AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING





MANDATORY DICSLOSURE

AICTE File No.	Southern/1-9322142237/2021/EOA
Date & Period of last approval	10-Jul-2021 / 1 (one) year
Name of the Institution	AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING
Address of the Institution	NIZARA EDUCATIONAL CAMPUS MUTHAPUDUPET, IAF - AVADI, CHENNAI
City & Pin Code	CHENNAI, 600 055
State /UT	TAMIL NADU
Longitude & Latitude	13.148036&80.058462 N
Phone number with STD code	044 – 26842086
FAX number with STD code	044 – 26842456
Office hours at the Institution	9.00 A.M to 5.00P.M
Academic hours at the Institution	9.00 A.M to 3.50P.M
Email	principal@aalimec.ac.in
Website	WWW.AALIMEC.AC.IN
Nearest Railway Station(dist)	PTMS E-DEPOT(600 meters)
Nearest Airport (dist in Km)	Meenambakkam (35 Km)
Type of Institution	Technical Education (Engineering)
Category(1) of the Institution	
Non Minority/Minority	MUSLIM MINORITY
Category(2)of the Institution	
Co-Ed /Women only	Co-Education
Name of the organization	
Running the Institution	AALIM MUHAMMED SALEGH TRUST
Type of the organization	TRUST
Address of the organization	813, ANNA SALAI, CHENNAI - 600002

Registered with	AICTE
Registration date	Registration Number: SNO.19OF1990 Date: 17-01-1990
Website of the organization	www.aalimec.ac.in
Name of the affiliating University/ Board	ANNA UNIVERSITY
Address	ANNA UNIVERSITY, Guindy, Chennai, Tamil Nadu 600025
Website	www.annauniv.edu
Latest affiliation period	April –2021
Name of Principal	Dr. S. SATHISH
Exact Designation	PRINCIPAL
Phone number with STD code	044 – 26842086
FAX number with STD code	044 – 26842456
Email	principal@aalimec.ac.in
Highest Degree	Ph.D
Field of specialization	PRODUCTION ENGINEERING

Trust details

The Head of the Trust	Chairman		
Name Of the Trust/Society	AALIM MUHAMMED SALEGH TRUST		
Address of the Registered Office	NIZARA BONANZA		
	#813, ANNA SALAI, CHENNAI		
District	Chennai		
Name of the Chairman	Ms. HABIBUNNISA M.S.		
Father Name	Mr. SULTAN ABDUL KADER K.S.M.		
E-mail	amstrst@yahoo.co.in		
Mobile Number of the Chairman	9841095128		
Telephone number	044 - 28414999		
Telephone number - Office	044 - 28170656		
Telephone number - Residence	044 - 28418787		
Registration Number & Date	Registration NumberDateSNO.19 OF 199017-01-1990		

Principal

	РТПСТРАТ						
Name	Dr. SATHI	Dr. SATHISH S					
Date of birth	13-01-1980						
Age	42						
Father Name	Mr. SATHY	AVAGEESWARAN A					
Date of joining	02-10-2021						
Experience	17						
Telephone number - Office	044 - 2684	2086					
Telephone number - Residence	044 - 2684	2627					
Fax number	044 - 2684	2456					
Mobile number	9894260193						
E-mail	principal@aalimec.ac.in						
Residential Address Line 1	plot no cs2	, flat no f2, shree homes manneeswarar na	gar extention				
Line 2	mannivakk	am, chennai, 600048					
District	Kancheepu	ram					
	Degree	Specialization	Class				
Educational Qualification	Ph.D.	Faculty of Mechanical Engineering	First Class				
Ludcational Qualification	M.E.	Production Engineering	First Class				
	B.E.	Mechanical Engineering	First Class				
Title of the Ph.D. Thesis	SURFACE MODIFICATION OF TITANIUM ALLOYS FOR BIOMEDICAL APPLICATIONS						

Governing Council

Name	Position	Qualification	Present Designation / Occupation	Telephone Numbers	Mobile No.	E-mail id	Address
Dr. JUNAID BASHA A.M	Members	Ph.DFaculty of Mechanical Engineering	SCIENTIST	-	944424629 5	info@aali mec.ac.in	D3, APPASAMY SUN CITY APARTMENTS, 3RD FLOOR, SANTHOME HIGH ROAD - CHENNAI - 600 004 Chennai
Dr. MOHAN SB	Members	Ph.DFaculty of Electrical Engineering	PROFESSOR	-	988442931 7	drsbmoha n@gmail. com	S1, SARVESH FLATS, 28, PADMAVATHY NAGAR, KAMATCHI NAGAR EXTN, MANGADU - CHENNAI - 600 122 Kancheepuram
Dr. SHANKER NR	Members	Ph.DFaculty of Information and Communication Engineering	PROFESSOR	-	944420077 7	nr_phd@y ahoo.com	No 13, 3rd Cross Jeevanandam Street, Kamaraj Nagar, Avadi - Chennai - 600 054 Tiruvallur
Dr. AFZAL ALI BAIG M	Members	Ph.DFaculty of Civil Engineering	PROFESSOR	-	984208129 7	afzalalibai g@gmail. com	NO A-T/10, ORCHARDS, RC WOODSIDES, THIRUMULLAIVOYAL - CHENNAI - 600 062 Tiruvallur
Dr. SATHISH S	Member Secretary	Ph.DFaculty of Mechanical Engineering	PRINCIPAL	044 - 26842086	989426019 3	principal @aalimec. ac.in	PLOT NO CS2, FLAT NO F2, SHREE HOMES, MANNEESWARAR NAGAR EXTENSION - MANNIVAKKAM, CHENNAI - 600 048 Kancheepuram
Mr. SHAIK FAREED T.S.K	Members		MEMBER	-	984086655 8	AMSTRST @YAHOO. CO.IN	NO.2 - CHENNAI Chennai
Mr. SHAIK ATHAULLAH S	Members		TRUSTEE ADMINISTRATOR	-	984008154 9	AMSTRST @YAHOO. CO.IN	DAAR UN NOOR, NO.3, 2ND DEFENCE ENCLAVE, - AVADI I.A.F, CHENNAI - 600 055. Chennai
Dr. SATHIKH S	Members		TRUST MEMBER	-	944401973 4	sathikh@v snl.net	B3, FIRST FLOOR, A.J MADURA FLATS, V.M RAO COMPOUND, 17A NEW DAMODARAPURAM MAIN ROAD - ADYAR, CHENNAI - 600 020 Chennai
Mr. SEGU JAMALUDEEN S	Member Secretary	B.Com Commerce	SECRETARY	-	984109512 8	AMSTRST @YAHOO. CO.IN	OLD NO.7, NEW NO.13, - LAKE AREA, 2ND CROSS STREET, CHENNAI - 600 034. Chennai
Mrs. HABEEBUNISSA M.S.	Chairman	B.Com Commerce	CHAIRPERSON	-	984109512 8	AMSTRST @YAHOO. CO.IN	NO.COLLEGE LANE, - NUNGAMBAKKAM, CHENNAI - 600 006. Chennai

