

MANDATORY DISCLOSURE

AICTE Application ID : 1-3327437134
AICTE Permanent ID : 1-2501861

I. NAME OF THE INSTITUTION : **AL-AMEEN ENGINEERING COLLEGE**
Address : Kulapully, Shornur - 679122
Email : admin@alameencollege.com
Telephone : +91 466 3025003
Fax : +91 466 3025002

II. NAME OF THE PRINCIPAL : Dr. SUKUMARAN NAIR
Address : 'Suramya' (Resi.), Dhoni (P.O),

Pin: 678 009..
Email : principal@alameencollege.com
Telephone : + 919447838559
Fax : +91 466 2951133

III. NAME OF THE AFFILIATING UNIVERSITY :

1. **APJ Abdul Kalam Technological University**
2. **University of Calicut**

IV. GOVERNANCE

a. Details of Board Members

Sl No	Name of the Members	Designation
1	Dr. C.P.Alibava Haji	Chairman
2	Mansoor C.A.	G. Secretary
3	Kamarudheen K.P.	Secretary
4	Veerankutty Haji	Treasure

b. Frequency of Board meetings : Monthly

Frequency of Academic Advisory body : Monthly

c. Organization chart and process

Al Ameen Educational Trust was established on 10th Feb 1995 and the working area of this trust extends throughout India. The trust shall be a Public Charitable Trust for education. Al Ameen Engineering College, Kulapully and Al Ameen Law College, Kulapully are the two institutions run by the Trust. The Trust has sufficient infrastructure and facilities and financial background as specified by AICTE and Bar council on India.

d. Students Feedback On:

1. Institutional Governance : The parents are accorded the status of representatives of the students and they can provide the feedback during the parents meet conducted once in a semester with regard to facilities provided to the students academic, non-academic and general in nature. The grievances are carefully looked into by the Management with sympathy and resolved with suitable actions / solutions.
2. Faculty Performance : Students are encouraged to express their grievances through a feedback form made for this purpose. This feedback is collected once in a semester on regular basis. Besides, the students can also directly approaches the principal in case of any of problems are not being met out fruitfully.

e. Grievance Redressal Mechanism

1. Students : The Principal and the HODs meet the students directly once a month and enquire them regarding the faculty performance, infrastructure, placement and training activities and other facilities required. Students at any point of time can meet the HOD Correspondent to get solved for any of their problems.
2. Faculty : The Principal and the HODs meet the faculty once in a month directly and through staff meeting to redress any grievance that may be brought by the faculty with regard to facilities provided to them and improvements in infrastructure to be established for better teaching methods and techniques.

V. PROGRAMMES :

Name of the Programme		B.Tech CE	B.Tech ECE	B.Tech EEE	B.Tech ME	B.Tech CS	B.Tech AD
Whether Approved by AICTE		Yes	Yes	Yes	yes	yes	yes
No. of Seats		30	30	30	30	60	60
Duration (in Year)		4	4	4	4	4	4
Fees (in Rs.)	Govt.Quta	50000	50000	50000	50000	50000	50000
	Mgt.Quta	75000	75000	75000	75000	75000	75000
Placement Facilities		Yes	Yes	Yes	Yes	Yes	Yes
No: of Students Placed		16	26	10	32		

UG

Name of the Programme		BCA	BBA
Whether Approved by AICTE		Yes	Yes
No. of Seats		60	60
Duration (in Year)		4	4
Fees (in Rs.)	Govt.Quta	60,000	50,000
	Mgt.Quta	60,000	50,000
Placement Facilities		Yes	Yes
No: of Students Placed			

VI FACULTY:

a) Branch wise list faculty members

Sl No	Name	Designation	Department
Applied Science and Humanities			
1	Mrs AMITHA	Assistant Professor	MATHS
2	Ms SWAPNA VINOD	Assistant Professor	BASIC SCIENCES
3	Mr PRAVEEN KUMAR M	Assistant Professor	BASIC SCIENCES
4	Mrs ATHIRA S NAIR	Assistant Professor	BASIC SCIENCES
CIVIL ENGINEERING			
1	Mrs SAJNA PURAKKAT	Associate Professor	CIVIL ENGINEERING
2	Mr ANEES	Assistant Professor	CIVIL ENGINEERING
3	Mrs MRUDULA N	Assistant Professor	CIVIL ENGINEERING
4	Mr MURARI	Professor	CIVIL ENGINEERING
5	Mr SANDEEP	Associate Professor	CIVIL ENGINEERING
6	Mrs FATHUMATHUL ANSI K	Assistant Professor	CIVIL ENGINEERING
7	Mrs SUNITA	Assistant Professor	CIVIL ENGINEERING
8	Mr NITHIN	Assistant Professor	CIVIL ENGINEERING
9	Mrs SHANA KUNNATH	Assistant Professor	CIVIL ENGINEERING

