729	Ms.	KALPANA	S	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
203	1-45199946523	Ms.	VANAJA	T	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
204	1-45199946530	Ms.	KIRUTHIKA	A	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
205	1-43997461035	Ms.	ESWARAMOORTHI	SOWMIYA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
206	1-1478813549	Mrs.	PERIYASAMY	YUVARANI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
207	1-44924963782	Ms.	DURGA	M	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
208	1-454402781	Dr.	NATTUDURAI	SENTHILNATHAN	PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
209	1-454407961	Dr.	MUTHUSAMY	SIVACHITRA	PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
210	1-454407977	Dr.	MURUGESAN	KARTHIK	ASSOCIATE PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
211	1-454407989	Dr.	THANGAMUTHU	LOGESWARAN	ASSOCIATE PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
212	1-454408009	Dr.	SUBRAMANIAM	USHA	ASSOCIATE PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
213	1-454408033	Dr.	SURESHBABU	MAHESWARI	ASSOCIATE PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
214	1-454408037	Dr.	THANGAMUTHU	GUNASEKAR	ASSOCIATE PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
215	1-2185250523	Mr.	THANGAMUTHU	PRABHU	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
216	1-2188950725	Mr.	PALANISAMY	TAMILARASU	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
217	1-2287376584	Dr.	SURESH	MUTHUSAMY	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
218	1-2287376589	Dr.	DURAISAMY	SARATHKUMAR	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
219	1-7448053155	Mr.	RAJU	ARAVINDH	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
220	1-7448213601	Mr.	THANGARAJ	DHAKSHANAMOORTHI	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
221	1-454402813	Mr.	SHANMUGAM	CHANDRASEKAR	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
222	1-455929479	Mr.	PALANIPPAN	KARTHIKEYAN	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
223	1-769565194	Dr.	PONGIYMMAL	NIRMALADEVI	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
224	1-44067123635	Dr.	RAJAGOPALAN	ARUNA	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
225	1-44925040389	Ms.	MYTHILI	M	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING

226	1-1419913071	Dr.	GOMATHY	SENGOTTAIYAN	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
227	1-1420222283	Mr.	RAVI	RANJITHKUMAR	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
228	1-1421179249	Mr.	KOLANDASAMY	LOGESH	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
229	1-1440970342	Dr.	RAKKANKATTUVALASU	GOMATHI	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
230	1-1444087657	Mr.	VADIVELMURUGAN	PARTHIBARAJ	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
231	1-1509506213	Dr.	SABARIMUTHU	MUTHUSAMY	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
232	1-1509554921	Dr.	MURUGESAN	SRINIVASAN	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
233	1-456088525	Dr.	MURUGESAN	GOVINDASAMY	PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
234	1-456088529	Dr.	NATESAN	KASTHURI	PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
235	1-456088567	Dr.	DEVENDRAN	MALATHI	PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
236	1-456088571	Dr.	PARAMASIVAM	SIVARANJANI	PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
237	1-456091015	Dr.	PERIASAMY	NIRMALADEVI	PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
238	1-456091019	Dr.	THIYAGARAJAN	MEERA DEVI	PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
239	1-454382341	Dr.	.	ARUNPRAKASH	ASSOCIATE PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
240	1-454543157	Dr.	JEYARAMAN	RAJINI	ASSOCIATE PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
241	1-454621827	Dr.	GEETHA	ARUMUGAM	ASSOCIATE PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
242	1-456073521	Dr.	ARULMURUGAN	AZHAGANANTHAM	ASSOCIATE PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
243	1-456073525	Dr.	JAGADEESAN	VIJAYALAKSHMI	ASSOCIATE PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
244	1-456091125	Dr.	SHANMUGAM	MAHESWARAN	ASSOCIATE PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
245	1-1421179513	Dr.	KANDHASAMY	SENTHIL KUMAR	ASSOCIATE PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
246	1-1421179520	Dr.	KAILASAM	MANOJ SENTHIL	ASSOCIATE PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
247	1-1463405982	Dr.	RAJU	NAVEEN KUMAR	ASSOCIATE PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING

248	1-2188646330	Ms.	SHANMUGAM	PREETHI	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
249	1-2287376594	Mr.	BALASUBRAMANIAM	VIVEK	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
250	1-2287376635	Ms.	AMMASI	VENNILA	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
251	1-2288785805	Mr.	VENKATACHALAM	ANBUMANI	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
252	1-2634438348	Dr.	SOMASUNDARAM	SATHYA	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
253	1-2635111579	Mr.	SHANMUGAM	SATHESH	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
254	1-2941225924	Mr.	NITHYAKUMAR	MOHANASUNDARAM	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
255	1-3184901369	Ms.	RAVI	RAMYEA	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
256	1-3544898134	Mr.	SUBRAMANIYAN	SUTHAGAR	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
257	1-3545154013	Mr.	RAMASAMY	KARTHIK	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
258	1-3545206974	Mr.	GOVINDASAMY	THIRUNAVUKKARASU	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
259	1-4395762064	Mis s	BASKAR	BANUMITHRA	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
260	1-7459237497	Ms.	NATARAJAN	INDHUMATHI	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
261	1-7802274193	Ms.	GURUSWAMY	SIVAPRIYA	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
262	1-9313285817	Ms.	PARAMASIVAM	PAVITHARA	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
263	1-9313285870	Ms.	MANI	PAVITHRA	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
264	1-9324128894	Ms.	KUPPUSAMY	KODEESWARI	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
265	1-454635419	Dr.	MOHAN	SURESH	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
266	1-478413033	Ms.	PONNUSAMY	GOWRI	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
267	1-43371918301	Dr.	BALAKRISHNAN	PRIYADHARISHINI	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
268	1-43704281801	Mr.	M	VIGNESH	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
269	1-43729630602	Dr.	SANTHI	THARCHANAA	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING

270	1-44717016389	Mrs.	ABINAYA	B	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
271	1-44717431359	Mrs.	LATHA	J	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
272	1-44729795724	Dr.	SALMA	I	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
273	1-44729795749	Mr.	ARULMURUGAN	S	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
274	1-1421179366	Ms.	NALLAPAN	KAVITHA	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
275	1-1421179734	Mr.	ARUMUGAM	CHANDRASEKARAN	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
276	1-1421706648	Mr.	VIBIN	VINOD	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
277	1-1423489178	Ms.	VIJAYA RAGHAVAN	MEKALA	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
278	1-1439356636	Mr.	DHAVAMANI	GURUKUMARESAN	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
279	1-1458994149	Dr.	ARUMUGAM	REVATHI	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
280	1-454543033	Dr.	PALANISAMY	SHANMUGAM	PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
281	1-455929189	Dr.	SENNIAPPAM	VIJAYACHITRA	PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
282	1-455973261	Dr.	SUDARSANAN NAIR	SUJI PRASAD	PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
283	1-455929421	Dr.	KALIAPPAN	PRABHU	ASSOCIATE PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
284	1-455929425	Dr.	MURUGESAN	MADHAN MOHAN	ASSOCIATE PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
285	1-455929457	Dr.	KRISHNASAMY NATARAJAN	BALUPRITHVIRAJ	ASSOCIATE PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
286	1-455973245	Dr.	THANGAVELU	KALAVATHIDEVI	ASSOCIATE PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
287	1-455973257	Dr.	NATARAJ	MAHESH	ASSOCIATE PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
288	1-2187871060	Mr.	SELVARAJ	JEGAN	ASST PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
289	1-2287376599	Dr.	VENKATESAN	BALAKRISHNAN	ASST PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
290	1-2288786145	Mr.	DHANDAPANI	SELVAKARTHI	ASST PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
291	1-10861352302	Mr.	THANGAVELAN	SURENDRAN	ASST PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING

292	1-11326487341	Mrs.	NATARAJAN	INDHU	ASST PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
293	1-4545453105	Dr.	SUBRAMANIAM	KIRUTHIKA	ASST PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
294	1-455929483	Ms.	MARIYADASS	LIZZYNESABAGYAM	ASST PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
295	1-455973253	Mr.	SRINIVASAN	JANARTHANAN	ASST PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
296	1-786596272	Dr.	MURUGAN	KARTHIKEYAN	ASST PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
297	1-786959384	Mr.	RAMASAMY	SURESHKUMAR	ASST PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
298	1-44717016553	Mrs.	ANITHA	S	ASST PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
299	1-44717016643	Mrs.	KEERTHANASHREE	T	ASST PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
300	1-44717017131	Ms.	SHOBANA	S	ASST PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
301	1-44717431221	Mrs.	JANANI SRI	S	ASST PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
302	1-1439356603	Dr.	RAMASAMY	RAJKUMAR	ASST PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
303	1-1439356612	Mr.	MANIVEL	THANGATAMILAN	ASST PROFESSOR	ELECTRONICS AND INSTRUMENTATION ENGINEERING
304	1-456248109	Dr.	RAJOO	BASKAR	PROFESSOR	FOOD TECHNOLOGY
305	1-456248121	Dr.	VENKATACHALAM	CHITRADEVI	PROFESSOR	FOOD TECHNOLOGY
306	1-3545317603	Dr.	KANDASAMY	SENTHILKUMAR	ASSOCIATE PROFESSOR	FOOD TECHNOLOGY
307	1-454382301	Dr.	MOHANASUNDARAM	DHAVAMANI	ASSOCIATE PROFESSOR	FOOD TECHNOLOGY
308	1-456143935	Dr.	AYYASAMY	SUDHA	ASSOCIATE PROFESSOR	FOOD TECHNOLOGY
309	1-2188254053	Mr.	MUTHUGOUNDER	SHIVASWAMY	ASST PROFESSOR	FOOD TECHNOLOGY
310	1-2288786440	Mr.	JONY	MANOJ	ASST PROFESSOR	FOOD TECHNOLOGY
311	1-3185305994	Ms.	ARUNACHALAM	SANGEETHA	ASST PROFESSOR	FOOD TECHNOLOGY
312	1-7421811348	Mr.	VICTOR FRANCIS	ARUN JOSHY	ASST PROFESSOR	FOOD TECHNOLOGY
313	1-7549046586	Ms.	KUMARASAMY	SRI MOHANA PRIYA	ASST PROFESSOR	FOOD TECHNOLOGY
314	1-9313731620	Ms.	NAGARAJAN	DHIVYA BHARATHI	ASST PROFESSOR	FOOD TECHNOLOGY
315	1-9547686947	Mrs.	MOHANAPRIYA	MUTHUSAMY	ASST PROFESSOR	FOOD TECHNOLOGY
316	1-11304457115	Ms.	MURUGESAN	RAMYA	ASST PROFESSOR	FOOD TECHNOLOGY
317	1-454621851	Dr.	VENNILA	KOWSHALYA	ASST PROFESSOR	FOOD TECHNOLOGY
318	1-33016401188	Mr.	ANGAMUTHU	RAGHU	ASST PROFESSOR	FOOD TECHNOLOGY
319	1-43375609558	Ms.	RAMASAMY	DEEPIKA	ASST PROFESSOR	FOOD TECHNOLOGY
320	1-43712706128	Mrs.	SARAVANAN	KAVINYA	ASST PROFESSOR	FOOD TECHNOLOGY

