

MANDATORY DISCLOSURE 2025-2026

1. Name and Address of the Institution:

Name	Suguna College of Engineering
Address	Permanent Location as approved by AICTE
Post	Civil Aerodrome post
Taluk	Coimbatore - South
District	Coimbatore
Pin Code	641014
State	Tamil Nadu
Phone No. with STD Code	0422 - 8300091011
E-Mail	info@sugunace.com
Web site	www.sugunace.com
Nearest Airport	Coimbatore, 2 KMs
Nearest Railway Station	Coimbatore Junction, 10KMs

2. Name of the Organization running the institution:

Name of the organization	Suguna Educational Trust
Type of the organization	Trust
Address of the organization	707 Avinasi Road, Coimbatore 641018, Tamilnadu.
Website of the organization	www.sugunace.com

3. Name of the Principal:

Name of the Principal	Prof. Dr. R.Maguteeswaran
Exact Designation	Principal
Phone number with STD Code	96009 41234
Email	principal@sugunace.com
Highest Degree	Ph.D.
Field of Specialization	Mechanical Engineering

4. Name of the Affiliating University

Name of the Affiliating University	Anna University, Chennai
Address	Sardar Patel Road, Anna University Chennai - 600 025, Tamil Nadu
Website	www.annauniv.ac.in
Latest affiliation period	One year (2023-24)

5. Governance

A. Members of the Board and their Background

S. No	Member	Designation
1	Mr. LAKSHMINARAYANASAMY V	Chairman
2	Mrs. SUGUNA LAKSHMINARAYANASAMY	Members
3	Dr. SRIKANTH KANNAN	Secretary
4	Dr. PRAKASAM R	Members
5	Dr. GOVINDARAJALU V	Members
6	Mr. ESSWARAMOORTHY P	Members
7	Mr. DEVARAJ M	Members
8	Mr. ANISHKUMAR L	Members
9	Dr. SEKAR V	Members
10	Dr. MAGUTEESWARAN R	Member Secretary

B. Members of Academic Advisory Body

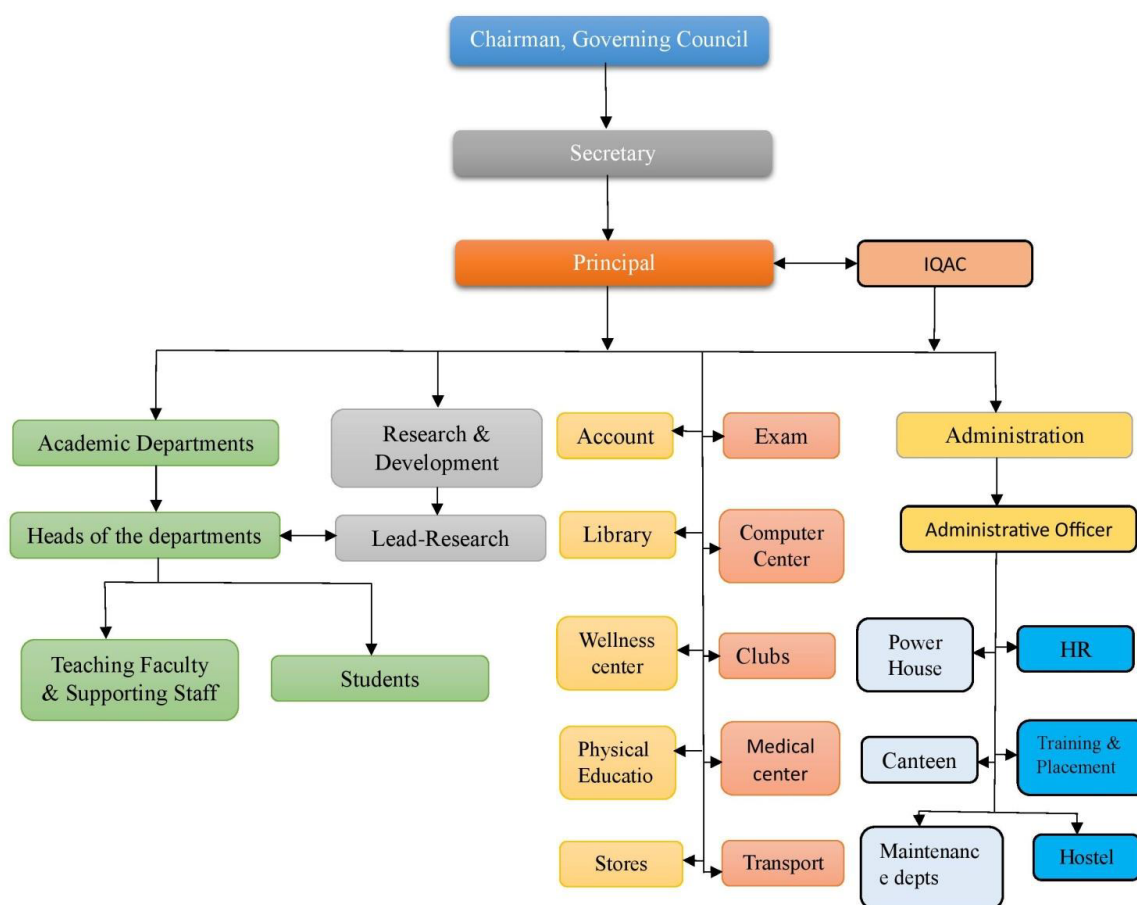
S. No	Name	Designation
1	Dr. Maguteeswaran R, Principal, Suguna College of Engineering, Coimbatore.	Principal
2	Dr.C.Rajesh Kannan, Associate Professor Suguna College of Engineering, Coimbatore.	HOD/CSE
3	Dr.Manoj Kumar K, Associate Professor, Suguna College of Engineering, Coimbatore	HOD/AI & DS

4	Prof P.Andrew, Assistant Professor, Suguna College of Engineering, Coimbatore	HOD/MECH
5	Dr.R.Vasanth, Associate Professor, Suguna College of Engineering, Coimbatore.	HOD/MTS
6	Prof. S.Sakthivel, Assistant Professor, Suguna College of Engineering, Coimbatore.	HOD/ECE
7	Dr.Mohan Rangam Kadiresan, Associate Professor, Suguna College of Engineering, Coimbatore	HOD/S&H
8	Dr.C.Aswin , Associate Professor, Suguna College of Engineering, Coimbatore	HOD/AGRI

C. Frequency of the Board Meeting and Academic Advisory Body

- Frequency of the Board Meeting : Twice in a year
- Frequency of Academic Advisory Body : Twice in a year

D. Organizational Chart and Processes:



E. Grievance Redressal mechanism for Faculty, staff and students

System for Redressal of grievances of faculty, staff and students. The management of the Institution follows an open system of administration and grievances from staff and students are given the utmost attention. Complaints and suggestion boxes are kept at a number of places in the campus and also in the hostels. The suggestions and complaints are carefully looked into and remedial measures undertaken. Responses are also published through notice boards.

Students: The Chairman once a month and the Principal Twice a month meet the students directly 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 Chairman to get solved for any of their problems.

Faculty : The Chairman once a month and the Principal once a week meet the faculty directly 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.

F. Establishment of Anti Ragging Committee

Ragging is a criminal offense. Ragging is strictly prohibited by both State Government and Central Government. Punishment for ragging will be as follows:

- Imprisonment up to three years and fine of Rs.50, 000/-
- Dismissal from the college

Objectives:

- To prohibit, prevent and eliminate the scourge of ragging including any conduct by any student whether by words spoken or written or by an act which has the effect of teasing, treating or handling with rudeness a fresher or any other student, or indulging in rowdy or undisciplined activities by any student.
- To monitor, direct and oversee the functions and performance of the Anti-Ragging Squads in prevention and curbing of ragging in the institution.