Planning And Monitoring

Name	Position	Category	Qualification	Present Designation / Occupation	Telephone Numbers	Mobile Numbers	E-mail ID	Address
Dr. SATHISH S	Chairman	Principal of the college	Ph.D Mechanical Engineering	Principal	044 - 26842086	9894260193	principal@aalimec.ac.in	FLAT NO CS2, SHREE HOMES, MANEESWARAR NAGAR EXTENSION- VANDALUR, CHENNAI Chennai
Mr. ASHROFF M	Member	Industrial expert in the field of engineering and technology	M.B.A Master of Business Administration	Others - ADVISER ETA MELCO ENGINEERING AND CO. PVT. LTD.	-	9176696915	ASHROFF@ETAMELCO.IN	L-18-ANNA NAGAR EAST,- CHENNAI - 600 102. Chennai
Dr. AFZAL ALI BAIG .M	Member	Senior faculty member of the college	Ph.D Civil Engineering	Professor	-	9842081297	afzalalibaig@gmail.com	No A-T/10, Orchards, R.C Woodsides, Thirumullaivoyal-CHENNAI 600 062. Tiruvallur
Dr. SHANKER NR	Member	Senior faculty member of the college	Ph.D Faculty of Information and Communication Engineering	Professor	044 - 26842627	9444200777	nr_phd@yahoo.com	no.13 iiird cross jeevanandam street, kamaraj nagar, avadi,- CHENNAI - 600 054. Chennai
Mr. ARAVIND V	Member	Senoir faculty member from University/other college	M.Arch Architecture	Associate Professor	-	9600025027	SPACED.CHENNAI@GMAIL.COM	# 2/940, WEST MUGAPPAIR,-CHENNAI 600 037. Chennai
Dr. RAJU C.S.	Member	Industrial expert in the field of engineering and technology	Ph.D Faculty of Management	Others - CORPORATE TRAINER AND AUTHOR	044 - 24865858	9840750688	RAJUCSRAJU@REDIFMAIL.COM	FORMER GENERAL MANAGER, NEVVELI LIGNITE CORPORATION- NEYVELI Cuddalore
Mr. muhamed MuRZooK	Member	Architect /Civil Engineer	M.Arch Architecture	Others - CONSULTANT	-	9940057758	marzook@GMAIL.COM	NO.4, 14/2a manickam street, ayanavaram- CHENNAI Chennai

Anti-Ragging Committee

S 1. N o	Name	Position	Category	Present Designation / Occupation	Telephone Numbers	Mobile Numbers	E-mail id	Address
1	Dr. SATHISH S	Chairman	Principal	Principal	044 - 26842086	9894260193	principal@a alimec.ac.in	flat no cs2, Shree Homes, Maneeswarar Nagar Extension - Vandalur, Chennai Chennai
2	Mr. RAJI D	Member	Police Department	INSPECTOR	-	9498129780	T8MUTHAP UDUPETPS @GMAIL.C OM	POLICESTATION ROAD, MUTHAPUDUPET, - AVADI I.AF., CHENNAI - 600 055. Chennai
3	Mr. JOEI DOSS S	Member	Revenue/Taluk/ Civil/Officers	REVENUE INSPECTOR	-	6383112519	freakloyola @gmail.com	PLOT NO 18, ANS NAGAR, PALAVEDU - chennai - 600 055 Tiruvallur
4	Mr. SARATHIVASAN T.R	Member	Official of NGO	ngo	-	9444511057	udhavumna nbargal.alat hur@gmail.c om	bajanai koil street, aalathur, palavedu, - chennai - 600 055. Tiruvallur
5	Mr. AJASS AHAMED SHERIFF G	Member	Representative s of parents	representatives of parents	-	9176628620	sheriff.ajass @gmail.com	No 38/2, AA5, 6TH FLOOR MUKTHA TRIVENI APARTMEN, ANNAMMAL ROAD, COOPERATIVE NAGAR, THIRUVERKADU - CHENNAI 600 077 Tiruvallur
6	Mr. AHAMED RIYAJ KHAN A	Member	Representative s of Students	student	-	9150273017	1101181147 01@aalimec .ac.in	MENS HOSTEL, AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING, MUTHAPUDUPET, AVADI I.A.F., - CHENNAI 600 055. Tiruvallur
7	Dr. AFZAL ALI BAIG M	Member	Representative s of Students	PROFESSOR	-	9842081297	afzalalibaig. m@AALIME C.A.C.IN	NO. A-T10, ORCHARDS, R.C. WOODSIDE, DR.MURTHY NAGAR, MAIN ROAD, - THIRUMULLAIVOYAL, CHENNAI - 600 062. Chennai
8	Mr. MOHAMED RIYAS .S	Member	Representative s of Students	STUDENT	-	9843603864	1101181030 13@AALIM EC.AC.IN	MENS HOSTEL, AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING, MUTHAPUDUPET, AVADI I.A.F., - CHENNAI 600 055. Tiruvallur
9	Mr. BABU S	Member	Representative s Non-Teaching	office superintendent	044 - 26842627	9443628390	kaarthickba bu@gmail.c om	no.20 b, neruji nagr, 6th street, - arakkonam - 631003 Vellore