321	1-456242041	Dr.	SHANMUGAVEL	VARDHAGANAPATHY	PROFESSOR	INFORMATION TECHNOLOGY
322	1-456242053	Dr.	JAYAPAUL	PREMALATHA	PROFESSOR	INFORMATION TECHNOLOGY
323	1-454543041	Dr.	PONNUSAMY	VADIVEL	ASSOCIATE PROFESSOR	INFORMATION TECHNOLOGY
324	1-454621831	Dr.	.	MANJULA RANI	ASSOCIATE PROFESSOR	INFORMATION TECHNOLOGY
325	1-455309847	Dr.	GOBICHETTIPALAYAM	KAMALAM	ASSOCIATE PROFESSOR	INFORMATION TECHNOLOGY
326	1-455309855	Dr.	SELVARAJ	ANANDAMURUGAN	ASSOCIATE PROFESSOR	INFORMATION TECHNOLOGY
327	1-456242061	Dr.	RAJU	SHANTHAKUMARI	ASSOCIATE PROFESSOR	INFORMATION TECHNOLOGY
328	1-456242121	Dr.	ERODE	ROOPADEVI	ASSOCIATE PROFESSOR	INFORMATION TECHNOLOGY
329	1-1421706623	Dr.	KANDASAMY	KAVINKUMAR	ASSOCIATE PROFESSOR	INFORMATION TECHNOLOGY
330	1-1509555338	Dr.	THIYAGARAJAN	ABIRAMI	ASSOCIATE PROFESSOR	INFORMATION TECHNOLOGY
331	1-2186163524	Dr.	SHANMUGAM	SUDHA	ASST PROFESSOR	INFORMATION TECHNOLOGY
332	1-2187051674	Dr.		YAMUNA VIJAYAKUMAR	ASST PROFESSOR	INFORMATION TECHNOLOGY
333	1-2189311805	Dr.	CHELLAMUTHU	BALRAJ	ASST PROFESSOR	INFORMATION TECHNOLOGY
334	1-2310447906	Ms.	PALANISAMY	VANITHA	ASST PROFESSOR	INFORMATION TECHNOLOGY
335	1-2493224124	Dr.	ARUMUGAM	JEEVANANTHAM	ASST PROFESSOR	INFORMATION TECHNOLOGY
336	1-2634996415	Mr.	RANGASAMY	KARTHIKEYAN	ASST PROFESSOR	INFORMATION TECHNOLOGY
337	1-2700430021	Ms.	GNANASEKARAN	SASIKALA	ASST PROFESSOR	INFORMATION TECHNOLOGY
338	1-3743315732	Ms.	VIJAYAKUMAR	DEVISURYA	ASST PROFESSOR	INFORMATION TECHNOLOGY
339	1-4646226020	Mr.	SUBRAMANI	GOVINDARAJ	ASST PROFESSOR	INFORMATION TECHNOLOGY
340	1-7764529467	Mrs .	POONGODI	NACHIMUTHU	ASST PROFESSOR	INFORMATION TECHNOLOGY
341	1-9314562121	Dr.	MAGUDESWARAN	PARAMASIVAM	ASST PROFESSOR	INFORMATION TECHNOLOGY
342	1-11305545458	Mrs .	A	DEENU MOL	ASST PROFESSOR	INFORMATION TECHNOLOGY
343	1-454543389	Dr.	ALAGAPPAN	ALNACHAMMAI	ASST PROFESSOR	INFORMATION TECHNOLOGY
344	1-456088669	Ms.	GOVINDARAJU	DEEPA	ASST PROFESSOR	INFORMATION TECHNOLOGY
345	1-456242069	Mr.	DURAISAMY	VIJAYANAND	ASST PROFESSOR	INFORMATION TECHNOLOGY
346	1-33016400831	Ms.	SEKAR	KAVITHRA	ASST PROFESSOR	INFORMATION TECHNOLOGY
347	1-33016401122	Ms.	RAJA	SANDHIYA	ASST PROFESSOR	INFORMATION TECHNOLOGY
348	1-33017783000	Ms.	VIRUMANDAMPALAYAM	GAYATHRI	ASST PROFESSOR	INFORMATION TECHNOLOGY
349	1-33021133865	Ms.	KANAKACHALAM	SRUTHI	ASST PROFESSOR	INFORMATION TECHNOLOGY
350	1-43718948248	Dr.	PERIYASAMY	RAJLAKSHMI	ASST PROFESSOR	INFORMATION TECHNOLOGY
351	1-43755992791	Mrs .	SRIPRIYA	SENGOTTAYAN	ASST PROFESSOR	INFORMATION TECHNOLOGY
352	1-44717431449	Mrs .	VAISHNAVI	T	ASST PROFESSOR	INFORMATION TECHNOLOGY
353	1-44717431539	Mrs .	KRISHNAVENI	S	ASST PROFESSOR	INFORMATION TECHNOLOGY

354	1-44881119375	Ms.	PRATHIKA	M E	ASST PROFESSOR	INFORMATION TECHNOLOGY
355	1-44881119428	Ms.	VISHNUPRIYA	T S	ASST PROFESSOR	INFORMATION TECHNOLOGY
356	1-44925166942	Mrs .	SUGANYA	S	ASST PROFESSOR	INFORMATION TECHNOLOGY
357	1-44925166950	Ms.	MONICA	MURUGESAN	ASST PROFESSOR	INFORMATION TECHNOLOGY
358	1-1463405093	Mr.	SENGOTTUVELU	VINOTHKUMAR	ASST PROFESSOR	INFORMATION TECHNOLOGY
359	1-1507665547	Mrs .	RAJENDRAN	AARTHI	ASST PROFESSOR	INFORMATION TECHNOLOGY
360	1-1509554928	Mr.	AMMANKOVIL	PONSELVAKUMAR	ASST PROFESSOR	INFORMATION TECHNOLOGY
361	1-7521801362	Dr.	RAMASWAMY	SOMASUNDARAM	PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
362	1-7522323702	Dr.	PALANISAMI	VIDHYAPRIYA	PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
363	1-7522323892	Dr.	VELLAICHAMY	KRISHNAMOORTHY	ASSOCIATE PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
364	1-7522324192	Dr.	SEETHARAMPAL	VETRIVEL	ASSOCIATE PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
365	1-7522784242	Dr.	POOSAPPAN	SUNDHARESALINGAM	ASSOCIATE PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
366	1-7522866512	Dr.	MARIMUTHU	MOHANASUNDARI	ASSOCIATE PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
367	1-7522932492	Dr.	PARTHASARATHY	KARTHIKEYAN	ASSOCIATE PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
368	1-7522696232	Dr.	SUBRAMANIAN	PADMAVATHY	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
369	1-7522933282	Dr.	NACHIMUTHU	PRAKASH	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
370	1-9314191863	Dr.	RAJAMANICKAM	MAHESWARI	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
371	1-9314191982	Dr.	VADIVEL	VAISHNAVI	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
372	1-10548354130	Ms.	DHARSHNE	M	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
373	1-10860530471	Ms.	KUMANAN	JEMIMA NILOFAR	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
374	1-7523207724	Dr.	ANGAMUTHU	TAMILARASI	PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
375	1-7523330454	Dr.	MARAN	PYINGKODI	ASSOCIATE PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
376	1-7523331322	Dr.	LOGANATHAN	RAHUNATHAN	ASSOCIATE PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
377	1-7523602502	Dr.	THANGAVEL	KAVITHA	ASSOCIATE PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
378	1-7523794572	Dr.	JAGADEESAN	MUTHUSAMY	ASSOCIATE PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
379	1-7523208284	Dr.	KARUPPANNAN	CHITRA	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
380	1-7523603352	Ms.	SOMASUNDARAM	HEMALATHA	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
381	1-10547633831	Mrs .	THANGAMUTHU	KALPANA	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
382	1-467782971	Dr.	VIJAYAKUMAR	PALANISWAMY	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
383	1-44717431745	Mrs .	SINDHU	M	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
384	1-44717432337	Mr.	KARTHIKEYAN	S B	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
385	1-44811540181	Mrs .	YUVARANI	P	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
386	1-44811540244	Mrs .	MALATHI	ESWARAN	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS

387	1-44811540327	Mrs.	NANTHIYA	D	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
388	1-44924472912	Ms.	DHARANISRI	P	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
389	1-1469346466	Dr.	RAJASEKAR	RATHANASAMY	PROFESSOR	MECHANICAL ENGINEERING
390	1-456589899	Dr.	PANDIARAJ	SELVAKUMAR	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING
391	1-456603221	Dr.	ANANDRAJ	MOHANKUMAR	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING
392	1-456608553	Dr.	PALANISAMY	SATHISHKUMAR	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING
393	1-2690750836	Mr.	KARUPPANNAN	YOGHANANTHAN	ASST PROFESSOR	MECHANICAL ENGINEERING
394	1-7452087260	Mr.	GUNASEKARAN	RAJA	ASST PROFESSOR	MECHANICAL ENGINEERING
395	1-7836491168	Dr.	RANGANATHAN	JEYARAMAN	ASST PROFESSOR	MECHANICAL ENGINEERING
396	1-456603217	Mr.	.	SATHEESH KUMAR	ASST PROFESSOR	MECHANICAL ENGINEERING
397	1-44881119274	Ms.	KOWSIKA	M	ASST PROFESSOR	MECHANICAL ENGINEERING
398	1-1469232159	Mr.	MANOHARAN	DHARMARAJ	ASST PROFESSOR	MECHANICAL ENGINEERING
399	1-3544868076	Dr.	MOHAN	MAHESH	ASST PROFESSOR	MECHANICAL ENGINEERING
400	1-454611409	Dr.	VISWANATHAN	HEMACHANDIRA	ASST PROFESSOR	MECHANICAL ENGINEERING
401	1-456603225	Dr.	MANICKAM	BHUVANESH	ASST PROFESSOR	MECHANICAL ENGINEERING
402	1-456608529	Dr.	RANGASAMY	GUKEENDRAN	ASST PROFESSOR	MECHANICAL ENGINEERING
403	1-456608545	Dr.	MANI	SAMBATHKUMAR	ASST PROFESSOR	MECHANICAL ENGINEERING
404	1-1469256733	Dr.	BODIPATTI	HARI	ASST PROFESSOR	MECHANICAL ENGINEERING
405	1-1469256872	Dr.	AYYASAMY	TAMILVANAN	ASST PROFESSOR	MECHANICAL ENGINEERING
406	1-456896801	Dr.	KASILINGAM	KRISHNAMURTHY	PROFESSOR	MECHATRONICS ENGINEERING
407	1-456896813	Dr.	BALASUBRAMANIAM	MEENAKSHIPRIYA	PROFESSOR	MECHATRONICS ENGINEERING
408	1-456896825	Dr.	PALANISAMY	RAVICHANDRAN	ASSOCIATE PROFESSOR	MECHATRONICS ENGINEERING
409	1-456896833	Dr.	CHENNIAPPAN	MAHESWARI	ASSOCIATE PROFESSOR	MECHATRONICS ENGINEERING
410	1-456896837	Dr.	KUMAR	GOMATHI	ASSOCIATE PROFESSOR	MECHATRONICS ENGINEERING
411	1-456991205	Dr.	NAGARAJAN	NITHYAVATHY	ASSOCIATE PROFESSOR	MECHATRONICS ENGINEERING
412	1-2186111128	Dr.	THANGAMUTHU	TAMILARASI	ASST PROFESSOR	MECHATRONICS ENGINEERING
413	1-2287376563	Dr.	THANGAVEL	SUBRAMANIAM	ASST PROFESSOR	MECHATRONICS ENGINEERING
414	1-2288786335	Dr.	KANDHASAMY	RADHIKA	ASST PROFESSOR	MECHATRONICS ENGINEERING
415	1-2634997288	Dr.	RAJAVEL	NITHYAPRAKASH	ASST PROFESSOR	MECHATRONICS ENGINEERING
416	1-2640272418	Mr.	SAMPATH	SANTHOSH KUMAR	ASST PROFESSOR	MECHATRONICS ENGINEERING
417	1-3182396981	Mr.	PALLAKKATTUR	ARUNKUMAR	ASST PROFESSOR	MECHATRONICS ENGINEERING
418	1-3183411762	Mrs.	KANDASAMY	MEGAVARTHINI	ASST PROFESSOR	MECHATRONICS ENGINEERING
419	1-9313055511	Dr.	GOBINATH	VELU KALIYANNAN	ASST PROFESSOR	MECHATRONICS ENGINEERING

