

Ref No.: VelammalItech/IQAC/2018-19/002

Date: 04/03/2019

INTERNAL QUALITY ASSURANCE CELL CIRCULAR

CHAIRPERSON: Dr.T.CHANDRASEKAR (PRINCIPAL)

IQAC COORDINATOR: Dr.M.SUCHITRA

The second meeting of the IQAC for the academic year 2018-2019 will be held on 5th march 2019 in the Board room at 11 am regarding the following agenda. The members are earnestly requested to attend the meeting in the aforementioned date to share your valuable suggestions

IQAC members

Sl. No.	Name	Designation	Category	Position in IQAC
1	Shri. K. RAZAK	Advisor	Management Representative	Member
2	Shri. M. VAASU	Advisor	Management Representative	Member
3	Dr.T. CHANDRASEKAR	Principal	Academics- Senior Professor	Member Secretary of IQAC
4	Dr.S. SOUNDARARAJAN	Vice- Principal	Academics	Member of IQAC
5	Dr. B.SRIDEVI	HOD / ECE	Professor and Head	Member
6	Dr. R. SUGUMAR	HOD / CSE	Professor and Head	Member
7	Dr. B. MURUGESWARI	HOD / IT	Professor and Head	Member
8	Dr. K. RAJESWARI	HOD / EEE	Professor and Head	Member
9	Dr. G. MOORTHI	HOD / MECH	Professor and Head	Member
10	Mr. B.BALAMURUGAN	HOD S&H	Professor and Head	Member
11	Dr.PRANAMITA NANDHA	Associate Professor/CSE	Senior Faculty	Member
12	Dr.P.DEIVENDRAN	Associate Professor/IT	Senior Faculty	Member



13	Dr.M.SIVARATHINABALA	Associate Professor/ECE	Senior Faculty	Member
14	Dr.M.S.HEAVEN DANI	Associate Professor/MECH	Senior Faculty	Member
15	Dr.R.KARTHIKEYAN	Assistant Professor/EEE	Senior Faculty	Member
16	Mr.D. SENTHIL KUMAR	Assistant Professor/H&S	Faculty	Member
17	Mrs. VASUMATHI	Human Resource	Senior Administrative Officer	Member
18	Mr. GOVARDAN	Hostel Warden	Local Society	Member
19	Mr.R.RAJARAJAN	President of VELITAA	Alumni	Member
20	Miss.S.GOMATHI	IV IT	Student	Member
21	Mr.JENISH	IV MECH	Student	Member
22	Mr. B. BALAMURUGAN	Parent		Member
23	Mr. M. PONNUSWAMI	Founder & MD, Pur	re Chemicals	Industrialist
24	Ms.BAPITHA	MSC Technologies	Employer	Member

.



onemat nomata inghway, ranchetti, romien

MEETING OF THE INTERNAL QUALITY ASSURANCE CELL (IQAC) (A. Y. 2018-19)

Date:05.03.2019, Time: 11:00 A.M. to 01:00 PM, Venue: Board Room AGENDA-MEETING II

The outlined items constitute the agenda for the upcoming IQAC meeting set to occur on 5th march 2019 within our college premises.

Agenda

- Review and approval of the minutes from the previous meeting to ensure accuracy and completeness.
- Agenda Review: Briefly reviewing the items on the agenda to ensure all topics are covered and
 any necessary adjustments are made.
- Academic Performance: Discussion on the academic performance of students including assessment results, trends, challenges, and improvement strategies.
- Placement, Internships, and Training: Updates and discussions related to the committee responsible for facilitating student placement, internships, and training opportunities, including partnerships with industries.
- Committee
- Research and Development Activities: Review and discussion of ongoing research projects, initiatives, funding opportunities, and collaborations within the institution.
- MOU's: Review and potential signing of agreements with other institutions, organizations, or industry partners for collaborations, exchange programs, research partnerships, etc.
- Admission Strategy: Discussion and planning regarding admissions policies, procedures, targets, outreach efforts, and enrollment management strategies.
- Stakeholders Feedback: Review and analysis of feedback from various stakeholders such as students, faculty, staff, parents, alumni, and employers, and discussions on ways to address concerns and improve satisfaction.
- **FDP:** Planning, evaluation, and implementation of faculty development programs aimed at enhancing teaching skills, research capabilities, and professional growth.
- Infrastructural Details: Updates and discussions related to infrastructure development, maintenance, renovations, and expansion projects within the institution.
- **Student Mentoring:** Discussion on programs, initiatives, and strategies for providing mentoring and support to students, including academic, career, and personal guidance.
- Accreditation: Updates and preparations related to institutional accreditation processes and requirements set by accrediting bodies or agencies.
- Alumini Engagement: Strategies and initiatives to engage alumni in the activities and development of the institution, including networking events, mentorship programs, and fundraising efforts.
- Teaching Methodologies and Best Practices: Sharing and discussion of effective teaching methodologies, innovative approaches, pedagogical trends, and best practices in education.