Anti-Ragging Squad

Name	Position	Category	Present Designation / Occupation	Telephone Numbers	Mobile Numbers	E-mail id	Address
Dr. AFZAL ALI BAIG M	Member	HOD1	PROFESSOR	044-26842086	9842081297	principal@aalimec.ac.in	# a-t10, orchards, r.c. woodside, dr.murthy nagar, main road, thirumullaivoyal,-chennai - 600 062. Chennai
Dr. RAMKUMAR S	Member	HOD2	HOD MECHANICAL ENGINEERING	-	9003298576	s.ramkumar@aalimec.ac.in	B10/141, KENDRIYA VIHAR, PARUTHIPATTU, AVADI-CHENNAI - 600071 Chennai
Ms. BHUVANESWARI RAJA	Member	Faculty members (Preferably 2 Male and 2 Female)	ASSISTANT PROFESSOR		9790701112	bhuvaneswariraja@aalimec.ac.in	20, METTU STREET, KOLATHUR- CHENNAI Chennai
Mr. MOHAMED ABITHAYAR J	Member	Faculty members (Preferably 2 Male and 2 Female)	Asst.Professor Maths		9698939047	JAFMDABle@gmail.com	BANDUVAKOTTAI, KALLAKOTTAI POST, GANDHARAVKOTTAI TALUK- PUDUKKOTTAI, 622302 Pudukkottai
Dr. SURESH KUMAR K	Member	Faculty members (Preferably 2 Male and 2 Female)	Associate Professor Physics	044-26842627	9940360988	k.sureshkumar@aalimec.ac.in	#239, 15th STREET, GKM COLONY JAWHAR NAGAR,-chennai 600 082. Chennai
Mr. HABEEB RAHMAN J	Member	Faculty members (Preferably 2 Male and 2 Female)	Asst. Professor Mech	-	9677674981	HABEEBRAHMANMECH@GMAIL.COM	NO.5/100, NORTH STREET, VALINOKKAM-RAMANATHAPURAM - 623528 Ramanathapuram
Ms. JUVIN PAULA A	Member	Faculty members (Preferably 2 Male and 2 Female)	Assistant Professor Physics	-	8508571523	a.juvinpaula@aalimec.ac.in	WOMENS HOSTEL, AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING, MUTHAPUDUPET, AVADI I.A.F- CHENNAI - 600 055 Tiruvallur
Mr. HEMANATHAN B	Member	Non-Teaching Faculty	Instructor EEE	-	9840986529	hemanathan.80@gmail.com	No 1227, 7th Cross Street, Natchiyar Chathiram, Nadukuthagai-Thiruninravur, Chennai 602024 Tiruvallur

Discipline and Welfare Committee

Sl.No.	Name	Position	Category	Telephone Numbers	Mobile Numbers	E-mail id	Address
1	DrSALMA BANU.A.S.	Member	Head of the Department	-	9444260079	ASSALMABANU@YAHOO.COM	NO.7, ADHISANKARAR STREET, THIRUMOOLAR COLONY, ANNA NAGAR WEST,-CHENNAI 600 040.
2	MrMOHAMED MYDEEN.A	Member	Senior Faculty	-	9884101997	ABMMYDEEN@GMAIL.COM	NO. 15/4A, HAVVA PARK, MOSQUE STREET, MUTHAPUDUPET, AVADI I.A.F.,- CHENNAI 600055.
3	DrAFZAL ALI BAIG.M	Member	Senior Faculty		9842081297	afzalalibaig@gmail.com	NO A-T/10, ORCHARDS, R.C WOODSIDES, THIRUMULLAIVOYAL-CHENNAI 600 062
4	MrMOHANASUNDARAM.A	Member	Senior Faculty	-	9789355953	NIRAIMOHAN@YAHOO.CO.IN	PLOT NO. 3, SUBRAMANIUM ST, ANDAL NAGAR, THIRUNINRAVURCHENNAI - 602024
5	MrKHAJA MOHIDEEN.K	Member	Student Counsellor(Staff)	044-25540906	9976758838	k.khajamohideen@aalimec.ac.in	24A BHARATHIYAR STREET EXTENSION, VIVEKANANDA NAGAR, KODUNGAIYUR- CHENNAI - 600 118
6	MsASHMA.A	Member	Lady faculty member	-	9788027867	a.ashma@aalimec.ac.in	6, RAMANUJAM 3RD CROSS STREET, GANDHI NAGAR, AVADI- CHENNAI - 600 054
7	MsJUVIN PAULA.A	Member	Warden / Deputy Warden of Girls Hostel	-	8508571523	JUVINPAULA93@GMAIL.COM	WOMENS HOSTEL, AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING,- MUTHAPUDUPET, AVADI I.A.F., CHENNAI 600 055.
8	MrMOHAMED ABITHYAR.J	Member	Warden / Deputy Warden of Boys Hostel	-	9698939047	JAFMDABI@GMAIL.COM	MENS HOSTEL, AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING-AVADI I.A.F, CHENNAI 600 055.