Responsibilities:

- To be vigilant at all hours all around the campus and other places vulnerable to incidents of, and having the potential of, ragging and shall be empowered to inspect such places.
- To make surprise raids on hostels, and other places vulnerable to such incidents and having the potential for ragging.
- To ensure the display of posters in Institution and Department Notice Boards and other prominent designated places.
- To offer services of counselling and create awareness among the students.

Chairman

- **Dr.MAGUTEESWARAN R**
Principal
Suguna College of Engineering
Nehru Nagar (W)
Coimbatore – 641014
Phone: 9600941234
E-mail: principal@sugunace.com

Member – Grievance

- **Mr.WIGNESHWARAN C**
Inspector of Police L&O
B6, Police station, Peelamedu
Coimbatore - 641004
Phone: 9498109616
E-mail:
sho.b6peelamedups@tncctns.gov.in
- **Mrs.LEELA ALEX P S**
District Revenue Officer
Collectorate Building
Coimbatore – 641018
Phone: 9750652582
E-mail: dro_tncbe@nic.in
- **Mr.MUNUSAMYR N**
Official of NGO
52, Nehru Nagar West
Coimbatore – 641014
Phone: 9842242939
E-mail: sugucoe@gmail.com

Representative of Faculty members

- **Mr.CHANDRAKUMAR N**
Non-Teaching staff
2, 2nd Street, Railway Lane
Chekkan Thottam, Ganapathy
PO Coimbatore- 641006
Phone: 9865539118
E-mail: nchandru05@gmail.com

Parent Representative

- **Mr.SARAVANAKUMAR R**
F/o. Mr.Ranjithkumar – IV Year B.E. (Mech)

Student Representative

- **Mr.ARUN K**
IV Year B.E. (Mech)
- **Ms.KOKILA S**
IV Year B.E. (ECE)

Anti Ragging Squad:

S.No	Name of the Squad Members	Position	Designation	E-Mail Id / Contact Number
1	Dr.C.Rajesh Kannan	Members	HOD/CSE	rajeshkannan.c@sugunace.com 7373000711
2	Dr.Manoj Kumar K	Members	HOD/AI & DS	Manojkumar.k@sugunace.com 9944774474
3	Prof.P.Andrew	Members	HOD/MECH	andrew.p@sugunace.com 9003431213
4	Dr.R.Vasanth	Members	HOD/MTS	vasanth.r@sugunace.com 8610220351
5	Prof. S.Sakthivel	Members	HOD/ECE	sakthive.ls@sugunace.com 9994094596
6	Dr.Mohan Rangam Kadiresan	Members	HOD/S&H	mohanrangamkadiresan@sugunace.com 9443187370
7	Dr.C.Aswin	Members	HOD/ AGRI	aswin.c@sugunace.com 9786090965

G. Establishment of Online Grievance Redressal Mechanism

- The Grievance Redressal Cell was constituted to probe into the student grievances. The Grievance Redressal Cell attempts to address genuine problems and complaints of students whatever be the nature of the problem.
- Following the directions of UGC, AICTE and Anna University the Grievances Redressal Cell is established in order to deal with the individual grievances related to students and faculty members and to ensure the redressal of grievances amicably in a time bound manner. The online Grievance Redressal mechanism can be able to receive and dispose of the grievances online. The Flex board is fixed near the office with the committee members list, contact numbers and email-id's of members indicating the details of the online Grievance Redressal mechanism. URL of the online Grievance Redressal Portal to ensure publicity/awareness of the establishment of Grievance Redressal mechanism.
- Suggestion Boxes are provided in every building and grievance records are placed at vantage points in the college (including the Library and Hostels) for the students/staff to air their grievances. Complaints dropped in the 'Suggestion Box' by students and oral complaints are also redressed.
- All complaints are scrutinized by the management, the grievance redressal cell. HoDs and Principal regularly attends periodically. The college assures students that once a complaint is made, it will be treated with confidentiality. Besides there is an exclusive mechanism to address the issues relating to women and their grievances.

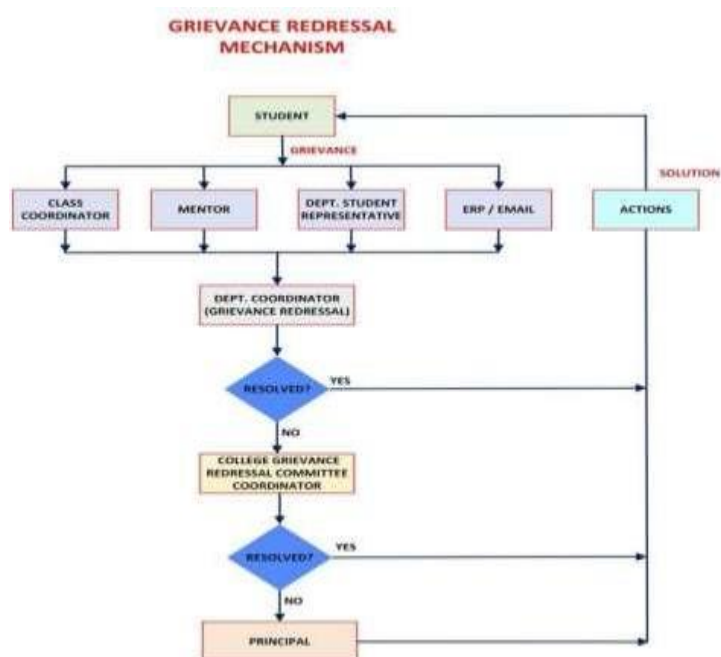
- The complaint management mechanism is carried out in three levels in the institution:
 1. The departmental level grievances are attended by the concerned class Coordinators, Counselors and Department Heads.
 2. The student coordinators and staff coordinators of grievance redressal cell act as facilitators to communicate and sort out the grievances at the department level.
 3. Unresolved grievances at the departmental level are referred to the Grievance Redressal Cell of the institution.
- In the case, the complainant not satisfied with the decision of the Committee, they may send their appeals to the “OMBUDSMAN” appointed by the affiliating university Anna University.
- The OMBUDSMAN will fix a date for hearing the Complainant which shall be communicated to the Institute and the aggrieved person. The Institution shall comply with the order of the ombudsman.
- Any order of the OMBUDSMAN not complied with by the Institution, will be reported to AICTE for appropriate action.
- In case of any false/frivolous complaint, the ombudsman may order appropriate action against Complaint.

Grievance Redressal Protocol:

- Registration of grievances via email-id/submitting in person at GRC or Department Coordinators /online registration system
- Acknowledging the receipt of grievances immediately
- Forwarding to the Grievance Redressal cell
- Scrutiny of the redressal process by reviewing the grievances
- Call for hearing or enquiry if the resolution is not satisfactory in a stipulated time
- Forward to the student counselor if required
- Final resolution/decision by grievance redressal committee
- Communicating the final decision to both parties
- Closing of grievance and preparation of report
- Feedback for improving the redressal process from time to time

COMPLAINTS CUM REDRESSAL COMMITTEE

Sl. No.	Name & Designation	Category	Mobile Numbers	E-Mail Id
1	Dr. Maguteeswaran R Principal	Chairman	9600941234	principal@sugunace.com
2	Mrs. Jothilakshmi M Physical Director	Member	9159869311	jothilakshmi.m@sugunace.com
3	Mr.Kalvinathan V Assistant Professor	Member	9865985261	kalvinathan.v@sugunace.com
4	Dr.Krishnaveni J Assistant Professor	Member	9790335979	krishnaveni.j@sugunace.com
5	Ms.Monisha J Assistant Professor	Member	9597292940	monisha.j@sugunace.com
6	Mr.Arvind R Assistant Professor	Member	8838198571	arvind.r@sugunace.com
7	Mrs. Pushpalatha R Librarian	Member	9095885838	pushpalatha.r@sugunace.com



H. Details of Grievance Redressal Committee in the Institution and OMBUDSMAN by the University

Ombudsman was not appointed by the University

I. Establishment of Internal Complaints Committee (ICC)

Internal Complaints Committee (ICC) has been formed to address issues under THE SEXUAL HARASSMENT OF WOMEN AT WORKPLACE (PREVENTION, PROHIBITION AND REDRESSAL) ACT, 2013.

