

**6.3.2 Number of teachers provided with financial support to attend conferences / workshops and towards payment of membership fee of professional bodies during the year**

S.No	Name of teacher	Name of conference/ workshop attended for which financial support was provided
1	Namburi Prasad (Freshman Engineering)	National Workshop on Emerging Trends in Physics and its Applications
2	Dr. P. Janardhan Saikumar (ECE)	Antennas for 5G Communications & Beyond
3	Dr. P. Janardhan Saikumar (ECE)	VLSI to System Design: Silicon to End Application Approach
4	Dr. Y. Harnath(FME)	Applications of Linear and Matrix Algebra (Paper Presentation)
5	B. Uma Maheswari (MCA)	Cloud Infrastructure (AWS)
6	Dr. P. Michel Joseph Stalin (MECH)	Advances in Sustainable Materials
7	Mr. G. Rajesh (CSE)	Large Language Models in Artificial Intelligence
8	B. Uma Maheswari (MCA)	Large Language Models in Artificial Intelligence
9	CH. Dayakar (MCA)	Large Language Models in Artificial Intelligence
10	M. Swathi (MCA)	Large Language Models in Artificial Intelligence
11	M. Swathi (MCA)	Virtual Popular Lecture Series on "Transforming Healthcare through Medical Signal Processing
12	Dr. P. Janardhan Saikumar (ECE)	Quantum Signal Processing
13	M. Swathi (MCA)	ChatGPT and Prompt Engineering
14	M. Swathi (MCA)	Artificial Intelligence and Machine Learning
15	M. Swathi (MCA)	Blockchain Technology
16	Mr. SM. Rafi (CSE)	Recent Trends in Applications of Emerging Technologies (RTAET-24)
17	B. Uma Maheswari (MCA)	Recent Trends in Applications of Emerging Technologies (RTAET-24)
18	M. Swathi (MCA)	Recent Trends in Applications of Emerging Technologies (RTAET-24)



# AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY

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Gudur, Nellore Dist, A.P (India)

19	M. Swathi (MCA)	Git and GitHub
20	M. Swathi (MCA)	Business Analytics
21	M. Swathi (MCA)	Emerging Trends in Cloud Computing
22	B. Uma Maheswari (MCA)	Deep Learning and Artificial Intelligence
23	M. Swathi (MCA)	Deep Learning and Artificial Intelligence
24	B. Uma Maheswari (MCA)	Data Visualization Using Tableau
25	M. Swathi (MCA)	Data Visualization Using Tableau
26	Dr. S. Rajendra Prasad (MECH)	Industry 4.0/5.0
27	Dr. S. Rajendra Prasad (MECH)	Tetrapods Based Smart Materials for Advanced Technologies

  
Principal

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### **Grievance Redressal Committee (GRC)**

The Grievance Redressal committee is constituted to attend and resolve the grievances raised by students and staff. **Functions of GRC:-**

- Conducting a thorough inquiry on the complaints received from the aggrieved students/staff.
- Submitting the inquiry report to the Principal, with its recommendations on suitable penalty/punishment to be imposed.
- The Principal, on receipt of the above report, gives an opportunity to the student(s) against whom the complaint was lodged to explain his/her case.
- The Principal will convene the College Academic Council meeting in this regard to decide on the measures to be taken. In special cases, the opinion of the College Management will also be taken before imposing the punishments/penalties.

### **Grievance Reporting:-**

- **Open door policy:** Grievances can be through direct approach or through phone to the committee.
- Grievance and Redressal committee boxes: Drop the grievances in the Grievance and Redressal Committee boxes in the departments.
- **Email:** Grievances can be sent to the email id [grievances@audisankara.ac.in](mailto:grievances@audisankara.ac.in) of the Grievance and Redressal committee.
- **Portal:** Grievances can also be submitted online through the portal <https://www.audisankara.ac.in/grievan.html>

### **Grievance Redressal:-**

- A student/staff shall first present his/her complaint verbally/in writing to the concerned Head of the Department. The Head of the Department is required to solve /address the issue within 2 days.
- If the student/staff is not satisfied or his/her complaint was not addressed within 2 days, he/she can approach the GRC
- If the student/staff is not satisfied or his /her complaint was not addressed within 7 days by GRC, He /She can approach the Ombudsman.