420	1-9313055634	Mr.	CHINNUSAMY	ANBU	ASST PROFESSOR	MECHATRONICS ENGINEERING
421	1-9313055687	Dr.	ELANTHAKADU	PRIYANKA	ASST PROFESSOR	MECHATRONICS ENGINEERING
422	1-9324778728	Ms.	SRIRANGAN	KOKILA	ASST PROFESSOR	MECHATRONICS ENGINEERING
423	1-456896889	Dr.	SEVAGOUDANUR	THANGARASU	ASST PROFESSOR	MECHATRONICS ENGINEERING
424	1-456896897	Dr.	AYYAKGOUNDER	SHANMUGAM	ASST PROFESSOR	MECHATRONICS ENGINEERING
425	1-786787166	Dr.	SUBRAMANIAN	PRAVEEN KUMAR	ASST PROFESSOR	MECHATRONICS ENGINEERING
426	1-786787170	Dr.	NARAYANAN	MURALIDHARAN	ASST PROFESSOR	MECHATRONICS ENGINEERING
427	1-786827308	Dr.	KANDASAMY	SUGANESWARAN	ASST PROFESSOR	MECHATRONICS ENGINEERING
428	1-1458993703	Dr.	NATARAJAN	SRINIVASAN	ASST PROFESSOR	MECHATRONICS ENGINEERING
429	1-1469542928	Dr.	SHANMUGAM	ARUNKUMAR	ASST PROFESSOR	MECHATRONICS ENGINEERING
430	1-786596892	Dr.	AMMAPALAYAM	KRISHNARAJA	ASSOCIATE PROFESSOR	STRUCTURAL ENGINEERING
431	1-3545188119	Mr.	THOTTIPALAYAM	MUKESH	ASST PROFESSOR	STRUCTURAL ENGINEERING
432	1-456088631	Dr.	SUBRAMANIYAM	SASIKALA	ASSOCIATE PROFESSOR	VLSI DESIGN
433	1-2897156946	Ms.	SINNASAMY	RENUGADEVI	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
434	1-4427677879	Ms.	NAGARAJAN	KANIMOZHI	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
435	1-2298434923	Dr.	EKAMBARAM	GOTHAI	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
436	1-9312837905	Ms.	THASANAICKENPALAYAM	RAMYA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
437	1-2287376785	Mr.	BALASUBRAMANIYAM	RAVISANKAR	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
438	1-10674315491	Ms.	SUJITHA	SRINIVASAN	ASST PROFESSOR	INFORMATION TECHNOLOGY

Staff Student Ratio: 1:15.18

No. of Faculty Employed & Relieved for the last three years

Academic Year	No. of Faculty Employed	No. of Faculty Left
2024-25	505	67
2023-24	481	72
2022-23	545	61

7.2 Faculty - Adjunct

Sl.No.	AICTE ID	Title	First Name	Last Name	Designation	Course
1	1-44035128408	Mr.	RAMASWAMY	RAVI	Adjunct	CHEMICAL ENGINEERING
2	1-44069036350	Dr.	C	CHELLAPPAN	Adjunct	COMPUTER SCIENCE AND ENGINEERING
3	1-44069036404	Mr.	SHANUMUGAM	KARTHIKEYAN	Adjunct	MECHATRONICS ENGINEERING
4	1-44745753802	Dr.	KUMAR	RAJAMANI	Adjunct	ELECTRONICS & COMMUNICATION ENGINEERING

8	Profile of Principal	
Name	Dr.R.Parameshwaran	
Date of Birth	16.03.1976	
Unique ID	1-456896805	
Education Qualification	BE Mechanical ME Industrial Engineering PhD	
Work Experience	Teaching Research Industry others	24 years 8 months 20 years --- ---
Area of Specialization	New Product Development, Quality Engineering, Intelligent systems and Advanced Manufacturing Processes.	
Course taught at Diploma /Post Diploma / Under Graduate / Post Graduate Diploma Level	UG & PG level	
Research guidance	No.of paper published in National / International Journals / Conference Master Ph.D	National : 10 International : 64 Masters : 10 PhD : 11
Project Carried out	7	
Patents	8 Design Patents filed	
Technology Transfer	Nil	
Research Publications	74	
No. of Books published with details	Book Chaptes : 4	

9. Fee

Fees in INR (per annum)

Course	NBA Status	2024-25	2023-24	2022-23
B.E./ B.Tech.	Accredited	55000	55000	55000
	Non-Accredited	50000	50000	50000
	Management quota (Accredited)	165000	150000	150000
	Management quota (Non-Accredited)	165000	150000	150000
M.E./M.Tech.		60000	50000	
M.C.A.	Government quota	100000	100000	75000
	Management quota	150000	100000	100000
M.B.A.	Government quota	100000	100000	175000
	Management quota	200000	175000	55000
Number of Fee Waivers offered		-	-	
Admission Calendar		June	June	June
NRI quota		-	-	-
PIO quota		-	-	-
No. of AICTE TFW offered		6	6	15
Estimated cost of Boarding and Lodging in hostels		80000	80000	80000

S. No.	Scholarship Name	2024-25		2023-24		2022-23		2021-22		2020-21	
		No. of Students	Amount	No. of Students	Amount	No. of Students	Amount	No. of Students	Amount	No. of Students	Amount
1	Academic Excellence (Top 5%)	384	7482499.00	365	7181220	354	7021230.00	373	6988150.00	346	6832800.00
2	AICTE-Fee Waiver Scheme	82	2050000.00	66	1650000.00	27	675000.00	14	350000.00	0	0.00
3	Sports Quota	56	7373400.00	52	6309900	53	5930700.00	49	5086200.00	53	4877900.00
4	Sports Quota (HOSTEL)	0	0.00	0	0.00	49	3430000.00	0	0.00	0	0.00
5	The Kongu Vellalalar Institute of Technology Trust Scholarship (Govt.School Students)	83	11860600.00	77	10253600	73	8966600.00	76	8633800.00	81	8570650.00
6	Kongu National Mt.School Toppers Scholarship	7	770700.00	9	869200	6	511400.00	6	487500.00	10	680750.00
7	The Kongu Vellalalar Institute of Technology Trust (Special Concession)	0	0.00	0	0.00	0	0.00	1	125000.00	0	0.00
8	Wards of Staff	0	0.00	0	0.00	0	0.00	0	0.00	2	100000.00
	Total (A)	612	29537199.00	569	2,62,63,920.00	562	26534930.00	519	21670650.00	492	21062100.00

10	Admission			
		2024-25	2023-24	2022-23
Number of seats sanctioned with the year of approval		1770	1770	1800
Number of students admitted under various categories each year in the last three years	Govt. Quota	1121	1037	988
	Management / Lapsed Quota	632	723	658
	NRI	0	0	0
	PMSSS (J&K)	1	3	2
Number of applications received for admission under Management/Lapsed Quota		We are admitting the students through Association of Management of Coimbatore Anna University Affiliated Colleges		
Number of students admitted under Management / Lapsed Quota		632	723	658

11. Admission Procedure: As per Tamilnadu Government norms

12. Criteria and Weightages for Admission: As per Tamilnadu Government norms

13. List of Applicants: As per TNEA counseling of Tamilnadu Government.

14. Results of Admission Under Management seats/Vacant seats :

Admission for MGT Quota through Association of Management of Coimbatore Anna University Affiliated Colleges

15. Information of Infrastructure and other Resources Available

Description	Nos (Qty)	Average Area in Sqm.
Number of class rooms and size of each	147	92.32
Number of Tutorial rooms and size of each	32	59.21
Number of Laboratories and size of each	163	116.18
Number of class Drawing Halls with capacity of each	4	189.88
Number of computer centres with capacity of each	6	126.46
Central Examination Facility, Number of rooms and capacity of each	Total Rooms Available : 150 Capacity of Each : 25	
Barrier Free Built Environment for disabled and elderly persons	Yes	
Occupancy Certificate	Yes	
Fire and Safety Certificate	Yes	
Hostel Facilities	Available in the campus for Boys and Girls	

Library

Number of Library Books / Titles / Journals available (Program wise)

Programme	Number of Titles	Number of Volumes	Number of Journals Published in India	Number of Journals Published at Abroad	Number of eBook Titles	Number of eBook Volumes
MCA	3943	9205	7	20	4803	4803
MANAGEMENT	4297	9604	15	45	2580	2580
ENGINEERING AND TECHNOLOGY	32478	77150	237	531	10340	10340

e – Library facilities

Digital Library with 60 numbers of systems for utilizing e-books and e-journals available in central Library

Details of online National / International Journal subscribed:

Sl.No.	Publisher's Platform	No.of E-Journals
1	Cambridge University Press	454
2	Elsevier	1545
3	Springer	693
4	Wiley Online	334
5	EBSCO - Business Source Elite	7537
	Total E_Journals	10563

Laboratory and Workshop

NAME OF THE LABORATORY	LAB / MAJOR EQUIPMENT
Civil Engineering	
Strength of Materials Laboratory	Electronic universal testing machine (100 T)
	Universal testing machine (40T)
	Digital Hardness Testing Machine
	Digital Wood Testing Machine (5T)
Concrete Laboratory	Carbonation Test Chamber
	Auto Shrink Set
	Variable Structural Humidity Meter SHM 40Kit
	Digital Compression Testing Machine (200T)
	Ultrasonic Pulse Velocity Test and Concrete Test Hammer
Project Laboratory	Air Compressor
	GAS 15 Bosch Vacuum Cleaner
	GCO 220 Cut off Saw
Hydraulic Engineering Laboratory II	Major Loss & Minor Loss (Losses in Pipe Apparatus)
	Impact of jet on vanes
Hydraulic Engineering Laboratory I	Francis Turbine
	Gear pump
	Deep well Submersible pump
UG - Computer Laboratory	LenovoM710 - Intel Core i3-7100s @ 3.90GHz,3MB Cache, Intel B250 Chipset Mother Board, 8GB DDR3 Ram , 1TB SATA HDD, Gigabit Ethernet, 104Keys Keyboard, Optical Mouse, 19.5"wide LED Backlight Monitor – 68 Nos
	HP 400G7 - Intel core-I7 10700 10 th Generation, IntelQ470 Mother board, 8GB DDR4 2666MHz, M.2 512GB PCIE NVME SSD Hard Disk, Intel UHD630 Graphics, Gigabit Ethernet Card, 8 USB Port, USB 104Keys Keyboard, USB Mouse, HP 19.5 LED TFT Antiglare Monitor. – 04 Nos
Survey Laboratory	Total Station (4Nos)
Environmental Engineering Laboratory	UV-Visible Spectro Photometer
	BOD incubator
Highway Engineering Laboratory	Los Angeles Abrasion Testing Machine
	Skid resistance Tester
	Saybolt Viscometer
Soil Mechanics Laboratory	UTM of minimum of 20 kN capacity (UCC Apparatus)
	Direct shear apparatus
	Tri-axial Shear Apparatus
MECHANICAL ENGINEERING	
CAD CENTRE	ANSYS, CATIA, CREO11.0, ProE, Minitab
ENGINEERING DESIGN CENTRE	i7 system, Dell workstation, Altair Hypermesh, Prosimulator
DYNAMICS LAB	Dynamic Balancing Machine, UTM – Electronic Tensometer, Creep load analysis machine, Static and dynamics vibration analyzer
FOUNDRY LAB	Moulding box , Electric muffle furnace, Blower, Injection molding Machine
HEAT TRANSFER & REFRIDGERATION AIR CONDITIONING LAB	Heat Pump, Blower Test Rig, Conductivity measurement, convection and Radiation experiments setup, Flue gas analyzer, Hotwire anemometer, Thermal Imager, Computerized air-conditioning and refrigeration system, Ice Plant Tutor
IC ENGINES LAB	Flue Gas Analyser, Engine Test Rig with Engine Indicator, Computerised Engine Analyser