Ref. No.: Establish ICCAICTE Regulation 2016 wide No.F-AICTE/WH/2016/01 dt 10.06.2022

With reference to above, the Internal Complaint Committee is established at the institute level for the purpose of redressal of grievance of staff and students related to sexual harassment of women at workplace. The committee will remain operational until further orders.

S.No	NAME & DESIGNATION OF THE MEMBER	ROLE IN COMMITTEE	CONTACT NO.
1	Dr.Krishnaveni J Vice Principal	Chair person	9597776057
2	Mrs.Pushpalatha R Librarian	Member	9095885838
3	Mrs.Jothilakshmi M Physical Director	Member	9159869311
4	Dr.Sreevani V Asso. Professor	Member	9789413809
5	Mrs.Mythily B Asst. Professor	Member	9790429489
6	Ms.Afreena.A Cse - Student	Student Member	7339615408
7	Ms.Abinaya J Ai&Ds – Student	Student Member	9342619854
8	Ms.Vaishnavi.S Ece – Student	Student Member	9047969579

The complaints received by ladies staff members or student will be forwarded to the above committee. The said committee will look into the complaint and call the concerned complaint personally for hearing the grievance.

INTERNAL COMPLAINT COMMITTEE **Annual Report 2023 – 2024**

In accordance with the Govt. of India Gazette notification Part-II, Section-1, No. 18 "The Sexual Harassment of Women at Workplace [Prevention, Prohibition and Redressal] Act, 2013" and Part - II, Section-4 of All India Council for Technical Education [Gender Sanitization, Prevention and prohibition of Sexual Harassment of Women Employees and Students and Redressal of Grievances in Technical Institutes) Regulations, 2016, the Internal Complaint Committee (ICC) has been reconstituted in SUGUNA COLLEGE OF ENGINEERING, Coimbatore 641014 in the session of 2023 - 2024. The stakeholders of the current committee are as follows

S.No	NAME & DESIGNATION OF THE MEMBER	ROLE IN COMMITTEE	CONTACT NO.
1	Dr.Krishnaveni J Vice Principal	Chair person	9597776057
2	Mrs.Pushpalatha R Librarian	Member	9095885838
3	Mrs.Jothilakshmi M Physical Director	Member	9159869311
4	Dr.Sreevani V Asso. Professor	Member	9789413809
5	Mrs.Mythily B Asst. Professor	Member	9790429489

Issues / Cases : There are NO CASES or ISSUES at present.

Working Rules:

- Any complaint regarding gender issues may be lodged to any member of the Internal Complaints Committee (ICC).
- All the complaints shall be kept confidential and it shall be the duty of the members of the ICC to ensure confidentiality. ICC will make investigations into a complaint made to it by a complainant, hold

enquiries into such complaints and resolve the matter by amicable settlement if so requested by the complainant, recommend appropriate action to the Principal ACT, pursuant to the findings of the enquiry.

- On receiving a complaint of sexual harassment, the ICC shall conduct an inquiry into the complaint by obtaining information from the complainant and the defendant and any witnesses, determining if there are individuals with direct or indirect regarding the complaint, and, if so, by interviewing them or by obtaining from such other persons and making such inquiries as it thinks fit.
- The ICC shall record its findings and recommend appropriate action on the findings. The ICC shall deal with all issues expeditiously.
- The committee will meet frequently, review the position of gender issues in and maintain minutes of the meeting.
- The Committee will upload the Annual report containing Numbers of complaints received and disposed during this year, Number of training Programmes conducted, Number of cases pending more than 90 days, etc.

J. Establishment of Committee for SC/ST

AIM:

SC/ST Committee has been constituted in the Institute as per the statutory requirements and resolve the issues related to the SC/ST Employees and Students of the Institute. The primary focus of SC-ST Employees and Students of the Institute is to empower students who belong to the schedule committee was formed with the intention to implement various schemes meant for educational purpose through the institutional policies which provide importance to social justice, economic welfare, and social defense.

STRUCTURE & CONSTITUTION OF THE SC-ST COMMITTEE:

S.No	Name of the member	Designation	Role	Phone No./ E-mail Id
1.	Dr R.Maguteeswaran	Principal	Chairperson	9600941234 principal@sugunace.com
2.	Prof Andrew P	HEAD / IQAC	Co-ordinator	9003431213 andrew.p@gmail.com
3.	Mrs Geetha K	Administrative Officer	Member	9994555885 admissions@sugunace.com
4.	Mrs Jothilakshmi	Physical Director	Member	9159869311 jothilakshmi.m@sugunace.com
5.	Mr.Samson Manoharan	Assistant Office	Member	9894717573 sugunace@gmail.com

Roles & Responsibilities:

Without prejudice to the generality of functions mentioned, the Roles & Responsibilities of SC/ST Committee is to

- Ensure Equal Opportunity and Social Justice to the Scheduled Caste and Scheduled Tribes students by providing them equal opportunities in the fields of education.
- Ensure that students belonging to the category should get their due scholarship and other benefit from the various schemes of the government.
- To extend support in the form of learning opportunities by organizing extra coaching, remedial classes so as to bring them in par with good performers.
- To ensure equality among all the staff and students by counselling and sensitizing the stakeholders.
- The Committee regularly organizes interactive sessions and informal meetings with students to attend to their personal, social and academic problems.

K. Internal Quality Assurance Cell

Internal Quality Assurance Cell (IQAC) was established in the year 2019 as per the guidelines of UGC as a post-accreditation quality sustenance measure. The IQAC has been constituted as per the recommendations of the National Assessment and Accreditation Council (NAAC). The IQAC ensures the effective implementation of quality initiatives through continuous reviews and periodic meetings.

The primary aim of IQAC is

- To develop a system for conscious, consistent and catalytic action to improve the academic and administrative performance of the institution.
- To promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices

Functions

Some of the functions expected from the IQAC are:

- Development and application of quality benchmarks
- Parameters for various academic and administrative activities of the institution
- Collection and analysis of feedback from all stakeholders on quality-related institutional processes
- Dissemination of information on various quality parameters to all stakeholders
- Organization of inter and intra institutional workshops, seminars on quality related themes and promotion of quality circles
- Documentation of the various programmes/activities leading to quality improvement

- Development and maintenance of institutional database through MIS for the purpose of maintaining /enhancing the institutional quality
- Periodical conduct of Academic and Administrative Audit and its follow-up
- Preparation and submission of the Annual Quality Assurance Report (AQAR) as per guidelines and parameters of NAAC

Outcomes of IQAC Activities

- Accreditation – NAAC and ABET
- MHRD All India Survey for Higher Education
- Feedback from stakeholders
- Curriculum for Applied Learning
- Promoting Technology Enhanced Learning - MOOC
- Annual Quality Assurance Report

IQAC Committee Members 2024-25

S No	Composition Criteria specified by NAAC	No of Members	Members	Designation
1.	Chairperson – Head of the Institutions	1	Dr.R.Maguteeswaran	Principal
2.	A Few Senior Administrative Officers	5	Prof. P.Andrew	HOD – Mech
			Dr.C.Rajeshkannan	HOD – CSE
			Dr.R.Vasanth	HOD – MCT
			Prof. S.Sakthivel	HOD – ECE
			Dr. Mohana Rangam Kadiresan	HOD – S&H
3.	Three to Eight Teachers		Prof. B.Kumaresan	AP – Mech
			Dr Krishnaveni	Prof – S&H
			Prof N.Duraisankar	AP – MCT
4.	One Member from Management	1	Dr Srikanth Kannan	Secretary
5.	One / Two Nominees from Local Society / Alumni	2	Mr. Gowtham	2014-2018 Batch Mechanical Engg Student
			Mr. S.Ponmalai	IV CSE Student
6.	One / Two Nominees from Employers / Industrialist	1	Mr K.Manojkumar	Director, Code Sastra
7.	One of the senior teachers as the director of the IQAC	1	Prof. P.Andrew	HOD – Mech

L. Equal Opportunity facilities Cell

The Equal Opportunity Cell has been set up in the institution to address the issues of Gender, Religious and Community equality. Suguna College of Engineering is committed to provide a suitable enabling environment to all students with special needs and those from deprived backgrounds. Equal opportunity cell of the college is mandated to take necessary steps in this directions. A significant number of the students here hails from the SC/ST background or persons with disabilities. It is aimed at ensuring the diversity among the teaching, non-teaching and student community and eliminate all forms of discrimination among all the stakeholders of the college. It is aimed at creating a conducive atmosphere for the growth of healthy inter-personal relations among the students coming from various social backgrounds.