10	Mrs ARCHANA R	Assistant Professor	CIVIL ENGINEERING
11	Ms ARCHANA MURALEEDHARAN	Assistant Professor	CIVIL ENGINEERING
12	Ms ANGEL SHAJU	Assistant Professor	CIVIL ENGINEERING
Electronics and Communication Engineering			
1	Mrs THANZEELA MOL A	Associate Professor	ELECTRONICS & COMMUNICATION ENGG
2	Mrs SAMNA BAVUTTY	Associate Professor	ELECTRONICS & COMMUNICATION ENGG
3	Mr MUJEER C A	Associate Professor	ELECTRONICS & COMMUNICATION ENGG
4	Mrs ATHIRA	Assistant Professor	ELECTRONICS & COMMUNICATION ENGG
5	Mrs SHAKIRA	Assistant Professor	ELECTRONICS & COMMUNICATION ENGG
6	Mrs ASMABI V	Assistant Professor	ELECTRONICS & COMMUNICATION ENGG
ELECTRICAL AND ELECTRONICS ENGINEERING			
	Mrs REMYA K V	Associate Professor	ELECTRICAL AND ELECTRONICS ENGINEERING
	Mrs SETHULAKSHMI S	Associate Professor	ELECTRICAL AND ELECTRONICS ENGINEERING
	Mr SABAB O	Associate Professor	ELECTRICAL AND ELECTRONICS ENGINEERING
	Mr ABDUL VAHAB PA	Associate Professor	ELECTRICAL AND ELECTRONICS ENGINEERING
	Mrs SHAHSADI ASRA P	Assistant Professor	ELECTRICAL AND ELECTRONICS ENGINEERING
	Mr SIBTAIN ALI	Assistant Professor	ELECTRICAL AND ELECTRONICS ENGINEERING
	Mrs NOWFALA A	Assistant Professor	ELECTRICAL AND ELECTRONICS ENGINEERING
	Mrs MUFEEDHA FAHEEM	Assistant Professor	ELECTRICAL AND ELECTRONICS ENGINEERING
	Mrs SHAHANA K KOYASSANTEKATH	Assistant Professor	ELECTRICAL AND ELECTRONICS ENGINEERING
	Mr SHABEEB M C	Assistant Professor	ELECTRICAL AND ELECTRONICS ENGINEERING
MECHANICAL ENGINEERING			
1	Mr SUKUMARAN NAIR	Professor AND Principal	MECHANICAL ENGINEERING
2	Mr KARUNANIDHI GAUVUDHAMA	Associate Professor	MECHANICAL ENGINEERING
3	Mr THAJUDEEN HASSAN	Associate Professor	MECHANICAL ENGINEERING
4	Mr SURESH	Associate Professor	MECHANICAL ENGINEERING
5	Mr PRAMOD R	Associate Professor	MECHANICAL ENGINEERING
6	Mr.SANJEEV KUMAR	Associate Professor	MECHANICAL ENGINEERING
7	Mr.MANISH	Assistant Professor	MECHANICAL ENGINEERING
8	Mr MUHAMMED RASHID P	Assistant Professor	MECHANICAL ENGINEERING