Complaints cum Rredressal Committee

Sl.No.	Name	Category	Present Designation / Occupation	Telephone Numbers	Mobile Numbers	E-mail id	Address
1	Ms. BHUVANESWARI RAJA	LADY FACULTY MEMBER	Assistant Professor	-	9790701112	rbrs1947@gmail.com	No 20 Mettu Street, Kolathur-CHENNAI. 600 099 Tiruvallur
2	Mr. RAVEENDRAN G	GENTS FACULTY MEMBER	Others-SOCIAL WORKER		9884229835	INFO@AALIMEC.AC.IN	NO.304, NEHRU STREET, PALAVEDU PETTAI, AVADI I.A.F,-CHENNAI 600 055. Tiruvallur
3	Dr. SALMA BANU AS	LADY FACULTY MEMBER	Associate Professor	-	9444260079	ASSALMABANU@YAHOO.COM	NO.7, ADHISANKARAR STREET, THIRUMOOLAR COLONY, ANNA NAGAR WEST,- CHENNAI - 600 040. Chennai

SC/ST COMMITTEE

The following members were appointed as Anti-Ragging Committee Members for the Academic Year 2022 - 2023.

S.No	Name	Designation	Role
1	Prof. Dr. K. Suresh Kumar	Associate Professor / S&H	Convener
2	Er. V. Kalpana	Assistant Professor / Civil Engineering	Co-Convener
3	Er. M. S. Rajan	Assistant Professor & Head / EEE	Member
4	Er. A. Mohanasundaram	Assistant Professor / EEE	Member
5	Er. P. Muni Raja Chandra	Assistant Professor / Mechanical Engineering	Member
6	Er. M. PASUPATHI	Assistant Professor / CSE	Member

Details of Land Availability

Location ofthe College	Rural				
Location	AVADI IAF MUTHAPUDUPET CHENNAI				
District	Tiruvallur				
Taluk	Ambattur				
Village	MUTHAPUDUPET				
Place	AVADI IAF CHENNAI				
Pincode	600055				
Extent of land required(in acres)(refer norms)	7.5				
Total Extent of land earmarked forthe college(inacres)	10.9				
Deficiency %	0				
Total Built-up Area required (sq.m.)	0				
Total Extent Built-up Areaavailable (sq.m.)	44101				

Existing Approved Courses

Sl.No.	Degree	Name of the Course	Sanctioned intake in the academic year 2021 - 2022	Intake sought for the academic year 2022-2023	Remarks
1.	B.E.	Civil Engineering	60	30	Reduction in Intake and Continuous for approval
2.	B.E.	Computer Science and Engineering	120	120	Continuous for approval
3.	B.E.	Electrical and Electronics Engineering	60	30	Reduction in Intake and Continuous for approval
4.	B.E.	Electronics and Communication Engineering	60	60	Continuous for approval
5.	B.E.	Mechanical Engineering	60	60	Continuous for approval
6.	B.Tech.	Information Technology	60	60	Continuous for approval

DETAILS OF STUDENTS PRESENTLY STUDYING IN ALL THE YEARS

		,	Γota			Nur	nher	of St	udent	s - Re	ligi	on u	rise]	Nu	mb	er	of S	Stuc	len	ts - co	mm	unity	wise			No	of s	stu	ler	nts.	Natio	nnali	itv
Sl.No	Courses			nts		1141	iibei	01 50	uucii	.5 RC	g.	O11 V	130					Н	ind	lus				Mus	lims	Chris	stians	To	tal	110	No.of students- Nationality						
31.NO	Courses	000			Hin	dus	Musl	ims	Chris	tians	Otł	ıers	To	tal	S	С	ST	. 1	ΜВ	C	ВС	.:	oc	OI	BC	0	ВС	To	tal	Ind	ian	N	RI	For	eign	To	tal
		В	G	T	В	G	В	G	В	G	В	G	В	G	В	G	В	G	В	G	В	G	3 G	В	G	В	G	В	G	В	G	В	G	В	G	В	G
1	B.ECivil Engineering	78	4	82	6	2	72	2	0	0	0	0	78	4	2	0	0) 2	2	0	2	2 0	0	72	2	0	0	78	4	78	4	0	0	0	0	78	4
2	B.EElectronics and Communication Engineering	127	28	155	27	11	99	16	1	1	0	0	127	28	5	2	1	0 7	7	4	12	4 2	2 1	99	16	1	1	127	28	127	28	0	0	0	0	127	28
3	B.EElectrical and Electronics Engineering	84	4	88	12	2	72	2	0	0	0	0	84	4	3	1	0) 3	3	0	6	0 0	1	72	2	0	0	84	4	84	4	0	0	0	0	84	4
4	B.EComputer Science and Engineering	287	47	334	58	16	229	30	0	1	0	0	287	47	12	5	0) 1	14	5	23	6 5	5 0	233	30	0	1	287	47	287	47	0	0	0	0	287	47
5	B.EMechanical Engineering	204	0	204	32	0	167	0	5	0	0	0	204	0	8	0	0	3 (3	0	13	0 3	3 0	167	0	5	0	204	0	204	0	0	0	0	0	204	0
6	B.TechInformation Technology	118	29	147	19	7	97	22	2	0	0	0	118	29	11	3	0) 2	2	3	5	2 1	0	97	21	2	0	118	29	118	29	0	0	0	0	118	29