The institution is committed to achieve a vibrant and inclusive growth to all the sections through equal opportunity, knowledge creation and dissemination, to promote diversity and inclusive practices.

Objectives

- Address issues of Gender, Religious and Community equality
- To redress Gender related discrimination

Functions

The Equal Opportunity Cell conducts seminars, workshops, guest lectures, activities and awareness programmes from time to time on issues of contemporary significance and importance.

M. Women Empowerment Cell

Women Empowerment Cell was inaugurated at UIT on 08 March 2012 by Dr. Asha Rao, M/s. Rao hospital, Coimbatore with an informative speech on the topic, "Awareness on Women's health".

Women Empowerment cell aims to empower the women community of the institution and also ensure the campus a safe place for girl students and women faculty. The cell aims at creating a confidence to face the real life circumstances. It also provides a platform for women to share their experiences and views regarding their status in the society and to suggest ways to improve and empower themselves. Aligning with UN women, WEC of UIT commemorates many international days and also organizes seminars, awareness programs and other welfare activities. The Women Empowerment Cell also follows guidelines and directions of the Anna University, Chennai, regarding the security arrangements for girl students and women staff of the Institution.

6. Programmes

Name of the Programme	B.E CSE	B.E ECE	B.E MECH	B.E MIS	B.Tech AI&DS	B.Tech AGRI	B.Tech IT
Approved by AICTE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Accredited by NBA	NO	NO	NO	NO	NO	NO	NO

1. Status Accreditation of the Courses

No of Course: **UG - 7**

No of Course Accredited: Nil

2. Programme details:

Name of the programme	Number of Seats	Duration (Years)	Cut off Marks	Fees		Placement facilities
				MQ	GQ	
B.Tech – AI&DS	60	4	140-190	50000	50000	
B.Tech – AG	30	4	110-160	50000	50000	
B.Tech– IT	30	4	130-180	50000	50000	
B.E – CSE	60	4	140-190	50000	50000	Yes
B.E – ECE	60	4	140-190	50000	50000	Yes
B.E – MECH	30	4	110-160	50000	50000	Yes
B.E – MTS	30	4	110-160	50000	50000	Yes

7. Name and duration of Programme(s) having Twinning and Collaboration with Foreign University(s).

Not applicable

8. Faculty

A. Permanent Faculty

B.Tech. - Artificial Intelligence and Data Science

S.No.	Name of the faculty	Designation	Qualification
1	Dr. VENKATESAN KGS	Professor	ME., PhD.,
2	Dr. NAGARJUNA E	Associate Professor	ME.,PhD.,
3	Dr. VENKATRAMANA K	Associate Professor	ME.,PhD.,
4	Mr.MANOJKUMAR K	Assistant Professor	M.E.,(Ph.D.,)
5	Ms.GAYATHRI S	Assistant Professor	ME.
6	Ms.PRIYANGA	Assistant Professor	ME.
7	Ms. NANDHINI G	Assistant Professor	ME.
8	Mrs.MYTHILY B	Assistant Professor	ME.
9	Mr. SIVAKUMAR G	Assistant Professor	ME.

B.E. - Computer Science and Engineering

S.No.	Name of the faculty	Designation	Qualification
1	DR. MOULALI SK	Professor	M.E.,Ph.D.,
2	Dr. VENKATESAN S	Associate Professor	M.E.,Ph.D.,
3	DR. MOULEESWARAN SK	Associate Professor	M.E.,Ph.D.,
4	Dr.RAJESHKANNAN C	Assistant Professor	M.E.,Ph.D.,
5	Mr. YOGESWARAN N	Assistant Professor	M.E.,
6	Mrs. MATHUNISHA M	Assistant Professor	M.E.,
7	Dr. SIVARAMAN G	Assistant Professor	M.E.,
8	Dr. JOHN PETER T	Assistant Professor	M.E.,
9	Dr.KALIMUTHU M	Assistant Professor	M.E.,

B.E. - Electronics and Communication Engineering

S.No.	Name of the faculty	Designation	Qualification
1	Dr.JEYAKUMAR K	Professor	B.E.,M.E.,Ph.D
2	Dr.VASANTHA SWAMINATHAN S	Associate Professor	B.E.,M.E.,Ph.D
3	Mr.ANANDAKUMAR K	Associate Professor	B.E.,M.E.,Ph.D
4	Ms. REVATHY .P	Assistant Professor	B.E.,M.E.,
5	Ms. SHANTHI S	Assistant Professor	B.E.,M.E.,(Ph.D)
6	Mrs.DEEPIKA G B	Assistant Professor	B.E.,M.E.,
7	Mr.ARVIND R	Assistant Professor	B.E.,M.E.,(Ph.D)
8	Mr. SAKTHIVEL S	Assistant Professor	B.E.,M.E.,(Ph.D)
9	Ms. VIDYA A	Assistant Professor	B.E.,M.E.,

B.Tech - Information Technology

Sl.No.	Name of the faculty	Designation	Qualification
1	Dr. VENUGOPAL V	Associate Professor	M.E., Ph.D.,
2	Ms.MADHURAMYA R	Assistant Professor	B.E.,M.E.,
3	Ms.P.NANDHINI P	Assistant Professor	B.E.,M.E.,

B.E. - Mechanical Engineering

Sl.No.	Name of the faculty	Designation	Qualification
1.	Dr.R.MAGUTEESWARAN	Professor	M.E.,Ph.D
2.	Dr. ANSARI AKS	Associate Professor	B.E.,M.E.,Ph.D
3.	Dr. VENKATRAMAN R	Assistant Professor	B.E.,M.E.,Ph.D
4.	Mr.ANAND JAYAKUMAR A	Assistant Professor	B.E.,M.E.,(Ph.D)
5.	Mr.ANDREW P	Assistant Professor	B.E.,M.E.,
6.	Mr.YUVARAJ M	Assistant Professor	B.E.,M.E.,
7.	Mr. KK.PONSENTHIL	Assistant Professor	B.E.,M.E.,
8.	Mr.BASKAR R	Assistant Professor	B.E.,M.E.,
9.	Mr.KUMARESAN.B	Assistant Professor	B.E.,M.E.,

B.E. – Mechatronics Engineering

Sl.No.	Name of the faculty	Designation	Qualification
1.	Dr. SENGUTTUVEL P	Professor	M.E.,Ph.D
2.	Dr. GOBINATH S	Associate Professor	B.E.,M.E.,Ph.D
3.	DR. VASANTH R	Assistant Professor	B.E.,M.E.,Ph.D
4.	Mr. VAITHEESWARAN G	Assistant Professor	B.E.,M.E.,(Ph.D)
5.	Ms MADHUMITHA S	Assistant Professor	B.E.,M.E.,
6.	Mr. PRABHU RUBESH G	Assistant Professor	B.E.,M.E.,
7.	Mr. BHUVANESH R	Assistant Professor	B.E.,M.E.,
8.	Ms.ABIRAMI J	Assistant Professor	B.E.,M.E.,
9.	Mr.DURAISHANKAR N	Assistant Professor	B.E.,M.E.,