9	Mr NASID	Assistant Professor	MECHANICAL ENGINEERING
10	Mr ANOOP KUMAR G	Associate Professor	MECHANICAL ENGINEERING
11	Mr JIJU	Associate Professor	MECHANICAL ENGINEERING
12	Mr SAFWAN M	Associate Professor	MECHANICAL ENGINEERING
COMPUTER SCIENCE &ENGINEERING			
1	Mrs BINDHU P	Associate Professor	COMPUTER SCIENCE &ENGINEERING
2	Mr ABDULVAHAB	Associate Professor	COMPUTER SCIENCE &ENGINEERING
3	Mrs SHAHSADI ASRA	Assistant Professor	COMPUTER SCIENCE &ENGINEERING
4	Mrs ATHIRA NAIR	Assistant Professor	COMPUTER SCIENCE &ENGINEERING
5	Mrs VINAYA	Associate Professor	COMPUTER SCIENCE &ENGINEERING
6	Mr TONYJOSEPH	Assistant Professor	COMPUTER SCIENCE &ENGINEERING
7	Mrs NOWFALA AMEER	Assistant Professor	COMPUTER SCIENCE &ENGINEERING
8	Mrs SITARA	Assistant Professor	COMPUTER SCIENCE &ENGINEERING
9	Ms MARIYA BENNY	Assistant Professor	COMPUTER SCIENCE &ENGINEERING
10	Mrs MUFEEDHA FAHEEM	Assistant Professor	COMPUTER SCIENCE &ENGINEERING
11	Ms SMRUTHI PIUS	Assistant Professor	COMPUTER SCIENCE &ENGINEERING
12	Ms FATHIMA JUMANA	Assistant Professor	COMPUTER SCIENCE &ENGINEERING
13	Mrs RESHMA DAVIS	Assistant Professor	COMPUTER SCIENCE &ENGINEERING
14	Mrs FARISA T	Assistant Professor	COMPUTER SCIENCE &ENGINEERING
15	Ms SREENIMMI P	Assistant Professor	COMPUTER SCIENCE &ENGINEERING
16	Ms RIYA K	Assistant Professor	COMPUTER SCIENCE &ENGINEERING
ARTIFICIAL INTELLIGENCE			
1	Mr BASHEER	Professor	
2	Mr SIBTAIN ALI	Associate Professor	ARTIFICIAL INTELLIGENCE
3	Mrs ANJU MOL	Assistant Professor	ARTIFICIAL INTELLIGENCE
4	Mrs UMAIVA	Associate Professor	ARTIFICIAL INTELLIGENCE
5	Mr IRSHADALI	Assistant Professor	ARTIFICIAL INTELLIGENCE
6	Ms MANJUSHA	Assistant Professor	ARTIFICIAL INTELLIGENCE
7	Mrs BIJI	Assistant Professor	ARTIFICIAL INTELLIGENCE
8	Mrs SONA	Assistant Professor	ARTIFICIAL INTELLIGENCE
9	Mrs ANUSREE	Assistant Professor	ARTIFICIAL INTELLIGENCE
10	Mrs ROOPASREE	Assistant Professor	ARTIFICIAL INTELLIGENCE
BUSINESS MANAGEMENT			

1	Mr PRAMUDAMOL	Associate Professor	BUSINESS MANAGEMENT
2	Mr SETHUMADHAVAN	Assistant Professor	BUSINESS MANAGEMENT
3	Mr ADV SHIHAB	Assistant Professor	BUSINESS MANAGEMENT
4	Mr PRAMOD	Assistant Professor	BUSINESS MANAGEMENT
5	Mr YOUSAF K P	Assistant Professor	BUSINESS MANAGEMENT
6	Mr MOHAMED THUFAIL	Assistant Professor	BUSINESS MANAGEMENT
7	Ms SRUTHI K	Assistant Professor	BUSINESS MANAGEMENT
8	Mrs SREEVIDYA P M	Assistant Professor	BUSINESS MANAGEMENT
COMPUTER APPLICATIONS			
1	Mr BIJU	Associate Professor	COMPUTER APPLICATIONS
2	Mrs HRIDYA P I	Assistant Professor	COMPUTER APPLICATIONS
3	Mrs RAKHI RAMESH	Assistant Professor	COMPUTER APPLICATIONS
4	Mrs ATHIRA P S	Assistant Professor	COMPUTER APPLICATIONS
5	Mrs ASWATHI T	Assistant Professor	COMPUTER APPLICATIONS
6	Mrs ATHULYA O	Assistant Professor	COMPUTER APPLICATIONS
7	Mrs ARIYA SIVADAS	Assistant Professor	COMPUTER APPLICATIONS
8	Ms NIRANJANA K M	Assistant Professor	COMPUTER APPLICATIONS

VII. PROFILE OF THE DIRECTOR / PRINCIPAL & FACULTIES

Dr.Sukumaran Nair V.P PRINCIPAL Degree	Year of completion	Name of the Institute	Name of the University	Remarks
Ph.D. (Mechanical Engg.- Tribology)	2005	REC Calicut	University of Calicut	
M.Tech (Applied Mechanics)	1988	IIT Madras	IIT Madras	CGPA- 8.22
BSc Engg (Mechanical Engg.)	1980	REC Calicut	University of Calicut	I Class with Honours

VIII. Total years of teaching and administrative experience : 40 years

Designation	Period	Organization/Institute Address
Principal	2015 onwards	Jawaharlal College of Engineering & Technology, Lakkidi
Professor and Head	2014-2015	Al Ameen Engineering College, Kulappully
Professor	2011 - 2014	N.S.S College of Engg, Palakkad.
Professor and Head	2002 - 2011	N.S.S College of Engg, Palakkad.
Asst.Professor	1998 – 2002	N.S.S College of Engg., Palakkad.
Lecturer	1981 – 1998	N.S.S College of Engg., Palakkad.
Lecturer	1980 – 1981	Regional Engineering College, Calicut