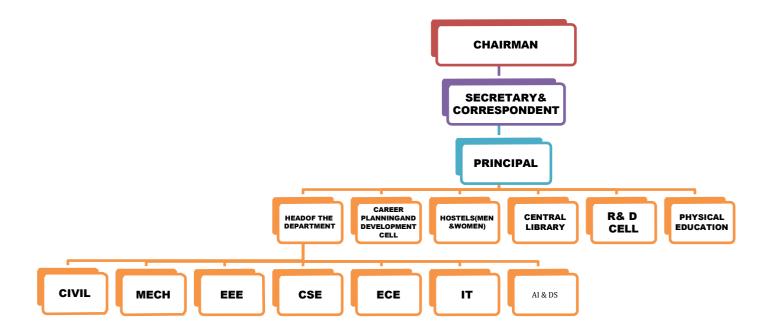
Students Admitted Under Minority Quota

Sl.No.	Course	Boys	Girls	Total
1	B.ECivil Engineering	42	1	43
2	B.EComputer Science and Engineering	179	17	196
3	B.EElectrical and Electronics Engineering	44	1	45
4	B.EElectronics and Communication Engineering	63	12	75
5	B.EMechanical Engineering	130	0	130
6	B.TechInformation Technology	82	12	94

Student Admissions statistics

S. No.	Name of the course	Sanctioned Seats	Student Admitted 2021-22	Student Admitted 2020-21	Student Admitted 2019-20
1	Civil Engineering	60	14	8	26
2	Computer Science and Engineering	120	106	64	87
3	Electrical & Electronics Engineering	60	18	13	14
4	Electronics & Communication Engineering	60	59	16	32
5	Mechanical Engineering	60	25	22	46/120
6	Information Technology Engineering	60	55	27	41
	TOTAL	420	277	150	246
	PERCENTAGE		65.9	35.7	51.25

ORGANIZATIONAL CHART



ENGINEERING FACULTY MEMBERS DETAILS TEACHING FACULTY MEMBERS

Faculty Member	Number of Faculty members
Total number of Faculty members	95
Total number of Full Time Faculty members	94
Total number of Visiting Faculty members	1
Total number of Faculty members with industry experience	3
Number of Faculty members with PhD	11

No of research papers submitted by the faculty in last 5 years	121
No of seminars/ workshops organized by the institute in last 5 years	65

Publications by Faculty members in the last academic year							
Faculty Publications	Number of publications in last academic year						
Books	18						
Articles	5						
Research Papers	26						

Innovations by the Faculty in Teaching and Learning

- Faculty members provide quality study materials to enrich student's knowledge.
- Mode of teaching in our Institute is an amalgamation of the Modern Technology (e.g., Power Point Presentation, audio/visual teaching etc.)
- The faculty shares the study material among the students via Google Classroom, websites, hand-outs, videos available in the drive etc.
- Faculties shares the PPT's for their subject topic with the current scenario in terms of development and applications to enhance the student knowledge. Additional NPTEL lectures and other virtual platform lectures are discussed.
- The college library is the best place to go for self-education. The college library is preferred place for students' syllabus-related needs, but it also has a more number of titles and volumes by prominent national and worldwide authors on a wide range of themes that students can use to sharpen and widen their knowledge. Students can also access a variety of magazines and periodicals relevant to many disciplines of science and technology at the library.
- Students are encouraged to delivery seminars on current trends in their field of interest and recent development.

- Students frequently use the digital library with internet facility to access various types of e-contents for their knowledge enhancement.
- Students are encouraged to compete in numerous technological innovation challenges in order to improve their innovative thinking skills.
- Soft Skill classes are routinely organized by the CPD cell with the assistant of SSTP training division (SSTP) to improve students' communication skills, interpersonal skills in order to prepare them for the professional world.
- Faculty members are encouraged to publish more papers in reputed journals, which help them to keep themselves updated in current technological developments.
- To ensure dynamic teaching learning staff members are delivering using indirect assessment tools such as quizzes, and Digital audio and video based Lectures.

• Demonstration of Products

Projects made by senior students guided by faculty members are exhibited in the classroom while teaching subjects including Web Technologies, Java Programming, Python programming and Mobile App Development. The purpose of product demonstration is to allow students to practice teamwork and communication skills while explaining the project to internal and external examiners. This strategy also serves as a motivator for pupils to embark on difficult undertakings. Demonstrating the syntax and runtime issues that may arise while executing the project will assist students in gaining a thorough understanding of how to construct the project.

• Audio/Visual Presentations

Video and power point presentation plays an effective interaction with the students and helps in overcoming the difficulty in drawing on the board. The slides are constructed in such a way that the entire content of the chapter included in the slides, along with the aforementioned diagrams, and they are shared with the students for the references.

- Guest Lectures: Lectures on emerging technologies will be given by industry experts/academic guest speakers. Students gain exposure to industry-oriented innovations as well as views on the expertising areas expertise during these lectures. The significant advantage of having Guest speakers may improve the educational experience of the students.
- Online Resources: Virtual learning plays a vital role among the faculty members and students due to rapid development in the technology. The virtual learning guides the students to overcome the difficulty faced during the class lectures. Students are encouraged in various online courses offered by AICTE, NPTEL, Alison, Bright talk and Udemy courses related to their subjects such as Introduction to Programming in C, Data Structures and Algorithms using Python Programming and Introduction to DBMS have been completed by both the students and the faculty members.
- Google Classrooms: Students can access their class handouts and videos through Google Classrooms
 and they are encouraged to submit course assignments. The grades will be updated by the respective
 course Instructor.