B.Tech - Agricultural Engineering

Sl.No.	Name of the faculty	Designation	Qualification
1	Dr.ASWIN C	Assistant Professor	M.Sc.(Ag)., Ph.D
2	Mr. MUTHU KUMAR R	Associate Professor	M.Sc.(Ag)
3	Mr.VISHVABHARATHI S	Assistant Professor	B.E.,M.E.,

Science and Humanities:

S.No.	Name of the faculty	Designation	Qualification
1	Dr.KRISHNAVENI J	Professor	M.Sc.,M.Phil., Ph.D.,
2	Dr.MANI MARAN M	Professor	M.Sc.,M.Phil., Ph.D.,
3	Dr.MOHAMED IBRAHEEM A	Associate Professor	M.Sc.,M.Phil., Ph.D.,
4	Mr. RAVI S	Assistant Professor	M.Sc.,M.Phil.,
5	Dr. ARUN BALAJI R	Associate Professor	M.Sc.,M.Phil., Ph.D.,
6	Dr. MOHAN RANGAM KATHIRESANN	Assistant Professor	M.Sc.,M.Phil., Ph.D.,
7	MS. KAMALAVENU R	Assistant Professor	M.Sc.,M.Phil.,
8	Mr. PRAKASH P	Assistant Professor	M.Sc.,M.Phil.,
9	Ms. SUMITHRA	Assistant Professor	M.Sc.,M.Phil.,(Ph.D.,)
10	Dr.KIRUTHIKA M	Assistant Professor	M.Sc.,M.Phil., Ph.D.,
11	Dr.SREEVANI	Assistant Professor	M.Sc.,M.Phil., Ph.D.,
12	Mr.GANESH SIVAKUMAR J	Assistant Professor	M.Sc.,M.Phil.,
13	Mr.VIDYAKUMAR A R	Assistant Professor	M.Sc.,M.Phil.,
14	Mr. SATHIYAMOORTHY K	Assistant Professor	M.Sc.,M.Phil.,(Ph.D.,)
15	Ms. JAYASUDHA V	Assistant Professor	M.A
16	Ms.T.THARANI	Assistant Professor	M.A
17	Dr. SOFIA GJ	Associate Professor	M.A.,M.Phil., Ph.D.,
18	Dr. SUNDARAMMAL RS	Assistant Professor	M.A.,M.Phil., Ph.D.,
19	Ms. VOILIN KURIAN	Assistant Professor	M.A.,M.Phil.,
20	Mr. ABILASH ASHOK	Assistant Professor	M.A.,M.Phil.,

B. Adjunct faculty - NIL

C. Permanent Faculty : Student Ratio

Name of the Course	Sanctioned Strength	Permanent Faculty : Student Ratio
B.Tech-Artificial Intelligence & Data Science	180	1:20
B.E - Computer Science and Engineering	180	1:20
B.E - Electronics and Communication Engineering	180	1:20
B.E - Mechanical Engineering	150	1:20
B.E - Mechatronics Engineering	120	1:20
B.Tech.-Information Technology	30	1:20
B.Tech.- Agricultural Engineering	30	1:20
First Year	360	1:20

9. Principal Profile

Name : Prof. Dr. R.Maguteeswaran M.E., Ph.D.,

Date of Birth : 27-07-1976

Unique ID : 1-17498409611

Educational Qualification:

Degree	Specialization	Institution/University	Year of Passing
B.E	Mechanical Engineering	Mahendra College of Engineering/Periyar University	2000
M.E	Computer Integrated Manufacturing	Sona College of Technology /Anna University	2006
Ph.D	Mechanical Engineering	Coimbatore institute of Technology (Autonomous) /Anna University	2014

Working Experience:

Teaching : 25 Years

Industry : 03 years

Area of Specialization: Mechanical Engineering

10. Fee

- No. of Fee waivers granted with amount & name of students for the year 2023-24

S.NO	APP NO	QUOTA	NAME	BRANCH	AMOUNT WAIVED (Rs)
1.	282159	GOVT	VASUDEVAN R	CSE	50,000
2.	331957	GOVT	SUBASH S	AIDS	50,000
3.	423116	GOVT	SATHYA P	CSE	50,000

- Number of scholarship offered by the Institution, duration and amount

S.NO	NAME OF THE SCHOLARSHIP	NO OF STUDENTS	TOTAL AMOUNT (Rs)	DURATION
1.	First Graduate	281	70,25,000	One Year
2.	PMSS (SC/ST/SCA/SCC)	217	1,34,54,000	One Year
3.	GOVT. SCHOOL (7.5%)	30	26,40,000	One Year
4.	BC / MBC Scholarship	178	7,12,000	One Year
5.	AFW	03	150,000	

11. Admission

- Number of seats sanctioned with the year of approval

Course	Year of approval	Sanctioned Intake
B.Tech Artificial Intelligence and Data Science	2022-23	90
B.E Computer Science and Engineering	2020-21	60
B.E Electronics and Communication Engineering	2012-13	60
B.E Mechanical Engineering	2012-13	30
B.E Mechatronics Engineering	2012-13	30
B.Tech Information and Technology	2023-24	30
B.Tech Agricultural Engineering	2023-24	30
TOTAL		330

- Number of Students admitted under various categories each year in the last three years

COURSE	2021-2022		2022-2023		2023-2024	
	INTAKE	ADM	INTAKE	ADM	INTAKE	ADM
B.E – COMPUTER SCIENCE ENGINEERING	60	49	60	60	60	62
B.E – ELECTRONICS AND COMMUNICATION ENGINEERING	60	11	60	54	60	54
B.E – MECHANICAL ENGINEERING	60	12	60	20	30	18
B.E – MECHATRONICS ENGINEERING	60	15	30	10	30	23
B.Tech – AGRICULTURAL ENGINEERING	-	-	-	-	30	23
B.Tech – ARTIFICIAL INTELLIGENCE & DATA SCIENCE	-	-	90	90	90	91
B.Tech – INFORMATION TECHNOLOGY	-	-	-	-	30	30
TOTAL	300	87	300	234	330	301

- Number of applications received during last year for admission under Management Quota and number admitted

No. of applications received for admission under Management Quota (MQ): 169

Number of students admitted under Management Quota : 145

12. Admission Procedure

- Mention the admission test being followed, name and address of the test Agency/State Admission Authorities and its URL:

Government Quota:

Based upon the rank list published by Tami Nadu Engineering Admission (TNEA) and Counselling conducted by Directorate of Technical Education (DoTE).

URL: <http://tneaonline.org>

Management Quota:

Based upon the rank list by consortium of self-Financiering professional Arts and Science colleges in Tamilnadu. (TNSF Consortium)

URL: <https://www.tnsfconsortium.org>

- Number of Seats allotted to different Test Qualified candidate separately:

TNEA : 65%

TNSF Consortium : 35%

- Calendar for Admission against Management /Vacant Seats:

TNEA Application Form 2024: Dates

S. No.	Events	Tentative Dates
A.	1) Issue of notification 2) Commencement of Online Registration 3) Filling of Applications 4) Uploading of original certificates	05.05.2024
B.	1) Last date for Registration of Online Applications 2) Last date for uploading documents	04.06.2024 09.06.2024
C.	Assigning Random Number	06.06.2024
D.	Certificates verification at TFC's (Online)	05.06.2024 to 20.06.2024
E.	Publication of Rank list	26.06.2024
F.	Grievances Redressal	26.06.2024 to 30.06.2024
G.	Counselling for Special Reservation categories (Online) i. Differently Abled ii. Ex-Servicemen iii. Sports	02.07.2024 to 05.07.2024
H.	General Counselling (Online) 1) Academic 2) Govt. School 7.5% category 3) Vocational	07.07.2024 to 24.08.2024
I.	Supplementary Counselling (Online)	28.08.2024 to 30.08.2024
J.	SCA to SC counselling (Online)	01.09.2024 to 03.09.2024
K.	End of counselling	03.09.2024

- Refund Policy:

Available, except Registration fees and Admission fees.