Ref No.: VIT/IQAC/2018-19/002

Date: 05/03/2019

Internal Quality Assurance Cell (IQAC) Minutes of IQAC Meeting -II

Meeting II - 05.03.2019

The 2^{nd} IQAC meeting for Academic Session 2018-19 was held on 5^{th} March 2019. The following members attended the meeting.

Sl. No.	Name	Designation	Category	Position in IQAC
1	Dr.T. CHANDRASEKAR	Principal	Academics- Senior Professor	Member Secretary of IQAC
2	Dr.S. SOUNDARARAJAN	Vice- Principal	Academics	Member of IQAC
3	Dr.M.SUCHITRA	Associate Professor / IT	Senior Faculty	IQAC Coordinator
4	Mr.K. KALIGAGURUMOORTHI	Assistant Professor/EEE	Senior Faculty	IQAC Assistant Coordinator
5	Dr.R. SUGUMAR	HOD / CSE	Professor	Member
6	Dr.B. MURUGESHWARI	HOD / IT	Professor	Member
7	Dr. B.SRIDEVI	HOD / ECE	Professor	Member
8	Dr.K. RAJESHWARI	HOD / EEE	Professor	Member
9	Dr.G. MOORTHY	HOD / MECH	Professor	Member
10	Dr.PRANAMITA NANDHA	Associate Professor/CSE	Senior Faculty	Member
11	Dr.P.DEIVENDRAN	Associate Professor/IT	Senior Faculty	Member
12	Dr.M.SIVARATHINABALA	Associate Professor/ECE	Senior Faculty	Member



13	Dr.M.S.HEAVEN DANI	Associate Professor/MECH	Senior Faculty	Member
14	Mr.K.KARTHIKEYAN	Assistant Professor/EEE	Faculty	Member
15	Mr.D. SENTHIL KUMAR	Assistant Professor/H&S	Faculty	Member
16	Sri. M. VAASU	Advisor	Management	Member
17	Sri. K. RAZAK	Advisor	Management	Member
18	Mrs. VASUMATHI	Human Resource	Senior Administrative Officer	Member
19	Mr. GOVARDAN	Hostel Warden	Local Society	Member
20	Mr.R. RAJARAJAN	President of VELITAA	Alumni	Member
21	Miss.S.GOMATHI	IV IT	Student	Member
22	Mr.JENISH	IV MECH	Student	Member
23	Mr. B. BALAMURUGAN	Parent		Member
24	Mr. M. PONNUSWAMI	Founder & MD, Pure Chemicals	Industrialist	Member
25	Ms.BAPITHA	MSC Technologies	Employer	Member

Welcome Address

The Principal extended a warm welcome to all the members of the IQAC, following which the regular agenda was addressed for discussion.