NAME OF THE LABORATORY	LAB / MAJOR EQUIPMENT
INSTRUMENTATION AND METROLOGY LAB	Autocollimator, Profile Projector, Surface roughness tester, - Co-ordinate Measuring Machine (CMM)
LATHE SECTION	Light duty Lathe machines – Kirloskar make, Medium duty lathe machines – HMT and Sona makes
METALLURGY LAB	Metallurgical microscope, Vicker's Hardness tester, Disc polishing machine, Sample preparation machine, G18400X inverted microscope
PROJECT LAB – MECH	Portable Welding machine, Drilling Machine, Rotary Hammer Drilling Machine, High Power Breaker, High Pressure Washer, Bed Drilling Machine
RENEWABLE ENERGY LAB	Wind Electric Generation system, Solar photovoltaic training and research system, Solar thermal training system, Solar concentrator, Training system
SPECIAL MACHINES LAB	Cylindrical Grinding Machine, Planning Machine, Tool and cutter grinder, Milling & Shaping Machines
STEAM LAB	Steam Boiler and steam turbine
THERMAL ENGINEERING LAB	AVL Digas Analyser, Eddy current dynamometer, Petrol Engine, Diesel Engine, AVL444 Exhaust gas analyzer, AVL 437 Smoke meter Advanced Engine Combustion analyser
WELDING LAB	AURA MIG Welding Simulator ,MIG & TIG welding machine, Spot welding machine, Arc welding machine
MATERIALS RESEARCH LAB	Compression moulding machine, Spin coater, Micro- inverted , metallurgical microscope, Auto polishing machine

MECHATRONICS ENGINEERING

CNC LABORATORY	1. Vertical Machining Center LMW - LMill55 Model2. Horizontal Turning Center ACE Machines – JobberX
CONTROL SYSTEM ENGINEERING LABORATORY	1.Linear inverted pendulum, 2.Ball and beam digital control system, 3.Magnetic levitation system, 4.Trans 5.Mechanical Translational System, 6.Rotational System,7. First Order System, 8.Position Control System, 9.Electro mechanical Gear System, 10.Electro mechatonical Actuation System
ELECTRONIC SYSTEM DESIGN AND MANUFACTURING LABORATORY	1.IC Tester, function Generator, 2.Dual Trace Oscilloscope,3.DC Regulated Fixed Power Supply4.Analog To LCR Meter, 5.Soldering Rework Station, 6.PCB Prototype Modelling Machine, 7.UV Exposture Table
FLUID POWER LABORATORY	1.Air compressor and motor with 250Lts tank 2.Pneumatic trainer kit (JANATICS) 3.Cut section and transparent kit, 4. Hydraulic Trainer Kit
INDUSTRIAL AUTOMATION CONTROLLER LABORATORY	1.Microcontroller 8031/51 Kit 2.Stepper Motor 3.Stepper Motor Speed Controller 4.Universal PIC Embee 5. Spc1-35E (Autonics) power controller 1 phase ac voltage controller (240v,10A) 6.control signal :0-10v/0-20ma
CAM CENTRE	1.FAB X 3D Printer
PROJECT LABORATORY	1.CHOP SAW CUTTER GCO 2. Angle Grinder 4" GWS 600 3. HAND DRILLING M/C GSB 501 4. BENCH VICE 6" 5. P
ROBOTICS LABORATORY	1.Aristo Robot , 2.Mechtrot Robot ,3.Virtual Reality Software , 4.e-Yantra Lab,5.ABB IRB 1410 ,6.AristoRobot ,7.Q-bot 2 Quanser ,8.NAO V6 Robot , 9 .Dobot Magician Educational Kit 10.Fanuc Robot ER -4iA ,11.Fanuc CNC simulator ,12.Robotic PRR type Manipulator (SCARA
SENSORS AND INSTRUMENTATION LABORATORY	1.Displacement measurement trainer using LVDT, 2.RTD module ,3.Thermistor module ,4.Thermocouple with IOT , 5.Level Measurement ,6.Flow Measurement ,7.Maxwell Bridge, 8.Wheat Stone Bridge,9.Sehering Bridge
VIRTUAL INSTRUMENTATION LABORATORY	1.Multifunction DAQ device (NI USB - 6221), 2.Multifunction DAQ device (NI USB - 6221), 3.NI My RIO, 4.NI My

AUTOMOBILE ENGINEERING

AUTOMOTIVE EMBEDDED SYSTEMS LAB	Micro Processor (8085, 8086) and Micro Controller (8051) Trainer Kits, Arduino Boards, Interfacing Kits
AUTOMOTIVE CHASSIS COMPONENTS LAB	Light vehicle Chassis frame, Car Chassis Front Wheel Drive, Hydraulic Power Steering, Transfer case
AUTOMOTIVE ELECTRICAL LAB	Starting System - Test bench, Charging System- Test bench, Alternator test bench, Vehicle Lighting

NAME OF THE LABORATORY	LAB / MAJOR EQUIPMENT
AUTOMOTIVE ENGINE COMPONENTS LABORATORY	Multi Cylinder Diesel Engine,4-cylinder petrol engine, single cylinder four stroke petrol engine
AUTOMOTIVE FUELS AND LUBRICANTS LAB	Cleveland's Open Cup Flash and Fire Point, Pensky Martins Flash and Fire Point, Redwood Viscometer
TWO AND THREE-WHEELER LAB	Computerized two-wheeler chassis dynamometer, Computerized Shock absorber test rig, Chain test rig
VEHICLE MAINTENANCE AND RECONDITIONING LAB	Wheel Alignment, Wheel balancing, Valve grinding machine, Valve lapping machine, Headlight Alignment, Onboard Diagnostics tool (OBD), Diesel Injection Pump Test Rig, Petrol Engine Decarburezing machine, Engine Decarburezing Machine
AUTOMOBILE ENGINEERING LABORATORY	4 or 6 Cylinder Diesel Engine Running Condition, 3 Cylinder Diesel Engine CRDI model
ELECTRONICS AND COMMUNICATIONS ENGINEERING	
Neumann Microprocessor & Controller Laboratory	8085 Microprocessor kit, Cathode Ray Oscilloscope, 8086 Microprocessor Trainer Kit, 8051 Microcontroller Kit, Power supply(30V), ARM7 Kit, HP Pro-330, RAM-4GB, HDD- 500GB.
Fourier Digital Signal Processing Laboratory	MATLAB R2023b, TMS 320C6748, C5416, C6713 DSP Starter Kit, MiBEAT V4.1.4 University Edition, Testo 872 Thermal Imager, Lenova i3, i7 computers, Pro Audio Development kit, DM6437 Digital Video Development Platform
Morse Communication Laboratory & Marconi RF Laboratory	4 Channel DSO, Spectrum Analyzer 1 GHz, SDR Kit 6 GHz with Matlab Platform, Antenna trainer kit and RF Filters. RF Signal Source
Thomson Electronics and integrated Circuits laboratory (Electronics Circuits) & (Linear Integrated Circuits)	Cathode Ray Oscilloscope, Function Generator, DSO, LCR meter, Fixed Power Supply, DC Power supply,
Computer Centre -Intel Unnati	Lenovo M71e Processor Core i3/2120 Speed 3.30GHz, RAM-4GB HDD-500GB, Monitor LED 18.5", Standard Key board, HP i7 RAM 8GB, HDD-500GB, HP Monitor LED 18.5", HP Pro330 Desktop,
Freescale Embedded System Laboratory	16Bit HCS 12 Student learning kit, FPGA application module student learning kit, Zigbee module, ARM 9 kit with 7" TFT touch screen, DSO, Intel Neural Computing Stick, Microchip PIC Kit, Desktop Computer HP i7, Digital Multimeter, PIC Programmer, 8051 Programmer, STMicroelectronics embedded artificial intelligence lab
Herman Hollerith Digital Electronics Laboratory	Digital Lab Trainer kits-8 bit, 10 bit, 20bit version kits, Lenova intel core i3, RAM 4GB HDD 500 GB. Digital IC tester.
Foundation Laboratory (IOT)	HP 400 G9 MT Desktop, Projector screen, ETS- PCB MATE (300W) PCB & Antenna Prototyping Machine, OPTOMA W400 LVeDLP projector
Bell Communication System Design Laboratory	Function Generator, Cathode Ray Oscilloscope 30MHz, Digital signal Oscilloscope, Keysight Vector Network Analyser, ANSYS Ansoft HFSS-Academic Package, Keysight Advanced Design system, WICOMM -T Wireless Digital Communication Training System HP i3, i7 desktop computer, Lenova i3 desktop computer
Kilby VLSI Laboratory	Desktop HP 400 G9 G7, Cadence software(CDAC), FPGA -Basys 3 kit
Maxwell Microwave & Optical Laboratory	Optical Fiber Trainer kit, LED, LD, PD, APD, Klystron Setup, Gunn Setup, Light runner, Radar Trainer kit, Satellite kit, Spectrum Analyzer with VNA upto 7.5GHz.
George Boole Digital Electronics Laboratory	Digital IC Trainer Kit, Universal IC Tester, Daughter board digital functional hardware simulator
Vinton Network Laboratory	Netsim simulation software, Lenova Systems, sense nuts wsn sensor module.
Harward Advanced Micro Controller Laboratory	Proteus VSM Software, CCS Compiler, Lenovo M71e Processor Core i3/2120 Speed 3.30GHz RAM 8GB HDD 500GB, Raspberry pi Kit, Intel Real sense Depth Camera D435i, Arduino Mega/Uno, LoRa Kit, Siemens IoT 2020Gateway, Biomedical Image Processing VISION Development Module, xbee Module, Digital Multimeter, PIC Programmer, NVIDIA Jetson orin nano kit