13. Criteria and Weightages for Admission:

A. Description of Criteria & Weightages:

Marks obtained in Mathematics, Physics and Chemistry of HSC Examination

B. Minimum Level of acceptance if any:

Sl No	Categories	Minimum %
1	General	50
2	BC including BC Muslim	45
3	MBC and DNC	40
4	SC/SCA/ST	40

C. Cut-Off Level for Last Three Years.

Year	Minimum	Maximum
2023-24	74	162
2022-23	77	140
2021-22	72	159

14. List of Applications:

Admission yet to be complete for 2024-25

15. Results of Admission under Management Seats / Vacant Seats.

A. Composition of Selection team for admission under management quota

- Mr.Lakshminarayanamsamy - Chairman
- Dr.Srikanth kannan - Secretary
- Dr.R.Radhakrishnan - Principal
- Mr. P.Andrew - Admission Officer

16. Information of Infrastructure and Other Resources Available.

	Degree & Course	Laboratory/Workshop/Studio	Name of the Laboratory	Area of the Laboratory required(sq.m.)	Area of the Laboratory available(sq.m.)	Deficiency %
1	B.E.-Mechanical Engineering	Engg. & Tech. Laboratory	ME3581 METROLOGY AND DYNAMICS LABORATORY	66	66	0
2	B.E.-Mechanical Engineering	Engg. & Tech. Laboratory	ME3611 HEAT TRANSFER LABORATORY	66	66	0
3	B.E.-Mechanical Engineering	Engg. & Tech. Laboratory	BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY	66	66	0
4	B.E.-Mechanical Engineering	Engg. & Tech. Laboratory	ME3681 CAD/CAM LABORATORY	66	66	0
5	B.E.-Mechanical Engineering	Engg. & Tech. Laboratory	ME3381 COMPUTER AIDED MACHINE DRAWING	66	66	0
6	B.E.-Mechanical Engineering	Engg. & Tech. Laboratory	ME3382 MANUFACTURING TECHNOLOGY LABORATORY	66	66	0
7	B.E.-Mechanical Engineering	Engg. & Tech. Laboratory	ME3461 THERMAL ENGINEERING LABORATORY	66	66	0
8	B.E.-Mechanical Engineering	Engg. & Tech. Laboratory	CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY	66	66	0
9	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	CS3271 PROGRAMMING IN C LABORATORY	66	66	0

10	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	CS3311 Data Structures Laboratory	66	66	0
11	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	CS3361 Data Science Laboratory	66	66	0
12	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	CS3481 DATABASE MANAGEMENT SYSTEMS LABORATORY	66	66	0
13	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	CS3461 Operating Systems Laboratory	66	66	0
14	B.E.-Electronics and Communication Engineering	Engg. & Tech. Laboratory	EC3461 Communication Systems Laboratory	66	66	0
15	B.E.-Electronics and Communication Engineering	Engg. & Tech. Laboratory	EC3561 VLSI Laboratory	66	66	0
16	B.E.-Electronics and Communication Engineering	Engg. & Tech. Workshop	CS3362 C Programming and Data Structures Laboratory	200	200	0
17	B.E.-Electronics and Communication Engineering	Engg. & Tech. Laboratory	EC3271 CIRCUIT ANALYSIS LABORATORY	66	66	0

18	B.E.-Electronics and Communication Engineering	Engg. & Tech. Laboratory	EC3361 Electronic Devices and Circuits Laboratory	66	66	0
19	B.E.-Electronics and Communication Engineering	Engg. & Tech. Laboratory	EC3462 Linear Integrated Circuits Laboratory	66	66	0
20	B.E.-Mechatronics Engineering	Engg. & Tech. Laboratory	MR3561 INDUSTRIAL AUTOMATION LABORATORY	66	66	0
21	B.E.-Mechatronics Engineering	Engg. & Tech. Laboratory	MR3711 ROBOTICS AND MACHINE VISION LABORATORY	66	66	0
22	B.E.-Mechatronics Engineering	Engg. & Tech. Laboratory	BE3273 BASIC ELECTRICAL, ELECTRONICS ENGINEERING AND MEASUREMENTS LABORATORY	66	66	0
23	B.E.-Mechatronics Engineering	Engg. & Tech. Laboratory	MR3311 DESIGN AND MODELLING LABORATORY	66	66	0

24	B.E.-Mechatronics Engineering	Engg. & Tech. Laboratory	MR3361 ELECTRICAL DRIVES AND ACTUATORS LABORATORY	66	66	0
25	B.E.-Mechatronics Engineering	Engg. & Tech. Laboratory	MR3452 CONTROL SYSTEMS ENGINEERING (LABORATORY)	66	66	0
26	B.E.-Mechatronics Engineering	Engg. & Tech. Laboratory	MR3461 SENSORS AND INSTRUMENTATION LABORATORY	66	66	0
27	B.E.-Mechatronics Engineering	Engg. & Tech. Laboratory	MR3492 EMBEDDED SYSTEMS AND PROGRAMMING (LABORATORY)	66	66	0
28	B.E.-Mechatronics Engineering	Engg. & Tech. Laboratory	MR3511 KINEMATICS AND DYNAMICS OF MACHINERY LABORATORY	66	66	0
29	B.E.-Mechatronics Engineering	Engg. & Tech. Laboratory	MR3611 MECHATRONICS SYSTEM DESIGN LABORATORY	66	66	0
30	B.E.-General Engineering	Engg. & Tech. Laboratory	BS3171 PHYSICS & CHEMISTRY LABORATORY	66	66	0
31	B.E.-General Engineering	Engg. & Tech. Laboratory	GE3171 PROBLEM SOLVING AND PYTHON PROGRAMMING LABORATORY	66	66	0
32	B.E.-General Engineering	Engg. & Tech. Laboratory	GE3271 ENGINEERING PRACTICES LABORATORY	66	66	0
33	B.Tech.-Information Technology	Engg. & Tech. Laboratory	CD3281 Data Structures and Algorithms Laboratory	66	66	0

34	B.Tech.-Information Technology	Engg. & Tech. Laboratory	CS3271 PROGRAMMING IN C LABORATORY	66	66	0
35	B.Tech.-Information Technology	Engg. & Tech. Laboratory	CS3361 Data Science Laboratory	66	66	0
36	B.Tech.-Information Technology	Engg. & Tech. Laboratory	CS3461 Operating Systems Laboratory	66	66	0
37	B.Tech.-Information Technology	Engg. & Tech. Laboratory	CS3481 DATABASE MANAGEMENT SYSTEMS	66	66	0