S.No	Name	Designation	Category
1	Prof. J. Suresh	Dean Students Affairs	Convener



## AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY

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2	Prof. G. Pranay Kumar	Associate Professor	Member
3	Dr. P. M. J. Stalin	Professor	Member
4	Dr. P. Sreelakshmi	Professor	Member
5	Mr. G. Rajesh	Associate Professor	Member
6	Dr. G. Sujatha	Professor	Member
7	Mrs. J. Srivani	Assistant Professor	Member
8	Mrs. P. Jyothi	Associate Professor	Member
9	Mr. Swaroop Kumar	Bus-Incharge	Member

  
Principal

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### **Internal Complaint Committee**

#### **Functions and Responsibilities:**

To effectively address workplace sexual harassment complaints, a complaints Mandatory Committee must first be aware of their key responsibilities. Some of which are highlighted below.

1. Be thoroughly prepared.

2. Know the Act, Policy and/or relevant Service Rules.
3. Gather and record all relevant information documents.
4. Determine the main issues.
5. Create an enabling meeting environment.
6. Use nody language that communicates complete attention to the parties.
7. Treat the complaint with respect.
8. Discard pre-determined ideas.
9. Determine the harm.

**Functions the Internal Committee:**

**Redressal of Complaints filed**

1. Within the scope of the laws.
2. with fairnedd and withour bias.
3. Within the time of 90 days.

**Awareness workshops/activities**

To educate all employees of the institute abour:

1. Sexual harassmt at workplace, itseffects, and laws against it.
2. Filing a complaint with the ICC.

As per AICTE Regulations, 2016 (Internal Complaint Committee) for gender sensitization, Prevention and Prohibition of Sexual Harassment of Women Employees and students and Redressal of Grievances in Institution, the Internal Complaint Committee has been constituted withthe following composition for the academic year 2023-24

S.No	Name	Profession	Designation / Department	Affiliation
1	Dr. N. Penchalaiah	Teaching	Professor, CSE	Convener
2	Dr. G. Chenchu Krishnaiah	Teaching	Professor, ECE	Member
3	Mr. G. HariKrishna	Teaching	Assistant Professor, FME	Member



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4	Mr. G. Rathnaiah	Teaching	Assistant Professor, EEE	Member
5	Ms. P. Sruthi	Teaching	Assistant Professor, CIVIL	Member
6	Mr. A. Guru Pradeep	Teaching	Assistant Professor, Mech	Member
7	Mrs. E. Lakshmi Devi	Non-Teaching	Lab Technician, ECE	Member
8	Mr. Ch. Tirumala Rao	Non-Teaching	Lab Technician, MECH	Member
9	Mr. M. Dileep	Student	CSE (AI)	Member
10	Mr. M. Kalyan Reddy	Student	EEE	Member
11	Ms. Mannam Pavani	Student	CSE	Member

  
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IQAC

Internal Quality Assurance Cell



To ensure sustained quality and continuous improvement in all academic processes and outcomes, the Internal Quality Assurance Cell (IQAC) at the college level will regularly oversee academic activities according to established academic regulations and Standard Operating Procedures (SOPs) for each process. To achieve quality enhancement and maintenance goals, the IQAC, with external members nominated from reputed universities, will conduct annual academic audits, while internal academic audits will take place each semester.

**Key functions of the IQAC include:**

1. Identifying Key Performance Indicators (KPIs) for various academic and administrative activities within the institution.
2. Fostering a learner-centric environment and building faculty capacity to support technology-integrated teaching and learning processes.
3. Collecting feedback from stakeholders (students, faculty, parents, industry, and employers) to drive continuous improvements.
4. Communicating KPIs and performance status to all stakeholders.
5. Organizing inter- and intra-institutional workshops, seminars on quality-focused themes, and promoting quality circles.
6. Documenting programs and activities that contribute to quality enhancement. Preparing the Annual Quality Assurance Report (AQAR) in line with the guidelines and quality metrics of accrediting agencies.
7. Preparation and submission of the Annual Quality Assurance Report (AQAR) in accordance with NAAC guidelines and parameters for submission to NAAC.
8. Compilation and submission of the Self-Study Report at the institutional level to renew NAAC accreditation.
9. Development and submission of Self-Assessment Reports for all eligible programs to secure NBA accreditation renewal
10. Serving as the institution's nodal agency to coordinate quality-related activities, including the adoption and dissemination of best practices.
11. Developing and maintaining an institutional database via the MIS to monitor and enhance quality indicators.