• Innovative Workshops:

• Innovation in the technology plays a major role in molding the students with the gap faced by the industry with the academics. Hence, Workshops are held for students to broaden their knowledge of advanced technologies such as Artificial Intelligence, Android, and programming languages such as Python and C.

FEE STRUCTURE FOR THE ACADEMIC YEAR

	1st Year	2nd Year	3rd Year	4th Year	Total
	(1)	(2)	(3)	(4)	(1+2+3+4)
Tuition Fees	65,000	65,000	65,000	65,000	2,60,000
Other Fees	8,000	0	0	0	8,000
Boarding Fees	55,500	60,000	60,000	60,000	2,35,500
Total Fees	5,03,500				

ORDER:

12. The following maximum fee structure will take effect for the batch of the students admitted for the academic year 2017-2018, 2018 -2019 & 2019 -2020.

SL No	Name of the Course		Fee fixed by the Committee Rs.	Remarks		
	B.E./B.Tech./B.Arch.	Non-Accredited Courses	50,000 / Annum			
1	(Category-I)	Accredited Courses	55,000 / Annum			
2	B.E./B.Tech./B.Arch.	Non-Accredited Courses	85,000 / Annum	The fee is an all inclusive annual fee including various		
2	(Category-II)	Accredited Courses	87,000 / Annum	fees like Tuition fee		
*	M.E./M.Tech./M, Arch.	Non-Accredited Courses	25,000 / Semester	Admission fee, Special		
3		Accredited Courses	30,000 / Semester	Laboratory / Computer Internet fee, Library fee		
4	MBA and MCA	Non-Accredited Courses	17,500 / Semester	Sports fee. Placement an		
4	MISA and MICA	Accredited Courses	20,500 / Semester	Training fee. Maintenance		
5	M.Sc5 Years Integrated	Non-Accredited Courses	17,500 / Semester	and Amenities fee. Extra curricular activities fee an		
3	Course	-Accredited Courses	20,500 / Semester	other recurring expenditure.		
Z	PGDBM / PGDBA	Non-Accredited Courses	12 500 / 5			
6	Courses	Accredited Courses	12,500 / Semester			

Support for Financially Backward Students

	funds are provided to Engineering scholars (value for 1 student)								
S. No	Type of Funds/ Support	Code	Value of financial support for each student (in Rs.)						
1	Financial support for tuition fees	1	Rs. 10,000						
2	For research support	3	Rs. 1,50,000.00 for team						

Library Details

Area

Type of Institution	Engineering Courses
Projected Area (sq.m)	400
Area available(sq.m)	514

Library Books

		1						
	Required	Available						
Science & Humanities								
No.of volumes(M1)	1000	3340						
Engineering and Technology								
No.of titles(T)	1200	7590						
No.of volumes(M2)	8640	40694						
No.of volumes added for the year 2022-2023(M3)	120	122						
Total no.of volumes(M1+M2+M3)	9760	44156						

Library Journals

Degree	Course	Required	Available	Deficiency %	Required	Available	Deficiency %
B.E.	Electronics and Communication Engineering	6	14	0.00	6	41	0.00
B.E.	Computer Science and Engineering	6	12	0.00	6	120	0.00
B.E.	Civil Engineering	6	9	0.00	6	157	0.00
B.E.	Electrical and Electronics Engineering	6	7	0.00	6	70	0.00
B.E.	Mechanical Engineering	6	12	0.00	6	190	0.00
B.Tech.	Information Technology	6	7	0.00	6	40	0.00

Summary of Class Rooms availability

Required	Available
29	51

Number of Drawing halls / Conference halls

Degre	Number of e Studios Required	Number Available	Deficiency %	Area of the each drawing hall required (sq.m.)	Area of the drawing hall available (sq.m.)	Deficiency %
B.E.	2	2	0	264	470	0

Internet Facility

Required Bandwidth in Mbps	48
Available Bandwidth in Mbps	500

Amenities

S.No.	Building space for	More than one Program required (sq.m.)	Available (sq.m.)
1	Gents Toilet / Ladies Toilet	350	560
2	Boys Common Room	100	137
3	Girls Common Room	100	150
4	Cafeteria	150	341
5	Stationery Store & Reprography	10	29
6	First Aid cum Sick room	10	35
7	Principal's quarters	150	150
8	Guest House	30	98
9	Sports Club / Gymnasium	200	214
10	Auditorium / Amphi Theater	400	472
11	Boys Hostel	Adequate	3852
12	Girls Hostel	Adequate	588

Physical Education

SL.No	Description	Details
1	Total area of the play ground(sq.m)	8093.71
2	Details of the outdoor Games available	1 BASKET BALL 2 FOOT BALL 3 CRICKET 4 KHO KHO 5 BALL BADMINTON 6 KABADDI 7 RUNNING TRACK
3	Details of the Indoor Games available	1 TABLE TENNIS 2 CHESS 3 CARROM
4	Details of gymnasium available	1WEIGHT LIFTING RODS 2FLAT INCLINE AND DECLINE BENCH 3TWISTER STANDING AND SITTING 4DIPS 5PLATES DUMBLES AND RODS RACK 6LEG PRESS AND HACK SQUAT 7WEIGHT PLATES 8MULTI PURPOSE ROPE WORKOUT 9SINGLE ROPE WORKOUT 10SMITH MACHINE WITH ADJUSTABLE BENCH
5	Funds allotted to physical Education	50000