			LABORATORY			
38	B.Tech.- Information Technology	Engg. & Tech. Laboratory	IT3511 FULL STACK WEB DEVELOPMENT LAB	66	66	0
39	B.Tech.- Information Technology	Engg. & Tech. Laboratory	IT3681 Mobile Application Development Laboratory	66	66	0
40	B.Tech.- Agricultural Engineering	Engg. & Tech. Laboratory	AI3412 STRENGTH OF MATERIALS LABORATORY	66	66	0
41	B.Tech.- Agricultural Engineering	Engg. & Tech. Laboratory	AI3511 FARM MACHINERY LABORATORY	66	66	0
42	B.Tech.- Agricultural Engineering	Engg. & Tech. Laboratory	AI3611 CAD FOR AGRICULTURE MACHINERY LAB	66	66	0
43	B.Tech.- Agricultural Engineering	Engg. & Tech. Laboratory	AI3711 REMOTE SENSING AND GIS LABORATORY	66	66	0
44	B.Tech.- Agricultural Engineering	Engg. & Tech. Laboratory	AI3613 IRRIGATION FIELD LABORATORY	66	66	0
45	B.Tech.- Agricultural Engineering	Engg. & Tech. Laboratory	AI3712 RENEWABLE ENERGY IN AGRICULTURAL ENGINEERING LABORATORY	66	66	0
46	B.Tech.- Agricultural Engineering	Engg. & Tech. Laboratory	BE3272 BASIC ELECTRICAL, ELECTRONICS AND INSTRUMENTATIO N ENGINEERING LABORATORY	66	66	0
47	B.Tech.- Agricultural Engineering	Engg. & Tech. Laboratory	AI3612 HARVEST TECHNOLOGY LABORATORY	66	66	0
48	B.Tech.- Agricultural Engineering	Engg. & Tech. Laboratory	AI3311 FLUID MECHANICS LABORATORY	66	66	0
49	B.Tech.- Agricultural Engineering	Engg. & Tech. Laboratory	AI3312 SOIL SCIENCE LABORATORY	66	66	0
50	B.Tech.- Agricultural Engineering	Engg. & Tech. Laboratory	AI3411 TRACTORS AND FARM ENGINES LABORATORY	66	66	0

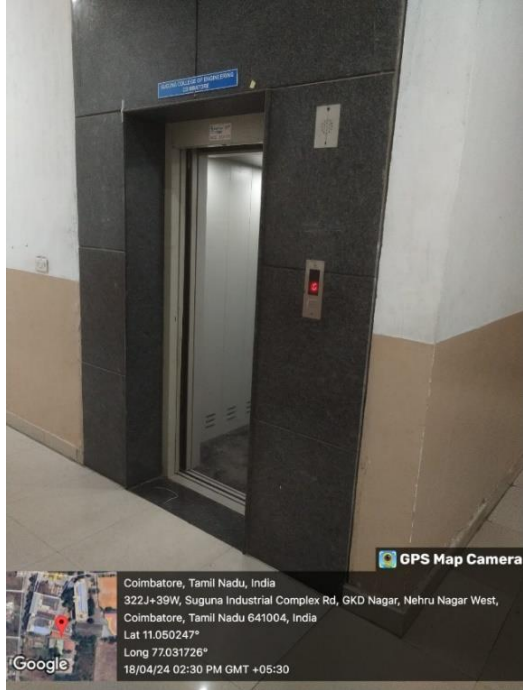
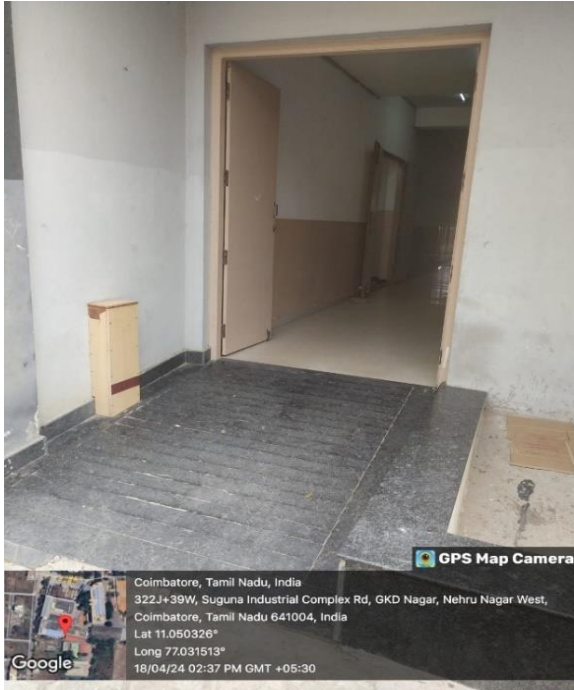
51	B.Tech.-Artificial Intelligence and Data Science	Engg. & Tech. Laboratory	AD3271 DATA STRUCTURE S DESIGN LABORATORY	66	66	0
52	B.Tech.-Artificial Intelligence and Data Science	Engg. & Tech. Laboratory	AD3411 Data Science and Analytics Laboratory	66	66	0
53	B.Tech.-Artificial Intelligence and Data Science	Engg. & Tech. Laboratory	AD3381 Database Design and Management Laboratory	66	66	0
54	B.Tech.-Artificial Intelligence and Data Science	Engg. & Tech. Laboratory	AD3461 MACHINE LEARNING LABORATORY	66	66	0
55	B.Tech.-Artificial Intelligence and Data Science	Engg. & Tech. Laboratory	AD3311 Artificial Intelligence Laboratory	66	66	0
56	B.Tech.-Artificial Intelligence and Data Science	Engg. & Tech. Laboratory	AD3511 DEEP LEARNING LABORATORY	66	66	0

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

The Examination Committee conducts the internal assessment examinations and University Examinations according to the guidelines of the Anna University.

- The examination committee prepares the annual academic calendar and schedule of internal assessment examinations before the start of the academic year
- 2 internal assessment exams per semester are conducted for First year second years and third years, 3 internal assessment exams for Final years as per the University norms.
- The internal examiners are selected by the respective departments. The paper setters are selected by the respective departments.
- Evaluation of internal papers will be done by respective staff members of the department & answer papers files will be sealed & kept in Examination department.

2. Barrier Free Built Environment for disabled and elderly persons



Fire and Safety Certificate

**TAMILNADU FIRE - RESCUE SERVICES
FIRE SERVICE LICENSE**

**Under Section 13 of the Tamil Nadu Service Act No. 40 of 1985 and with Tamil Nadu
Fire Service Rules 1990 – Appendix – III**

Office of the District Officer,
Fire - Rescue Services,
Coimbatore - District
Coimbatore.

License No: 1484 / 2023
K. Dis: 7866/ D1/2023
Your Ref. No. Nil. Date: Nil.

Date : 01.06.2023

DATE OF INSPECTION **30.05.2023** INSPECTED BY **S.O. Peelamedu** License is hereby granted under section 13 of the Tamil Nadu Fire Service act, 1985 for running of **Educational Institution** in the Name of **M/s. Suguna College of Engineering** within the jurisdiction of Coimbatore District at the premises **S.F.No. 386 part, 387, 388 part, Nehru Nagar (West), Kalapatti Road, Coimbatore - 641014** Coimbatore District subject to the conditions noted there on and such other condition as may be prescribed.

CONDITIONS

1. This License is valid for one year from the date of issue.
2. The applicant will also get permission/No objection certificate from other department if necessary
3. If the extension or alteration is made in the existing building and also for Changing of present business will also apply & get separate permission
4. Regular License has to be obtained from competent authority.
5. If there is any deviation from the Govt. Rule and Act the license issued will stand cancelled.
6. All the Fire Extinguishers have to be recharged and maintained periodically as per code practice in 2190/2010.
7. Advise to train the employee to operate the fire Extinguisher.
8. Height of the building **14.70 Meter.**

(Official Seal with Date)



[Signature]
District Officer,
Fire - Rescue Services,
Coimbatore District
Coimbatore - 641018.

To,
M/s. Suguna College of Engineering,
S.F.No. 386 part, 387, 388 part,
Nehru Nagar (West), Kalapatti Road,
Coimbatore - 641014

Copy to: Joint Director, Fire and Rescue Services, Western Region, Coimbatore-18.

3. Hostel Facilities

Separate hostels for Boys and Girls are available. Hostel is built with modern amenities, clean and tidy roomswith immaculate beds. The rest room is maintained with spic and span. The rooms are well ventilated and adequately lighted for students to read and write. The hostel is provided with recreation rooms with TV for entertainment.

Special Amenities:

- For all this to culminate, the hostel infrastructure is laced with all the amenities such as 24 hour power and water availability.
- Wi-Fi connectivity, clean and hygienic environment, spacious and comfortable rooms.
- Solar water heaters, clean toilets, periodic disinfection of building.