**Composition of the IQAC**

S.No	Name	Designation	IQAC Positio
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1.	Dr. G.V.Narayana	Principal	Chairperson, IQAC
2	Ms V. Anusha	Vice Chair Person	Member, Management IQAC
3.	Dr. M Rajaiah	Dean Academics	Member, IQAC
4.	Dr. P. Michael joseph stalin	Dean Research & Development	Member, IQAC
5.	Dr T.Venu Madhav	Dean Industry Institute Interface	Member, IQAC
6.	Dr. D.V.VaraPrasad	Head, CSE	Member, IQAC
7.	Dr. S.V. Padmavathi Devi	Head, CSE (AI)	Member, IQAC
8.	Dr U.Thirupalu	Head, AIML	Member, IQAC
9.	Dr Surendra Reddy	Head, CSE AIDS	Member, IQAC
10.	Dr. K. Dhanumjay	Head, ECE	Member, IQAC
11.	Dr A. Immanuel	Head, EEE	Member, IQAC
12.	Dr.K.Vijaya Nirmala	Head, MBA	Member, IQAC
13.	Dr Y Harnath	Head, Freshman Engg	Member, IQAC
14.	Ms Archana	Head-CDC	Member, IQAC
15.	J. Amarendhra	Assoc Prof	Coordinator, IQAC
16	N.Pavan Kumar	Finance Officer	Member-Admin, IQAC
17.	Mr. M R Dinesh	Ceo,LSIT	Industry Member, IQAC
18.	Mr.G. Pranay Kumar	Asst Professor, ASCET	Member Alumni, IQAC
19	Mr D Vishnu Vardhan	Student member-1,CSE	Student Member, IQAC
20	Mr. V. Y.Choudhari	Student member-2, EEE	Student Member, IQAC
21	Mr D Ashok Reddy	Student member-3, ECE	Student Member, IQAC



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*GU. Narayana*  
Principal

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## **Research & Development**

R&D centre at Audisankara shall strive to be known for its applied research catering to the societal and technological needs of mankind. It would strive to provide State of the art infrastructure supporting young scholars in research and development activities. Apart from required facilities for conducting regular experiments, addition research based equipment's/software are also provided in the departments as well as in Makers Space and Design Space for inter-disciplinary research.

### **Aim**

- To create research awareness among the faculty and students
- Enhance team work between researchers for interdisciplinary research
- To establish links with different Industries, R&D organizations, which provide funding for research activities
- To involve the every faculty member in R&D activities, which lead to Ph.D. degree and research proposal writing.
- To enhance the research awareness by conducting various national level and international level workshops and conferences and guest lectures.
- To establish the fruitful collaboration and interaction with researchers working on interdisciplinary research

## **Objectives**

The Research Promotion Scheme of Audisankara aims to nurture research culture in the institute by promoting research in newly emerging and challenging areas of science and engineering. It encourages the Undergraduate and Post graduate candidates to undertake the research in newly emerging frontier areas of science and engineering including multidisciplinary fields. This enhances the general research capability of budding technocrats by way of participating in conferences, seminars, workshops, project competition, etc.

## **Nucleus Team**

- Dr. P. M. J. Stalin (Mechanical Engg.) (Dean Research)
- Dr. K. Dhanunjaya (ECE)
- Ms. M. Kotamma (CSE allied)
- Mr. S. Sudheer Kumar (CE allied)
- Dr. P. Janardhan Sai Kumar (ECE)
- Ms. B. V. S. Uma Prathyusha (CSE allied)
- Dr. U. Thirupalu (CSE allied)



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- Mr. Murthy (CSE allied)
- Dr. Padmavathi (CSE allied)
- Ms. M. Swathi (CSE allied)
- Dr. G. V. Narayana (EEE)
- Ms. K. Nishitha (MCA)
- Dr. N. Penchalaiah (CSE allied)
- Mr. V. Chandra Shekar (MCA)
- Dr. K. Vijaya Nirmala (MBA)
- Mr. G. Ramakrishnan (BS & H)

  
Principal

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