VIII. FEE DETAILS:

a. Details of fee, as approved by state fee committee for Govt. Quota

Course	Govt. Quota	Mgt. Quota	NRI. Quota
B.Tech	75000	274000	325000
M.Tech			

b. Time schedule for payment of fee for : At the commencement the entire programme of each semester (or) commencement of the academic year – optional

c. Criteria / Eligibility for

Scholarship : Based on merit

IX. ADMISSION

1. Name of the Programme / Branch : B.Tech – **Civil Engineering**

Year of Approval	2023-2024	2024-2025	Total
No. of seats sanctioned	60	30	90

Details of students admitted for the last three years:

	Government Quota	Management Quota	NRI Quota	Total
2023- 2024	0	6	9	15
2021 – 2022	1	7	24	32
2020- 2021	23	10	33	66

2. Name of the Programme / Branch : B.Tech – **Electronics and Communication Engineering**

Year of Approval	2023-2004	2024-2025	Total
No. of seats sanctioned	30	30	60

Details of students admitted for the last three years:

	Government Quota	Management Quota	NRI Quota	Total
2021 – 2022	3	3	13	19
2020- 2021	--	10	19	29
2019- 2020	--	07	12	19

3. Name of the Programme / Branch : B.Tech – **Electrical & Electronics Engineering**

Year of Approval	2023-2024	Total
No. of seats sanctioned	30	30

Details of students admitted for the last three years:

	Government Quota	Management Quota	NRI Quota	Total
2023-2024	0	4	4	8
2021 – 2022	3	6	11	20
2020- 2021	3	06	09	18

4. Name of the Programme / Branch : B.Tech – **Mechanical Engineering**

Year of Approval	2023-2024	2023-2024	Total

No. of seats sanctioned	30	30	60
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Details of students admitted for the last three years:

	Government Quota	Management Quota	NRI Quota	Total
2021 – 2022	--	02	--	02
2020- 2021	--	04	--	04
2019- 2020	--	06	--	06

5. Name of the Programme / Branch : M.Tech – **Electronics and Communication Engineering**

Year of Approval	2023-2024	Total
No. of seats sanctioned	18	18

Details of students admitted for the last three years:

	Government Quota	Management Quota	NRI Quota	Total
2016 – 2017		5		5
2015- 2016		11		11
2014- 2015		3		3

X. **ADMISSION PROCEDURE:**

Name of the Admission tests conducted for students in Management and Government Quota:

1. Kerala Entrance test conducted by Government of Kerala
2. (Name of Scholarship Exam)

XI. **CRITERIA AND WEIGHTAGES FOR ADMISSION**

Marks obtained in Mathematics, Physics & Chemistry of HSC Examination

XII. **APPLICATION FORM**

XIII. **INFORMATION ON INFRASTRUCTURE & OTHER RESOURCES:**

A) LIBRARY

Particulars	e-Journal (National)	e-Journal (International)	Journal (International)	Journal (National)	Book
No. of Titles	860	563	12	52	2079
E-Library Facility	YES				

B) COMPUTING FACILITIES:

1. Total No: of computers	218
2. Total No: of printers	16
3. No. of Licensed Application software	20
4. 4. No. of Licensed System Software	3

C)Internet Connection Details

Provider	Bandwidth(Mbps)	Connection Type
BSNL	20	Broadband
BSNL	2	Leased line
RAILWIRE	10	Leased line
DEWAN	10	Leased line

XIV. EXTRA CURRICULUM ACTIVITIES

1. Games and Sports Facilities

The college has facilities for the students to participate in various Game and Sports activities such as Foot Ball, Volley Ball, Ball Badminton, Basket Ball, Shot-put, Discus and Javelin Throw, Chess, Carom, Table Tennis and Cricket.

2. The college has involved the students in various extra-curricular activities through NSS programs. The NSS has performed the following activities.

1. Conducted various training programs for the peer educators.
2. Conducted Blood Donation Camps.
3. Conducted Seminar on 'Health and Hygiene'
4. Contributed dress materials to the orphans.

5. Conducted Energy Conservation & awareness programs.
6. Created awareness on the wealth of trees & Plants & forest.

3. Soft Skill Development Facilities

The training Department conducts regular training modules on soft skills for the final year and pre-final year students of the college to help them to improve their performance during campus selection drive conducted by the companies in IT / Software Sector. The Training is done on the following areas.

1. English Language Communication Skills – Verbal, Vocabulary and Presentation aspects.
2. Reasoning Skills – Logical, Analytical, etc.
3. Quantitative Skills – Numeric and Arithmetic
4. Group Discussion Skills
5. Mock Interview Sessions
6. General Information on the current trends in the Industry and job related information inputs.

XV) Teaching Learning Process

i) Curriculum and Syllabi for each programme :

As per

1. **APJ Abdul Kalam Technological University**
2. **University of Calicut**

ii) Internal Continuous Evaluation System : Internal marks are awarded based on the guidelines given the university

XVI) Accreditation Status

The College is accredited by NAAC with B grade.