- Mess with dedicated staff, nutritious menu with variety, laundry support, TV room, playgrounds, and medical facility in vicinity and 24-hour security which are all very efficiently managed.
- Students can utilize their evening time by playing games
- Students are encouraged to take part in various games

BOYS HOSTEL DETAILS

1	TOTAL NO OF STUDENTS	276
2	TOTAL NO OF ROOMS	128
3	NO OF FLOORS	4
4	NO OF ROOMS OCCUPIED	59
5	NO OF STUDENTS PER ROOM	4
6	NO OF ROOMS IN EACH FLOOR	32

GIRLS HOSTEL DETAILS

1	TOTAL NO OF STUDENTS	97
2	TOTAL NO OF ROOMS	32
3	NO OF FLOORS	2
4	NO OF ROOMS OCCUPIED	25
5	NO OF STUDENTS PER ROOM	4
6	NO OF ROOMS IN EACH FLOOR	16

4. National Digital Library

- Passkey: -- **4d714e2b-4fa3-486f-8784-a650e064c650**
- Club Registration Number : **INTNNC5AKMEEWWT**

You are requested to share the Passkey with all your students, faculty members and employees via e-mail and advise them to visit <https://club.ndl.iitkgp.ac.in/sign-up> to enroll themselves as member of the NDLI Club using their e-mail id and the Passkey. You may also take a printout of the enclosed document and paste it on the notice boards of Suguna College of Engineering so that the students, faculty members and employees can view the details about the NDLI Club and enroll themselves as members of the Club by scanning the QR Code indicated in the page.

You will be able to download a Certificate of Registration for NDLI Club of Suguna College of Engineering from the NDLI Club portal [club url](#) once you conduct 1st event of your NDLI Club (which may be NDLI User Awareness Session) within the next 30 days and that is attended by at least 100 members of the NDLI Club of Suguna College of Engineering .

This NDLI Club Certificate of Registration is valid for 12 Month and will be renewed every 12 Month, subject to the NDLI Club of Suguna College of Engineering conducting at least 6 reading/knowledge related Events and 4 Global Events conducted by others online within the next 12 months and at least 100 members of your Club attending . To verify your Club role, please [Click Here](#). In case of any difficulty in accessing the above link please click on the url below <https://ndl.iitkgp.ac.in/account/verify/cmhsUWNEMU1td1dRSDNib0p5aEUrQmZfV2ZNRUhhSmtWc3BDWjJkRWIYT1MwcjdIUWdXVUloZzBuVkYySTA0azN2UjIDTjJDME1KOWxuZEJod3ZrR3c9PQ==>

5. List of Major Equipment/Facilities in each Laboratory/Workshop

As per the Anna University lab requirements all the equipment are available. List of Lab equipment are available in the link:
<https://www.annauniv.edu/cai/labrequirements.php>

6. List of Experimental Setup in each Laboratory/Workshop

https://cac.annauniv.edu/aidetails/ai_ug_cands_2021ft.html

7. Innovation Cell:

The Innovation Cell of Suguna College of Engineering sounds like an exciting initiative! Innovation cells are often established within educational institutions to foster creativity, problem-solving skills, and entrepreneurship among students. These cells typically organize various activities such as workshops, hackathons, seminars, and mentorship programs to encourage innovation and collaboration among students.

COMMITTEE MEMBERS OF INNOVATION CELL

S.No	Name of the member	Designation	Role	Phone No./ E-mail Id
1.	Dr R.Maguteeswaran	Principal	Chairperson	9600941234 principal@sugunace.com
2.	Dr.C.Rajesh Kannan	Asst Professor	Coordinator	9094195483 rajeshkannan.c@sugunace.com
3.	Dr.R.Venkatramanan	Asst Professor	Member	9659916602 venkatramanan@sugunace.com
4.	Dr.K.Manoj Kumar	Asst Professor	Member	9944774474 manojkumar.k@gmail.com
5.	Dr.J Krishnaveni	Professor	Member	9597776057 krishnaveni.j@gmail.com

8. Social Media Cell

Their responsibilities might include:

- Managing the college's social media accounts and online presence.
- Creating and distributing press releases and announcements about college events, achievements, and activities.
- Handling inquiries from journalists and media outlets.
- Organizing press conferences or media events.
- Creating multimedia content such as videos, photos, and graphics to promote the college.
- Collaborating with other departments to ensure consistent messaging across all media channels.
- Monitoring media coverage and analyzing the effectiveness of communication strategies.

Below is the link for the social media accounts.

FACEBOOK	https://www.facebook.com/SCE4397/
INSTAGRAM	https://www.instagram.com/sugunacollegeofengineering/?igshid=MzRIODBiNWFIZA%3D%3D
YOUTUBE	https://www.youtube.com/@sugunacollegeofengineering8450/videos
LINKEDIN	https://in.linkedin.com/school/suguna-college-of-engineering/

9. Compliance of the Academic Bank of Credit (ABC), applicable to PGCM/ PGDM Institutions and University Departments

Not applicable for the affiliated Institutions

10. To upload the respective short video (1-2 min) of Infrastructure and facilities available w.r.t the courses in the website

Link: www.sugunace.com

11. 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, Athletic, Table Tennis and Cricket.

Extra - Curricular Activities:

- Conducted NSS and YRC programs
- Conducted Blood Donation Camps
- Contributed dress materials to the orphans
- Conducted various training programs

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.

- English Language Communication Skills
- Reasoning Skills
- Quantitative Skills
- Group Discussion Skills
- Mock Interview Sessions

12. Teaching Learning Process:

The following Teaching, Learning and Evaluation schedules are followed in the institute:

- An Academic Calendar is prepared before the start of the semester with 19 weeks of instruction or 80 teaching days.
- The academic calendar provides date of commencement of the academic session, duration of semester, dates of continuous internal assessment, semester end examinations etc.
- The Academic Calendar consists of the curricular, co-curricular and extra-curricular activities to be carried out during the semester.
- Department activity calendar consists of co curricular activities like guest lectures, Seminars, conferences, workshops, visiting faculty lectures etc.
- The course faculty prepares the schedule of instruction, course file and course full stack consisting of lecture notes, course description, tutorial question bank, definitions and terminology, tech talk, concept videos topics, model question papers. The course file is prepared before the start of the classes.
- IQAC in co-ordination with Academic Committee monitors and analyses the strength and weakness of various departments and makes its suggestion for necessary improvements wherever required. The IQAC also co-ordinates with all departments regarding implementation of the various orders issued by the competent authority.
- The latest technological advancements and innovations are discussed in the classes and are made to present for evaluation.

17. Enrolment and placement details of students in the last 3years

Year	B.Tech AI&DS	B.E CSE	B.E ECE	B.E MECH	B.E MTS	B.Tech IT	B.TECH AGRI
2023-24	NA	29	06	09	07	NA	NA
2022-23	NA	NA	05	04	05	NA	NA
2021-22	NA	NA	04	07	04	NA	NA

18. List of Research Projects/Consultancy Works

S.No	Description	Name of the Faculty Member	Duration	Current Status
1	Consultancy work to design the thermal networking in air heating system for DST/SERB funded project titled “ DEVELOPMENT AND IMPLEMENTATION OF EVACUATED TUBE SOLAR AIR HEATER FOR AUTOMOBILE INDUSTRIAL PROCESS HEATING APPLICATIONS ”	Dr Venkatramanan R Asst Professor Dept of Mechanical Engineering	03 Months	COMPLETED

19. MoUs with Industries

S.No	NAME OF THE ORGANISATION	DATE OF MoU	VALIDITY
1.	CODE SHASTRA AND UNIKAKSHA	27/01/2022	LIFE TIME
2.	QUAD-EDUTOR	01/08/2022	31/08/2024
3.	MECHNIDO	15/11/2022	30/11/2025