ELECTRICAL AND ELECTRONICS ENGINEERING	
NAME OF THE LABORATORY	LAB / MAJOR EQUIPMENT
NIKOLA TESLA MACHINES LAB	THREE PHASE ALTERNATOR, DC SHUNT GENERATOR, DC SERIES MOTOR, DC SHUNT MOTOR, SLIP RING INDUCTION MOT
SCHNEIDER CENTRE OF EXCELLENCE IN SMART ELECTRICAL AND BUILDING AUTOMATION LABORATORY	INDUSTRIAL INSTALLATION, CONTROL & DRIVES (MODULE 4A), HOME & BUILDING INSTALLATION & BASIC AUTOMATION (MODULE 4B), LENOVO DESKTOP CORE I3 PROCESSOR, CORDLESS DRILL MACHINE, POWER DRILL MACHINE, DIGITAL CLAMP METER
JACK KILBY INTEGRATED CIRCUITS LAB & WILLIAM SHOCKLEY DEVICES & CIRCUITS LAB	DSO, CRO, FUNCTION GENERATOR, DC POWER SUPPLIES, ANALOG IC TESTER KIT, DIGITAL IC TRAINER KIT, LCR CRO, POWER SCOPE CRO, IC TESTER, FUNCTION GENERATOR, LCR Q METER, 1 PH RESISTOR LOAD, 1 PH INDUCTOR LOAD, 1 PH CAPACITOR LOAD, DC POWER SUPPLIES
GEORGE OHM DC MACHINES LAB	DC SERIES, SHUNT, COMPOUND MOTOR, DC SERIES, SHUNT, COMPOUND GENERATOR, ANSYS SOFTWARE. SINGLE PHASE AND THREE PHASE TRANSFORMER
MICHAEL FARADAY AC MACHINES LAB	SINGLE PHASES AND THREE PHASES ALTERNATOR, THREE PHASES AND SINGLE PHASE INDUCTION MOTOR, THREE PHASE SLIP RING INDUCTION MOTOR, INDUCTION GENERATOR.
HEINRICH RUDOLF HERTZ DIGITAL SIGNAL PROCESSING LAB	EZDSP STARTER KIT, PROCESSOR KIT(TMS-320C5416, LENOVOM71E INTEL SYSTEM, LENOVOM72E INTEL SYSTEM, LENOVOM73E INTEL SYSTEM, HP PRO 3330MT SYSTEM, DM6437-DIGITAL VIDEO PLATFO, DSP TRAINER KIT MODEL, PLC TRAINER KIT, , PLC BASED INDUSTRIAL AUTOMATION TRAINER- KIT
SCHOTTKY POWER ELECTRONICS AND DRIVES LAB	IGPT-BASED THREE-PHASE PWM INVERTER, POWER SCOPE, NI LAB VIEW, SINGLE PHASE HALF AND FULLY CONTROLLED CONVERTER, THREE PHASE CONVERTER, 1.2 HP PMSM MOTOR, TMS320F2407A BASED DSP TRAINER KIT, TMS320F2812A DSP TRAINER KIT, VPE SPARTAN 3A/3A DSP FPGA CONTROLLER, SRM POWER MODULE, THREE PHASE IPM BASED POWER MODULE, 1.1 HP BLDC MOTOR, DIGITAL STORAGE OSCILLOSCOPE.
SHIVA AYYADURAI MODELING & SIMULATION LAB	MATLAB 2025a, MIPOWER8.0 SOFTWARE, BUSINESS WRITING, Xilinx VIVADO Software, HP 400 G7 I7 10TH GEN DDR4 RAM 8GB, 512GB SSD HDD, 19.5 LED MONITOR, UNIVERSAL PIC, EMBEDDED TRAINER (VPUT 01), TMS 320C 5416 DSP STARTER KIT WITH CCS, XILINX SPARTAN 3E, FPGA TRAINER KIT (VSK-SPARTAN 3E), MICRO CONTROLLER BOARD FOR SERIAL AND PARALLEL LCD INTERFACING
THOMAS ALVA EDISON POWER SYSTEM LAB	100 KV TRANSFORMER OIL BREAK DOWN TEST KIT, NUMERICAL OVER CURRENT RELAY, DIFFERENTIAL RELAY, NEGATIVE SEQUENCE RELAY, SCALED DOWN MODEL OF 230KV TRANSMISSION LINE
NYQUIST CONTROL SYSTEMS LAB	NI ELVIS II, AC SERVOMOTOR KIT, DC SERVOMOTOR KIT, TEMPERATURE MEASUREMENT USING THERMOCOUPLE, RTD, THERMISTOR, PC BASED COMPENSATOR (LAG-LEAD) FOR MOTOR CONTROL, TRANSDUCER TRAINER: THERMOCOUPLE, TRANSDUCER TRAINER: RTD, TRANSDUCER TRAINER: THERMISTOR, TRANSDUCER TRAINER: LVDT, TRANSDUCER TRAINER: STRAIN GAUGE, PID CONTROL TRAINER MODEL (PID-3), DC MOTOR BASED POSITION CONTROL SYSTEM (IIPPEC-01), STRAIN MEASUREMENT MODULE, DISPLACEMENT MEASUREMENT MODULE USING LVDT, MATLAB BASED DC SERVO MOTOR POSITION CONTROL SYSTEM,

NAME OF THE LABORATORY	LAB / MAJOR EQUIPMENT
G.D.NAIDU RESEARCH LABORATORY (INCLUDING PROJECT CUBICLE AND DST FIST EEE LAB)	<p>G.D.NAIDU LAB: INTEL CORE I3-7100 PROCESSOR PC, A622 CURRENT PROBE 100KHZ, 2 MHZ FUNCTION GENERATOR, 70 MHZ MIXED SIGNAL OSCILLOSCOPE, SINGLE PHASE ISOLATION TRANSFORMER.</p> <p>FIST: ELECTRICAL AND PHOTOVOLTAIC TESTER, WIND ENERGY SYSTEM, DIELECTRIC CONSTANT, TAN DELTA & RESISTIVITY TEST SET, FUEL CELL TEST STATION, PROGRAMMABLE AC POWER SOURCE, ACE_MLBX_1302T - DSPACE ,SEMIKRON IGBT POWER MODULE 5KW,MICRO GRID, CURRENT PROBE - AC/DC CURRENT SENSOR BNC TYPE, BATTERY SIMULATOR TEKTRONIX-PROGRAMMABLE DC ELECTRONIC LOAD.</p> <p>PROJECT CUBICLE: 3PHASE POWER QUALITYANALYZER, CURRENT CLAMP(MN93A), UNIVERSAL DEVICE PROGRAMMER, CALM ON EARTH RESISTANCE TESTER.</p>
FOUNDATION LAB	DIGITAL EARTH RESISTANCE TESTER AND SPIKE KIT, DIGITAL EARTH RESISTANCE TESTER, SOLAR ENERGY TRAINING SETUP
ELECTRONICS AND INSTRUMENTATION ENGINEERING	
Distributed Control System	<ul style="list-style-type: none"> *DCS SETUP(FCS) *Control Loop Setup (Pressure, Level, Flow) with field instruments *Interacting and Non-Interacting Conical System *Analog I/O Module *Continuous Stirrer Tank Reactor (CSTR) *Processor control module & V-net Communication
Advanced Instrumentation Lab	<ul style="list-style-type: none"> *PLC-Siemens S7 1200 withV13 Software *VFD Based 3Phase Motor Control Drive *NI Myrio
Research Lab	<ul style="list-style-type: none"> *Siemens SimaticS7 1200 *IoT 2040 Gateway * Two Tank Spherical System
Centre of Excellence on Industrial IoT	<ul style="list-style-type: none"> *Beckhoff PLC, Phoenix-PLC, LoRa Gateway and IIoT Sensors *Facutry I/O-3D Simulation Software
Computer Centre	<ul style="list-style-type: none"> *Orcad Suite CD with Hardware Lock *IDE-51 Compiler CD with Hardware Lock *DSP Processor Kit *MATLAB 2024 b *ORCAD design and Simulation software
Microprocessor and Microcontroller	<ul style="list-style-type: none"> *ARM 9 Processor *C51 Professional Developers Kit *SPARTAN 6
Project Cubicle	<ul style="list-style-type: none"> * Microprocessor Based PLC Trainer Kit *FPGA Development Board
Measurements and Instrumentation Lab	<ul style="list-style-type: none"> *Digital Spectrum Analyser *Dual Trace Oscilloscope 100MHz
Sensors and Transducers Lab	<ul style="list-style-type: none"> *Electrical rotary linear Actuator (Values) *Smart Field Communicator (HART Communicator) *Level Measurement Trainer *Electromagnetic flow meter *Ultra Sonic Flow Measurement *Turbine flow meter with setup *Pressure gage using Dead weight tester * Measurement of Pressure and Level in a Linear Tank using Optical Sensor
Bio-Medical and Instrumentation Lab	<ul style="list-style-type: none"> *Data Acquisition Systems EEG,EOG,EMG with PC Connecting Software *Ultrasound Image Processing Unit with Software

COMPUTER SCIENCE AND ENGINEERING	
Software Development Lab - (CC3)	HP Intel core i7-10th Generation, DDR4 8GB RAM, 512GB PCIE NVME SSD Hard Disk – 38 Nos
Free Open Source Software Lab - (CC4)	HP Intel core i7-10th Generation, DDR4 8GB RAM, 512GB PCIE NVME SSD Hard Disk – 38 Nos
Internet Programming Lab -(CC5)	Lenovo M72 E i3-2nd Generation , 10GB RAM , 500 GB Hard Disk – 35 Nos
Cloud Computing Lab - I (CC9)	Intel core I3 -3.50 Processor, 4GB +2 GB DDR3, 500 GB, USB Optical Mouse, 18.5” LED Wide, 10/100/1000 Mbps LAN, Standard USB – 36 Nos
Cloud Computing Lab - II (CC9)	Intel core I3 -3.50 Processor, 4GB + 2 GB DDR3, 500 GB, USB Optical Mouse, 18.5” LED Wide, 10/100/1000 Mbps LAN, Standard USB – 36 Nos 48 Port Switch Amplifier and Speaker Projector and Screen Blue Star AC Dot matrix Printer
Wireless Application Development Lab - (CC10)	Intel core i3 -3.30 GHz Processor, 4GB DDR3 RAM, 500 GB Hard disk , USB Optical Mouse, 18.5” LED Wide Monitor, 10/100/1000 Mbps LAN, PCI Express Adaptor -150 Mbps, Standard USB – 40 Nos
Mobile Communication Lab - (CC11)	HP Intel core i7-10th Generation, DDR4 8GB RAM, 512GB PCIE NVME SSD Hard Disk – 36 Nos UBI MOTE, WIFI MOTE, BLE MOTE, UBI Sense, GSM Module, Zigbee Sensor Node, Bluetooth Sensor Node, Raspberry PI, WIFI Sensor Node, Raspberry PI Complete Kit, Cortex M4 Based Multi Wireless Sensor Node, Raspberry PI3-B Model, Smoke SENSOR, Arduino UNO R3, PIR Motion Sensor, Temperature Sensor, PI Camera Module
Virtual Computing Lab – I (CC12)	HP Intel core i7-10th Generation, DDR4 8GB RAM, 512GB PCIE NVME SSD Hard Disk – 36 Nos
Virtual Computing Lab - II (CC12)	HP Intel core i7-10th Generation, DDR4 8GB RAM, 512GB PCIE NVME SSD Hard Disk – 36 Nos
Cyber Security Lab – I (CC15)	HP Intel core i7-12th Generation, DDR4 8GB RAM, 512GB PCIE NVME SSD ,1TB Hard Disk – 36 Nos
Cyber Security Lab – II (CC15)	HP Intel core i7-12th Generation, DDR4 8GB RAM, 512GB PCIE NVME SSD ,1TB Hard Disk – 36 Nos
Data Analytics Lab – (CC16)	HP Intel core i7-12th Generation, DDR4 8GB RAM, 512GB PCIE NVME SSD ,1TB Hard Disk – 60 Nos
INFORMATION TECHNOLOGY	
System Software Laboratory	Desktops HP Intel Core i7-10700 @ 4.8GHz 10th Generatio, Intel Q470 Chipset Mother Board, 8GB DDR4 Ram @ 2666 MHz, M.2 512.0GB PCIe NVMe SSD HDD, Intel UHD 630 Graphics, Gigabit Ethernet, HP 104Keys USB Keyboard, HP USB Optical Mouse, 19.5" wide LED Backlight Monitor – 38 No's
	Printers TVS 450MSP Chaption - 24 Pin, 80 Column Dot Matrix Printer – 01 No. Epson LQ1310-II - 24 Pin, 136 Column Dot Matrix Printer – 01 No. Epson LX 310 Dot Matrix Prnter-80 column – 02 Nos
	Scanner Epson – 01 No.
	Projector Optoma Multimedia Projector Optoma CB 300 DLP Technology 2800 Lumens with accessories(s.No):Q8TK325AAAAAC0056 – 01 No.