Training and Placement Cell

Sl.No.	Name	Designation	Department
1	Mr. RAVI KUMARR	Professor	OTHERS-CAREER PLANNING AND DEVELOPMENT
2	Mr. RAFEEQ AHMED M	Others-PLACEMENT ASSISTANT	OTHERS-CAREER PLANNING AND DEVELOPMENT
3	Mr. MOHAMED SULAIMAN M	Others-PLACEMENT ASSISTANT	OTHERS-CAREER PLANNING AND DEVELOPMENT
4	Mr. BIBIN JOHN M	Others-PLACEMENT TRAINER	OTHERS-CAREER PLANNING AND DEVELOPMENT
5	Mr. KARTHIK T	Others-PLACEMENT TRAINER	OTHERS-CAREER PLANNING AND DEVELOPMENT

PLACEMENT DETAILS

Details for Indian jobs for the academic year 2019-20, 2020-21 and 2021-22:					
2020-21 2019-20 2018-29					
Percentage of students placed for jobs	86%	87%	84%		
Average salary offered per annum (in Rs. lakhs)	2,40,000	2,60,000	2,60,000		
Maximum salary offered per annum (in Rs. Lakhs)	4,55,000	4,55,000	4,12,000		

Total number of companies that visited the campus in 2019-20, 2020-21 and 2021-22 for Engineering students placements:				
2018-19				
2019-20	40			
2020-21	45			

Facilities available

Sl.No	Item	Available (Yes/No)
1.	Conference Hall	YES
2.	Interview Room	YES
3.	ОНР	YES
4.	LCD projector	YES
5.	Audio visual facilities	YES

Alumni Association

Sl.No	Alumni association	Available(YES/NO)
1.	Is alumni association functioning in the college?	YES

Health Centre

SL.No.	Name of the staff	Designation	Qualification	Experience
1	Dr.GLOWRI KAMALA G	Doctor	M.B.B.S. general	10
2	Ms.NITHYA KAMACHI S	Nurse		5

Environment friendly initiative undertaken in the campus.

A Campus is a place where environmentally friendly practices and education combine to encourage sustainable and eco-friendly practices in the campus. Greening the campus is all about sweeping away wasteful inefficiencies and using conventional sources of energy for its daily power needs, correct disposal handling, purchase of environment friendly supplies and effective recycling program. Our college campus is well known for green initiatives, visitors, parents and the students will feel pleasent. Plantation of saplings is the regular activities in our campus. National Service Scheme (NSS) and Youth Red Cross (YRC) volunteers are the major role players in the green initiatives. The usage of plastic materials was strictly banned. The parking area of our campus for 4-wheeler and 2- wheeler are well designated. As an alternative step staff and students are encouraged bicycling between the inter-buildings of the campus. The shade giving trees are nursed and developed and this is the continuous process which inculcates the ecosystems in and around the campus. More Green Initiatives are being planned for wastewater treatment as well as recycling and rainwater harvesting in a decentralized manner. It has shown remarkable awareness in maintaining an eco-friendly campus. Indeed, viewing the lush green lawns, labelling the trees on the basis of botanical names. Some of the measures taken under the Green Initiatives are as follows:

- Making the campus a litter-free zone.
- Use of bicycles by the faculty members and staff so as to avoid excess of air pollution.
- Paper free campus
- Planting trees on a regular basis.
- Placing of different dustbins in each and every corner.
- Making the campus a plastic-free zone.

Other Amenities

Sl.No	Item	Available(Yes/No)
1.	Drinking Water facility	YES
2.	Electric Supply	YES
3.	Generator (min.25 KVA)	YES
4.	Sewage Disposal	YES
5.	Telephone facility	YES
6.	Vehicle Parking Stand	YES
7.	Website	YES
8.	Barrier free built environment for disable	YES
9.	Safety Provisions(Fire and Others)	YES
10.	General Insurance for Assets	YES
11.	All Weather Approach road	YES
12.	Notice Boards	YES
13.	Public announcement System	YES
14.	ERP for student-institution,Parent interaction	YES
15.	Transport facilities for staff and students	YES
16.	Bank /extension counter facility / post	YES
17.	CCTV Security	YES
18.	LCD in Class Rooms	YES
19.	Group Insurance for Employee	YES
20.	Group Insurance for Students	YES
21.	Staff Quarters	YES
22.	Rain Water Harvesting Structures	YES