NAME OF THE LABORATORY	LAB / MAJOR EQUIPMENT
RDBMS Laboratory	<p>Desktops HP Intel Core i7-10700 @ 4.8GHz 10th Generatio, Intel Q470 Chipset Mother Board, 8GB DDR4 Ram @ 2666 MHz, M.2 512.0GB PCIe NVMe SSD HDD, Intel UHD 630 Graphics, Gigabit Ethernet, HP 104Keys USB Keyboard, HP USB Optical Mouse, 19.5" wide LED Backlight Monitor – 38 No's</p> <p>Printers TVS 450MSP Chapion - 80 Column Dot Matrix, 24 Pin – 01 No. Epson LQ1310-II - 136 Column Dot Matrix - 01 No. Epson LX 310 Dot Matrix Prnter,80 column – 01 No.</p> <p>Projector MX550DLP Projector, 6*4 Instalock Screen Suvira, Power Cable, Ceiling Mount Kit, Accessories - 01 No.</p>
Networking Laboratory	<p>Desktops HP G7 Desktop (Micro Tower), Intel Core- i7 10700, 10th Gen, Intel Q470 Motherboard, 8GB DDR 4. 2666 MHz, M.2 512GB PCIF NVME- SSD HDD, Intel UHD 630 Graphics, Gigabit Ethernet 10/100/1000 MBPS, 8USB Ports, HP USB Wired Keyboard(104Keys), USB Wired Mouse, MS Win 10 Home Preloaded, HP19.5 LED TFT Antiglare Monitor - 28 No's</p> <p>Printers Wipro LQ1050 Dx-Gold - 136 Column Dot Matrix Printer, 24 Pin – 02 No's TVS 450MSP Chapion - 80 Column Dot Matrix Printer, 24 Pin – 01 No.</p> <p>Projector OPTOMA Multimedia Projector Optoma S322 DLP Technology 2800 Lumens with accessories – 01 No.</p>
Enterprise Computing Laboratory - A	<p>Desktops HP Pro 3330 2nd Generation Intel @ Core i3-2120. 3.30GHz, 3MB L2 Cache, 500GB SATA (7200RPM), Micro ATX Cabinet, HP 18.5" LED Monitor, Standard USB Keyboard, Optical Mouse, DDR3 10GB Ram – 36 No's</p> <p>Printers LQ1150 Dx-Gold - 136 Column Dot Matrix Printer- 24 Pin – 03 No's</p> <p>Projector Optoma – 01 No.</p>
Enterprise Computing Laboratory - B	<p>Desktops HP Pro 3330 2nd Generation Intel @ Core i3-2120. 3.30GHz, 3MB L2 Cache, 500GB SATA (7200RPM), Micro ATX Cabinet, HP 18.5" LED Monitor, Standard USB Keyboard, Optical Mouse, DDR3 10GB Ram – 37 No's</p> <p>Printers LQ1150 Dx-Gold - 136 Column Dot Matrix Printer- 24 Pin – 03 No's</p> <p>Ahuja Amplifier and Speaker - 01 No.</p>
Cyber Security Laboratory	<p>Desktops Lenova M710t,7th Generation Intel @ Core i3-7100. 3.9GHz, 3MB Cache, 8GB DDR-4 RAM @ 2400MHz, 1TB SATA HDD, Gigabit Ethernet, 19.5" wide LED Monitor, 104 Key USB Keyboard, USB Optical Mouse – 25 No's</p> <p>APPLE MAC MINI Apple M1 Chip with 8 core CPU & 8 Core GPU,256 GB SSD – 06 No's</p> <p>Sony LED TV 49'inch - 01 No.</p>

COMPUTER SCIENCE AND DESIGN	
UI/UX Lab (CC1)	Desktops HP Intel Core i7 12 th Generation, Q670 Chipset, 512GB SSD hard disk, 16 GB RAM – 36 Nos.
	Projector OptomaX400lve DLP projector with accessories – 1 Nos
Cloud Computing (CC2)	Desktops HP Intel Core i7 12 th Generation, Q670 Chipset, 512GB SSD hard disk, 16 GB RAM – 36 Nos.
	Projector Optoma Projector X4000LVe with accessories – 1 Nos.
	Printer Brother LASER MONOCHROME PRINTER HL-L2321D – 1 Nos.
Application Development Lab (CC3)	Desktops HP Intel Core i7 12 th Generation, Q670 Chipset, 512GB SSD hard disk, 8 GB RAM – 36 Nos.
	Projector Optoma projector S312Q7P733AAAAA with accessories – 1 Nos.
Design Tools lab (CC4)	Desktops HP Intel Core i7 12 th Generation, Q670 Chipset, 512GB SSD hard disk, 8 GB RAM – 36 Nos.
	Projector Optoma Projector ES550 with accessories – 1 Nos.
	Printer Brother LASER MONOCHROME PRINTER HL-L2321D – 1 Nos.
VR/AR & Game Design lab (CC5)	Desktops HP Intel Core i9 12 th Generation, W680 Chipset, 512GB SSD,1TB 7200 rpm SATA 3.5” HDD, 32 GB RAM - 36 Nos.
	Projector Optoma Projector X400LVE with accessories – 1 Nos. Optomo Projector ES550 – 1 Nos
	Printer Brother LASER MONOCHROME PRINTER HL-L2321D.
	Meta Quest 2 AR/VR headset – 10 Nos. INSTA 360 one Camera - 1 Nos INSTA 360inv Stick - 1 Nos SD UMSC 64GB - 1 Nos Logitech Web camera - 36 Nos
	Desktops HP Intel Core i7 12 th Generation, Q670 Chipset, 512GB SSD hard disk, 16 GB RAM– 8 Nos. HP Intel Core i7 12 th Generation, Q670 Chipset, 512GB SSD hard disk, 8 GB RAM– 8 Nos. HP 400G9 MT Desktop i7 inter core i7-12700, 8 GB – 20 Nos
Machine Learning Lab (CC6)	Projector: Optoma Projector X400LVE with accessories – 1 Nos.

ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	
TEXT AND SPEECH ANALYTICS LABORATORY(CC5)	Desktops: Intel Core i7-4.80 GHz , 8GB DDR4 RAM , 512 GB PCIE NVME SSD Hard Disk,USB Optical Mouse,19.5" Wide LED Monitor, 10/100/1000 Mbps LAN Card, Standard USB Keyboard - 36 Nos
INTERNET OF THINGS LABORATORY (CC7)	Desktops: Intel Core i7-4.80 GHz , 8GB DDR4 RAM , 512 GB PCIE NVME SSD Hard Disk,USB Optical Mouse,19.5" Wide LED Monitor, 10/100/1000 Mbps LAN Card, Standard USB Keyboard. - 40 Nos IOT Kit & accessories: Jumper cable set (100 Nos/set), Resistor 220Ω(1set=15 Nos), Resistor-330 Ω (1set =15 Nos), Resistor-470 Ω (1set=15Nos), Resistor 1K Ω, Ultrasonic sensor, IR sensor, Proximity sensor, Bread Board, Sensor Boards set, LED Red, LED Yellow, LED Green, Rain sensor, Buzzer, Temperature sensor, Humidity sensor, PH sensor, Jumper wire (male to female), Jumper wire(male to male), Jumper wire (female to female), Micro SD card 16GB class 10, HDMI male to VGA female converter with 3.5mm Audio out, Arduino UNO Rev3 kit (Board,USB cable,power,adaper and case), Motion sensor, Push Button, Raspberry Pi 4 Model B Complete kit (4GB RAM) with power adapter, HDMI Cable and casing, Camera Module 5MP Projectors: Optoma Projector W 400LV8, Logic projector screen 8*6 motorized screen with RF remote.Logicclassic wall mount screen 684 LG-CS84 instalock screen, Accessories - 01 Nos
DATA SCIENCE LABORATORY (CC9)	Desktops: Intel core i7-12700 12 the generation process Intel Q670 chip set , (8GB) DDR4 RAM, M.2 512 GB PCIE NVME SSD+3.5 1TB sata 7200 RPM Hard disk, Intel UHD 770 Graphics, Gigabit Ethernet ,19.5 LED monitor, USB wired keyboard & mouse - 36 Nos Projector: Optoma Projector W400LVE,Logic Projector Screen 8*6, motorized screen with remote,Celling Mount Kit Nt-Make - 6 FT,Accessories. - 01 No
IMAGE AND VIDEO ANALYTICS LABORATORY (CC10)	Desktops: Intel core i7-12700 12 the generation process Intel Q670 chip set , (8GB) DDR4 RAM, M.2 512 GB PCIE NVME SSD+3.5 1TB sata 7200 RPM Hard disk, Intel UHD 770 Graphics, Gigabit Ethernet ,19.5 LED monitor, USB wired keyboard & mouse - 36 Nos
MACHINE LEARNING LABORATORY (CC11)	Workstations: Intel Core i7- 4.80 GHz Processor, 32GB DDR5 500NATTS RAM, 512 GB PCIE NVME SSD Hard Disk, USB Optical Mouse, 19.5" Wide LED Monitor, 10/100/1000 Mbps LAN Card , Standard USB Keyboard - 36 Nos Projector: Optoma Projector W400LVE,Logic Projector Screen 8*6, motorized screen with remote,Celling Mount Kit Nt-Make - 6 FT,Accessories. - 01 No
DEEP LEARNING LABORATORY (CC4)	Desktops: Intel Core i7-4.80 GHz , 8GB DDR4 RAM , 512 GB PCIE NVME SSD Hard Disk,USB Optical Mouse,19.5" Wide LED Monitor, 10/100/1000 Mbps LAN Card, Standard USB Keyboard - 40 Nos Projector: Optoma Projector W 400LV8, Logic projector screen 8*6 motorized screen with RF remote.Logicclassic wall mount screen 684 LG-CS84 instalock screen, Accessories - 01 No
COMPUTER CENTRE	Desktops: Intel core-I7 10700 10th Generation, IntelQ 470 Mother board, 8GB DDR4 2666MHz, M.2 512GB PCIE NVME SSD Hard Disk, Intel UHD630 Graphics, Gigabit Ethernet Card, 8 USB Port, USB 104Keys Keyboard, USB Mouse, HP 19.5 LED TFT Antiglare Monitor. - 36 Nos

ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING				
DIGITAL ELECTRONICS LABORATORY	Digital Trainer Kit & accessories: Arduino Uno R3, Control Transformer 12-0-12V 1A, Control Transformer 6-0-6V 1A, Digital IC Tester, 30MHz Dual Trace Oscilloscope SM410, DC Regulated Dual Variable Power Supply ($\pm 0 - 30$ V / 0 - 1 A) (Custom made) with Digital Voltmeter and Ammeter, DC Regulated Dual Variable Power Supply ($\pm 0 - 30$ V / 0 - 2 A) (Custom made) with Digital Voltmeter and Ammeter, Digital IC Trainer (Custom Built) Fixed Clock generation of 1 Hz, 10 Hz, 33, 100 Hz, 1 KHz, 10 34KHz, 10Khz, 1M35Hz *10 Logic Input 36 switches with LED Indication for logic low and logic high* All interconnections (Input/output) are made using 4 mm Socket with 4mm banana Patch Cords, Digital Multimeter (Scientific SM 7023) 3 3/4 Auto Range Digital Multimeter with Accuracy and branded, SCR / TRIAC / MOSFET Interfacing kit, Digital Clamp Meter - MECO, DC Speed Control System (Custom Built), Trainer Kit on Op- Amp, Dual Power Supplies With Digital Meters (0 -300V to 0-200 mA) (Custom Built), Dual Power Supplies With Digital Meters (0 -60V to 0-2 A) (Custom Built), Multi Output Power Supplies With Digital Meters (0-30V to 0-2 Amp), (0-15V to 0-1 Amp), (0-6 V to 0-2 Amp) 4 Meters			
MACHINE LEARNING LABORATORY (CC1)	<p>Desktops: Intel Core i7-4.80 GHz , 8GB DDR4 RAM , 512 GB PCIE NVME SSD Hard Disk, USB Optical Mouse, 19.5" Wide LED Monitor, 10/100/1000 Mbps LAN Card, Standard USB Keyboard - 36 Nos</p> <p>Sever: Intel Unnai AI starter lab with NVIDIA L4 Tensor core GPU(2 nos) (Intel Unnai Center of Excellence on Artificial Intelligence) 1.A SEVER/ serial #J901F8K4 product code #7D75SO3A00 1.B SEVER / serial #J900XKTB product code #78D73S4SHA00 1. C UO Squared 6000 Robotic Development kit 1.D UP xtreme Edge i7 wl2x myriad X16GN memory 64 GB eMMCL storage with UPC 1.E UP swuared AI vision X developer kit(8 GB)[version B with myriad]</p> <p>Projector: Sony VPL EX430 Model LCD Projector, 8x6 Motorised Screen Suvira, Ceiling Mount Kit 6 FT, Accessories - 01 No</p>			
DEEP LEARNING LABORATORY (CC2)	Desktops: Intel Core i7-4.80 GHz , 8GB DDR4 RAM , 512 GB PCIE NVME SSD Hard Disk, USB Optical Mouse, 19.5" Wide LED Monitor, 10/100/1000 Mbps LAN Card, Standard USB Keyboard - 36 Nos			
BIG DATA ANALYTICS LABORATORY(CC3)	<p>Desktops: Intel Core i7-4.80 GHz , 8GB DDR4 RAM , 512 GB PCIE NVME SSD Hard Disk, USB Optical Mouse, 19.5" Wide LED Monitor, 10/100/1000 Mbps LAN Card, Standard USB Keyboard - 40 Nos</p> <p>Projectors: Optoma Projector W 400LV8, Logic projector screen 8*6 motorized screen with RF remote. Logic classic wall mount screen 684 LG-CS84 instalock screen, Accessories - 01 No</p>			
NATURAL LANGUAGE PROCESSING LABORATORY (CC6)	<p>Desktops: Intel Core i7-4.80 GHz , 8GB DDR4 RAM , 512 GB PCIE NVME SSD Hard Disk, USB Optical Mouse, 19.5" Wide LED Monitor, 10/100/1000 Mbps LAN Card, Standard USB Keyboard - 36 Nos</p> <p>Projector: Optoma Projector W 400LV8, Logic projector screen 8*6 motorized screen with RF remote. Logic classic wall mount screen 684 LG-CS84 instalock screen, Accessories - 01 No</p>			
COMPUTER VISION LABORATORY (CC12)	Workstations: Intel Core i7- 4.80 GHz Processor, 32GB DDR5 500NATT RAM, 512 GB PCIE NVME SSD Hard Disk, USB Optical Mouse, 19.5" Wide LED Monitor, 10/100/1000 Mbps LAN Card , Standard USB Keyboard - 36 Nos			

FOOD TECHNOLOGY	
BAKING AND CONFECTIONERY LABORATORY	Electrical oven, Spiral mixer, Dough Sheeting machine, Hot Air oven, Noodles & Pasta Maker, Snack Extruder, Deep fryer, Planetary mixer, Bread Slicing, Muffle Furnace
BIOCHEMISTRY LABORATORY	Automatic Nitrogen estimation Magnetic stirrer with hot plate, Hand refractometer, Salinity meter, Automatic Protein Analyzer, Automatic Fat Analyzer, Crude Fibre Analyzer
DAIRY ENGINEERING LABORATORY	Spray drier, Homogenizer, Butter Churner, hand operated Centrifuge, Water bath, Refrigerator
FOOD ANALYSIS AND QUALITY CONTROL LABORATORY	HPLC, Bomb Calorimeter, Flame Photometer
FOOD CHEMISTRY LABORATORY	Spectrophotometer, Vertical slab gel, Electrophoresis, Double distillation unit, Muffle furnace, Hot plate
FOOD PACKAGING LABORATORY	Auto burst, Tensile Strength Tester, Automatic Box Compression Tester, Modified atmosphere packaging
FOOD PROCESS ENGINEERING LABORATORY I	Ball Mill, Sieve Shaker, Cyclone Separator, Hammer Mill, Screw Conveyor, fluidized bed dryer, Microwave dryer, Electronic Weighing,
FOOD PROCESS ENGINEERING LABORATORY II	Angle of Repose Apparatus, Burr Mill, Bucket Elevator, Coefficient of Friction Apparatus, oil expeller, humidifying Chamber
FRUIT AND VEGETABLE LABORATORY	Vegetable Cutting Machine, Mixer & Juicer, Fruit Pulper, Juice extractor, Vacuum Oven, Induction Stove, Refrigerator
MICROBIOLOGY LABORATORY	Trinocular Microscope Incubator, Glass bead sterilizer, Deep Freezer, Gas stove, blender, Water Bath, Magnetic Stirrer,
RESEARCHAND PROJECT LABORATORY	Water activity meter, Texture Analyzer, Colour spectrophotometer
CHEMICAL ENGINEERING	
APPLIED CHEMISTRY LAB	Electrical centrifuge, Bottle shaker, Digital balance, Incubator, Muffle Furnace, Hot air oven, Hot Plate, Water bath, Spectrometer, pH meter
CHEMICAL REACTION ENGINEERING LAB	Brookfield Rheometer, Fluidized Bed, Fluid & Non-Fluid solid catalytic reactors, Jet mixers, Isothermal Plug flow reactor, Adiabatic Continuous stirrer tank Reactor, Packed bed reactor for Kinetic studies, Single Gas Detector.
COMPUTER CENTRES	Scanner and DVD writer, aspen ONE , lenovo core i3, dell3070 MT , hp DT280 PRO G6, HP 400G7, HP Pro 280 G9
FLUID MECHANICS LAB	V Notch, Flow through pipes & Fittings, Annular Flow system, Helical Coil setup, Orifice meter, Venturi meter, Fluidized bed, Packed bed , Centrifugal pump, Reciprocating pump, Gear oil pump, Open drum orifice setup.
HEAT TRANSFER LAB	Double pipe heat exchanger, Shell and tube heat exchanger, Vertical and horizontal condenser, Stefan boltzmann, Natural and Forced convection, Jacketted vessel, Transient conduction Q&T, Bare and Fin Tube. Emissivity, Pool boiling, Thermal conductivity, Packed bed, Single effect Evaporator.
MASS TRANSFER LABORATORY	Vapour Liquid equilibria, Steam distillation, Diffusivity Measurement, Tray Drier, Packed column distillation, simple distillation, DO Meter , Wetted wall column, Absorption column, Cooling tower, Ion exchange.
MECHANICAL OPERATIONS LAB	Plate & Frame Filter press, Vacuum Leaf filter, Cyclone Separator, Jaw crusher, Roll crusher, Ball mill, Sieve shaker, Air permeability, Agitated vessel, Mini Ball Mill, Screw conveyor
PROCESS CONTROL LAB	Gauge Pressure Transmitter, Air Filter Regulator, RTD Sensor, DP Transmitter, Control Valves, Temperature, Pressure, Level and Flow Control loops. Control valve characteristics, Feed Forward control and Ratio control system, 5 Tank Linear & Non Linear Multi Level Control Trainer.
SIMULATION LAB	Prosim Software, aspen ONE , MATLAB, Model development package
CHEMICAL ENGG. THERMODYNAMICS LAB.	Piston Cylinder Assembly, Density Meter, Digital Bomb Calorimeter,
TESTING AND ANALYSIS OF PETROLEUM PRODUCTS	Reid vapour pressure test apparatus , Carbon residue apparatus Copper corrosion apparatus , Petroleum ASTM distillation apparatus Smoke point apparatus , Cloud & pour point apparatus, Penetrometer Flash & fire point apparatus, Drop point apparatus, Aniline point apparatus, Saybolt Viscometer.

Computing Facilities

Internet Bandwidth	1.9 Gbps
Number and configuration of system (exclusive for students)	3152
Total number of system connected by LAN	3152
Total Number of system connected by WAN	10
Major software package available :	<p>System software</p> <ul style="list-style-type: none"> 1. LINUX 7.3 2. FEDORA LINUX 15 3. OPEN SUSE LINUX 11.3 4. CENTOS LINUX6.5 5. MACOSX 6. MICROSOFT WINDOWS 2000 7. MICROSOFT 2008 SERVER 2 8. MICROSOFT 2003 SERVER 2 9. MICROSOFT WINDOWS 3.1 10. MICROSOFT WINDOWS 98 11. MICROSOFT WINDOWSNT DESKTOP 12. MICROSOFT WINDOWS XPSP3 13. MICROSOFT WINDOWS VISTA 14. MICROSOFT WINDOWS 7 15. MICROSOFT WINDOWS 8 16. NOVELL NETWARE 5.1 17. NOVELL NETWARE 6.0 18. ORACLE WORKGROUP FORSCO 19. SCOOPEN SERVER ENTR EDITION 5 20. SCOUNIX 21. MSEX CHANCE SERVER 2007-2010 22. MSSQLSERVER STAND 2008 23. MSVISUAL STUDIO.NET PROFESSIONAL 2010 24. MSVISO 2007-2010 25. ORACLE10G 26. BORLAND VISIBROKER 4.5 27. BORLAND C 28. ORACLE 7 29. MS FOXPRO 2.6 30. MS PASCAL 31. ORACLE 8 32. DR.SOLOMONS ANTIVIRUS 33. NORTON ANTIVIRUS2.0 34. SYMANTEC NORTON ANTIVIRUS 35. SYMANTEC ANTIVIRUS CORPORATE 36. DREAM WEAVER MX2004 37. SPEECH CARDD4PCIIN7675 38. FLASH MX2004APEDU 39. ADOBE PHOTOSHOP 40. ADOBE ACROBAT READER

Major Application Software	1.LABVIEW8.5 2.ECG ANALYSIS SOFTWARE 3.PRIMAVERA VER 3.1 4.NISSA CIVIL 2003 VER 2.11 DESIGN FEA 5. STRAP VER 12.0 6.PRO ENGINEER WILDFIRE4.0 7.ANASYNS R18 WITH FLUENT 8.IDEAS IINXUNI GRAPHICS NX4 9. MS CADAMS2007 10.CATIAV5R12 11.AUTOCAD 2016 12.ABAQUS 13.MINITAPVER2016 14.RS LOGIX 500 STANDARD 15.LOGO COMFORT5.0 16.MASTERCAM V9.1 UPDATEDVERSION 17.SOLIWORKS EDUCATIONAL CAMPUS LICENSES 2013-14 18.SOLIDWORKS EDUCATIONAL CAMPUS LICENSES 2013-14 UPDATED VERSION 2016-17 19.AUTOMATION STUDIO5.6 20.ROBO VIRTUAL SOFTWARE DENFORD 21.ROBOTSTUDIO5.15 22.ANSYS ACADEMIC TEACHING EM 23.MATLAB r2023a 24.NETSIM NETWORKING SIMULATION SOFTWARE 25.FPGA ADVANTAGE RENIOR 26.XILINX FOUNDATION ISE SERIES SOFTWARE 27.TENSE BUSTER2001 UPPER INTERMEDIATE 28.ORELL DIGITAL LANGUAGE LAB 29.CMIEPROWESS 30.TALLY9.0 31.SPSS12.0 32.TALLY6.5 33.TALLY5.0 34.TORA 35.MICROWIND PACKAGE VLSI SOFTWARE 36.MULTI MCU EDUCATION VERSION
Special purpose facilities available	Yes
Facilities for conduct of classes / courses in online mode (Theory & Practical)	Yes
Innovation Cell	Yes
Social Media Cell	Yes

List of facilities available

Games and Sports Facilities	Available
Extra – Curricular Activities	Available
Soft Skill Development Facilities	Available

Teaching Learning Process

Curricula and Syllabus for each of the programmes	https://academic.kongu.edu/
Academic calender	https://coe.kongu.edu/acschedule.php
Academic Timetable with the name of the faculty members handling the course	https://kongu.ac.in/tt/
Teaching Load of each faculty	<p>Professor: Theory – 2 subjects + Lab Assistant Incharge – 1 subject = 16 hours / week + Class / Department / Institutional level administration works</p> <p>Associate Professor/Assistant Professor: Theory – 2 subjects + Lab Incharge – 1 subject + Lab Assistant Incharge – 1 subject = 19 hours / week + Class / Department level administration works</p>
Internal Continuous Evaluation system and place	https://academic.kongu.edu/
Students assessment of faculty, system in place	Feedback is collected from Students in each semester for each course.

15.7 & 15.8 Post Graduate course Title, Curricula and Syllabi

Sno	Name of PG course	Curriculum & Syllabi
1	Structural Engineering	https://academic.kongu.edu/2020/PGSyllabus2020/R2020-SE.pdf
2	VLSI Design	https://academic.kongu.edu/2020/PGSyllabus2020/R2020-VLSI.pdf
3	Computer Science and Engineering	https://academic.kongu.edu/2020/PGSyllabus2020/R2020-CSE.pdf
4	Food Technology	https://academic.kongu.edu/2020/PGSyllabus2020/R2020-FT.pdf

15.9 Laboratories Exclusively for Post Graduate Courses

COURSE	NAME OF THE LABORATORY	LAB / MAJOR EQUIPMENT
Structural Engineering	Structural Engineering Laboratory	EOT Crane (5T Capacity) Loading Frame (100T Capacity) Hydraulic Jack & Motorized Hydraulic Power Pack Data Acquisition System Servo Controlled UTM (100 T Capacity) Tension & Flexural Test Set-Up (2.5 T Capacity) Vibrating Table Pan Mixer Machine FFT Analyzer Proceq Silver Schmidt Concrete Test Hammer PC, Type N Proceq Pundit PL 200Ultrasonic Pulse Velocity PUNDIT PL-200 Half Cell Potential Meter Probe Kit /copper sulphate

	PG-Computer Laboratory	Micro Tower HP Pro 3330 - Intel® H61 chipset, Intel® Core i3-2120 Series, 3.30 GHz, 3 MB L2 Cache, 4GB DDR-3, 1333 MHz FSB, 500 GB SATA (7200 RPM), Lenovo 18.5" Wide Screen LED – 10 Nos Lenovo M73 - Intel Core i3-4150s @ 3.50GHz, Intel H81 Chipset Express Mother Board, 4GB DDR3 Ram@1600MHz, 500GB@7200 RPM SATA HDD, Gigabit Ethernet, 18.5"wide LED Backlight Monitor – 05 Nos
PG –VLSI design	Research Laboratory	Computer : HCL,HP Pro 3330 MT,XP 2600+333 MHz,256 MB RAM,40 GB HDD,15" LCD Monitor,104 Keys, USB opt
	Robert Norton Noyce ASIC Laboratory	Cadence-15users(software) Lenovo System,
Computer Science and Engineering	Project Research Lab I - (CC7)	Lenovo i3-4th Generation, 8GB RAM, 500 GB Hard Disk – 21 Nos
	Project Research Lab II - (CC7)	Lenovo M73 i3-4th Generation, 8GB RAM, 500 GB Hard Disk – 19 Nos HP Pro 3330 i3-2nd Generation, DDR3 10GB RAM, 500GB SATA Hard Disk – 2 Nos
Food Technology	Food Analysis And Quality Control Laboratory	TLC Apparatus, UV cabinet for TLC, Double beam UV-Visible spectrometer, Magnetic Stirrer,
	Food Analysis Laboratory	HPLC, Flame photometer, Bomb calorimeter
	Food Microbiology Laboratory	Autoclave, Incubator cum shaker, Digital colony counter, Compound Microscopes, Trinocular Microscope
	Food Process Technology Laboratory	Microwave Dryer, Infra red dryer, Fluidised bed drier
	Food Products Development Laboratory	Planetary mixer, Deep Fryer, Muffle furnace
	Research Laboratory	Water activity meter, Texture analyzer, colour spectrophotometer
Masters in Computer Applications	Computer Laboratory I	HpDeskPro 400 G7 Microtower PC (No.64), Wipro WebLQDSI(No.2), BenQ Projector(No.1), Yamaha Audio Mixer with Speakers, Blue Star AC
	Computer Laboratory II	HpDeskPro 400 G7 Microtower PC -64,Wipro Web LQDSI Printer(No.3), Optomo Projector-1, Mimio-Interactive White Board, Blue Star AC
	CTS Open Source Laboratory	HpDeskPro 400 G7 Microtower PC - (No.16), TVS MSP 245 Star DotMatrix(No.3), EPSON HD Projector(No.1), Raptor Interactive white board,Ahuja Audio System, Carrier AC
Masters in Business Management	Computer Centre - I	Optoma projector
	Computer Centre - I	HP 400 G7 Desictop - Intel Core I7
	Computer Centre - I	HP 400 G7 Desictop - Intel Core I7
	Computer Centre - I	THOSHIBA E-STUDIO 2809A

16. Enrollment of students in the last 3years

S. N	Degree	Course	Year started	Type of Affiliation	2024-25		2023-24		2022-23	
					Intake	Admitted	Intake	Admitted	Intake	Admitted
1	B.E	Civil Engineering	1984	Permanent	60	57	60	51	120	78
2	B.E	Mechanical Engineering	1984	Permanent	60	63	60	53	120	105
3	B.E	Mechatronics Engineering	1999	Permanent	120	120	120	111	120	106
4	B.E	Automobile Engineering	2015	Provisional	30	23	30	27	60	35
5	B.E	Electrical and Electronics Engineering	1994	Permanent	120	123	120	122	120	115
6	B.E	Electronics and Instrumentation Engineering	1998	Permanent	120	119	120	115	120	110
7	B.E	Electronics and Communication Engineering	1984	Permanent	240	237	240	246	240	248
8	B.E	Computer Science and Engineering	1988	Permanent	360	358	240	250	240	243
9	B.Tech	Information Technology	1998	Permanent	180	174	180	182	120	119
10	B.Tech	Chemical Engineering	1994	Permanent	60	53	60	52	120	83
11	B.Tech	Food Technology	2006	Permanent	60	58	60	54	60	50
12	B.Tech	Artificial Intelligence and Data Science	2021	Provisional	180	187	180	190	120	124
13	B.Tech	Artificial Intelligence and Machine Learning	2021	Provisional	60	64	120	123	120	115
14	B.E	Computer Science and Design	2021	Provisional	120	118	180	187	120	117
15	M.E	Engineering Design	1996	Permanent	0	0	0	0	0	0
16	M.E	Computer Science and Engineering	1999	Permanent	12	10	6	6	12	2
17	M.E	Construction Engineering & Management	2003	Permanent	0	0	0	0	0	0
18	M.Tech	Chemical Engineering	2003	Permanent	0	0	0	0	0	0
19	M.E	VLSI Design	2003	Permanent	6	2	6	2	6	6
20	M.E	Mechatronics	2004	Permanent	0	0	0	0	0	0
21	M.Tech	Information Technology	2010	Provisional	0	3	0	0	6	3
22	M.E	Control and Instrumentation Engineering	2010	Provisional	0	0	0	0	0	0
23	M.E	Power Electronics and Drives	2011	Provisional	0	0	0	0	0	0
24	M.E	Embedded System	2012	Permanent	0	0	0		6	6
25	M.E	Structural Engineering	2012	Permanent	12	0	12	3	18	10
26	M.Tech	Food Technology	2013	Permanent	18	18	18	17	18	14
27	MBA	Master of Business Administration	1994	Permanent	120	124	120	126	120	125
28	MCA	Master of Computer Applications	1993	Permanent	120	126	120	126	120	124

17. 1 List of Research Projects / Conferences / Seminars / Workshops:

Department	No. of Research Projects	Amount Sanctioned (Lakhs)	No. of Conferences/ Seminars/ Workshops	Amount Sanctioned (Lakhs)
Civil Engineering	36	125.03	26	9.51
Mechanical Engineering	33	252.73	46	29.41
Mechatronics Engineering	47	359.49	53	39.16
Automobile Engineering	0	0.00	1	0.30
Electrical and Electronics Engineering	33	217.79	44	19.70
Electronics and Instrumentation Engineering	13	76.60	32	13.16
Electronics & Communication Engineering	19	78.40	45	30.43
Computer Science and Engineering	20	72.79	35	39.58
Information Technology	9	19.67	24	27.64
Artificial Intelligence	2	19.75	1	0.30
Chemical Engineering	28	48.02	18	26.59
Food Technology	11	143.15	14	10.05
Management Studies	24	64.78	26	33.11
Computer Applications	4	18.48	33	26.07
Computer Technology-UG	7	35.22	52	54.34
Computer Technology-PG	2	7.45	18	11.41
Science and Humanities	10	83.17	78	45.48
TBI	23	1114.46	53	42.64
IIPC	2	11.00	0	0.00
Kongu CRS	5	39.60	6	4.75
Institution Level	3	193.00	2	1.60
TOTAL	331	2980.55	607	465.23

17. 2 List of Consultancy Works: <https://iipc.kongu.edu/consultancy.html>

Department	No. of Consultancy Works	Consultancy Amount (Rs)
Civil Engineering	262	6545593
Mechanical Engineering	29	358575
Mechatronics Engineering	3	71885
Automobile Engineering	29	282000
Electrical and Electronics Engineering	33	473002
Electronics and Instrumentation Engineering	9	26949
Electronics & Communication Engineering	73	1128847
Computer Science and Engineering	93	1040000
Computer science & Design	3	78750
Information Technology	-	-
Artificial Intelligence	41	282000
Chemical Engineering	6	592320
Food Technology	6	214291
Management Studies	9	236060
Computer Applications	45	1090000
Computer Technology-UG	37	350186
Computer Technology-PG	57	200000
Science and Humanities	5	39146
Total :	740	1,30,09,604

17.3 Publications: <https://www.webofscience.com/wos/woscc/summary/f9f33ea0-416d-4028-89ee00874b975a58-01707d37b7/relevance/1>

17.4 Scopus: <https://www.scopus.com/pages/organization/60097144>

18. MoU: <https://iipc.kongu.edu/mou.html>

19. Accounted audited statement for the last three years:

2023-24: <https://kongu.ac.in/static/media/al-2023-24.85db0170e125591f7431.pdf>

2022-23 : <https://kongu.ac.in/static/media/ak-2022-23.12947b8fde27592ff19a.pdf>

2021-22 : https://kongu.ac.in/static/media/aj-2021_22.94495490d99e6201c913.pdf