DEPARTMENT - BLOCK PHOTOS

AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING COMPUTER SCIENCE & INFORMATION TECHNOLOGY - BLOCK

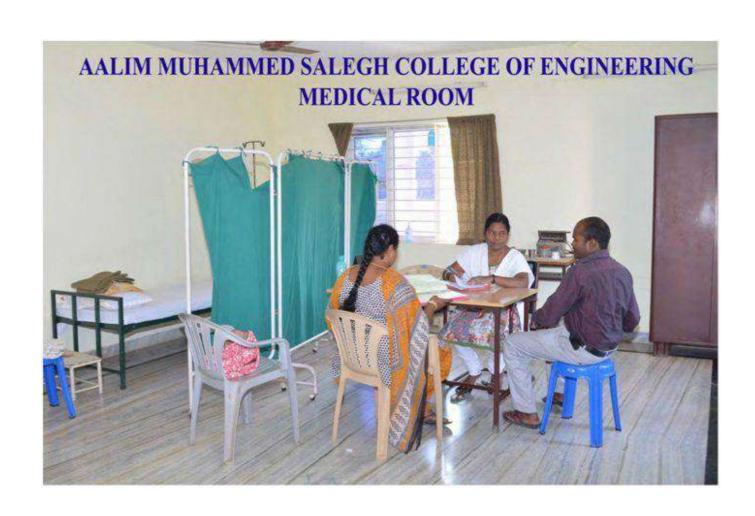


AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING ELECTRONICS & COMMUNICATION ENGINEERING - BLOCK

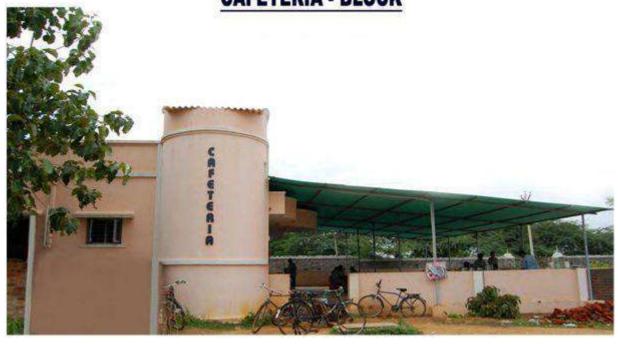




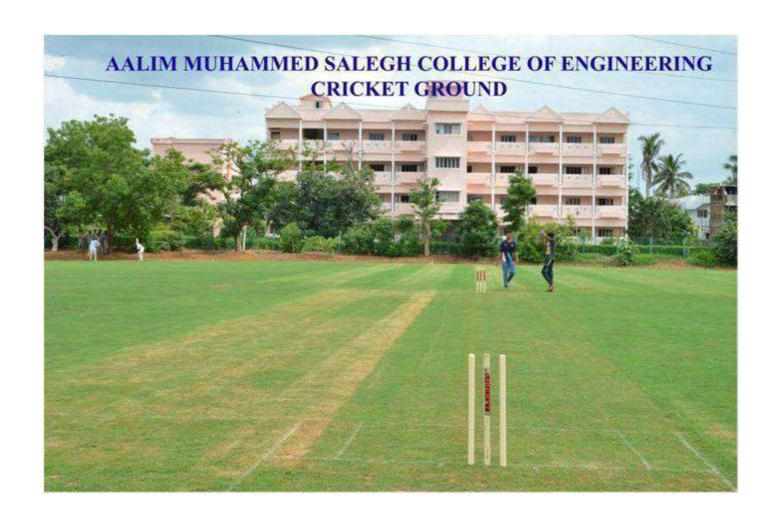


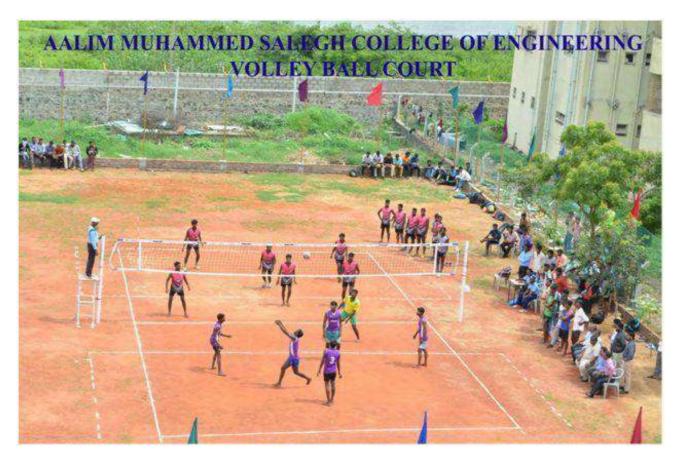


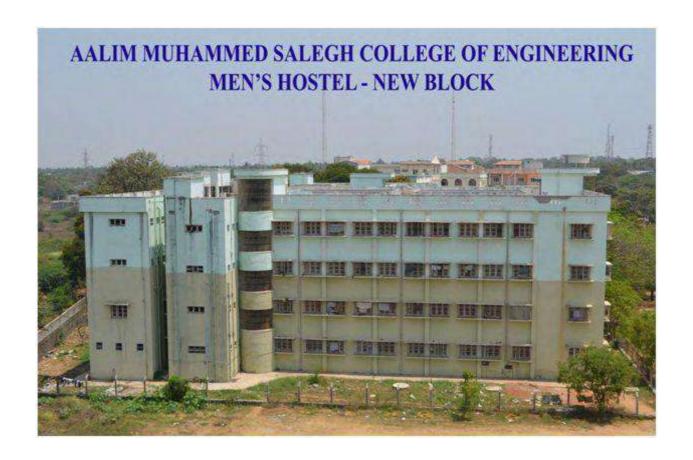
AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING CAFETERIA - BLOCK



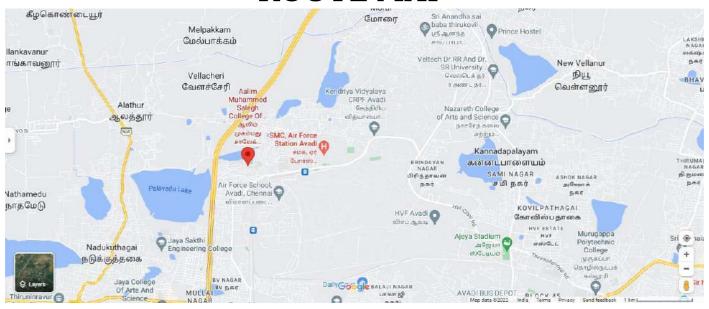








ROUTE MAP



https://goo.gl/maps/2AyRJpVWf8iqFWba6

Train Route:

From Chennai Central - PTMS

Bus Route:

From Avadi- Muthapudupet- Bus No. 61C, S47