		ssed for discussion.	
Item No.	AGENDA	DISCUSSION	PLAN OF ACTION / REMARKS
1	Research and Development Activities	The Research cell comprising doctoral scholars conducts monthly progress presentations led by department Heads, covering various research activities including publications, patents, seminars, projects, and collaborations. Our achievement of nearly 150 publications has been realized, with plans to further increase these numbers through increased faculty engagement in research. Significant grants from entities such as MSME, DST, CVRDE, TNSCST and private limited have been secured, and we are actively pursuing additional prestigious funding opportunities. Encouragement for interdisciplinary collaborations within the institution and exploration of international partnerships aim to enrich R&D efforts with diverse perspectives and global insights. Our institution got 30, 76,000 through DSD funding Agency by Dr.B.Sridevi and also got 30, 96,944 through Ministry of Mines Funding Agency by Dr.V.Sindhu. Principal Dr.T.Chandrasekar Congratulate the both staff.	The institution stressed the significance of interdisciplinary collaborations at both national and international levels to enhance Research efforts. Incentives were introduced, linking them to the total research grants obtained, rewarding faculty for notable publications and successful patent applications. Faculty contributions to books and chapters by national or international publishers are recognized, with full coverage of registration fees for attending and presenting at international conferences. Future plans include establishing an authorized Research and Development Center, allocating resources for development programs, and enhancing Intellectual Property Rights (IPR) practices. Orientation sessions on manuscript preparation and presentation techniques are held, underscoring the institution's commitment to fostering a research-oriented environment. Internal initiatives, like seed projects, are promoted to encourage interdisciplinary collaborations within the



institution, pooling diverse expertise and perspectives for comprehensive R&D Additionally, endeavors. efforts are made to explore opportunities international collaborations and partnerships, enriching R&D projects with a global outlook and facilitating knowledge exchange. 2 The placement record for this reporting However, the disparity Placement, period demonstrates significant between the highest and Internships-and engagement and success. With 135 average salaries suggests Training companies visiting, there's a robust room for improvement in industry presence, providing ample securing higher-paying opportunities for students. Placing 307 positions for a larger portion students indicates strong demand for of students. Overall, while the graduates from the institution. The placement record highest salary offered commendable, efforts may be 10.5 Lakhs/Annum is competitive, reflecting directed towards increasing quality of talent produced. average salary Nonetheless, the median salary offered at reducing the gap between the 5.85 Lakhs/Annum indicates a balanced highest and average salaries distribution of salary offers, which is a further enhance positive aspect. placement outcomes. In the academic year 2018-19, 13 To optimize future internship organizations offered internships, programs, it's essential to facilitating placements for 14 students. expand partnerships with new While the number of students slightly organizations and nurture surpassed the count of organizations, the existing ones. This will total number of internships remained at increase internship 14. This suggests a successful matching opportunities for students process, although there is potential to while ensuring a diverse further expand partnerships range of placements across additional organizations in the future to industries. Streamlining the accommodate more student placements. matching process and providing comprehensive support to students throughout their internships can enhance the overall experience. Regular feedback collection will help identify areas for improvement, ensuring ongoing success and preparation of students for their future careers.



3		The comparison of pass percentages	To improve grades across
	Academic	across different semesters reveals	semesters, it is decided to
	Performance	varying trends and fluctuations in	figure out why they're up and
		academic performance. In the initial two	down. Then, we'll do things
		semesters, there is a noticeable decline	like extra classes, changing
		from the first semester's pass percentage	lessons, and offering more
		of 68.45% to 44.35% in the second	help to students. We'll also
		semester. However, an improvement is	help teachers learn new ways
		observed in the subsequent semesters,	to teach. We'll make sure
		with both the first and second semesters	students have support, like
		showing consistent pass percentages of	counseling and tutoring. We'll
		64.29%.	keep an eye on how
		Further analysis indicates significant	everyone's doing and change
		disparities between the first and second	things if needed. We'll work
		semesters, with pass percentages	with outside groups to give
		dropping from 78% to 33%. This	students more real-world
-		suggests potential challenges faced by	learning chances. And we'll
		students transitioning between semesters, warranting targeted interventions to	always try to make things
		warranting targeted interventions to support their academic journey.	better, so students can do their
		Moreover, the pass percentages in the	best in every semester.
		third and fourth semesters demonstrate a	
		mixed trend, with a slight decrease from	
		67.15% to 55.20%.	
		While there are fluctuations in pass	
		percentages across semesters, consistent	
		support and interventions can help	
		address challenges and maintain a	
	51	trajectory of improvement in academic	
	-83	performance. Identifying factors	1
		contributing to declines and	
	24	implementing strategies to bolster	
		student success will be crucial for	
		fostering a conducive learning	
		environment and promoting overall academic excellence	
4			1 2010 10 1
-	Committee	Department Advisory Committee: In	the 2018-19 academic year,
	Committee	this committee oversaw academic perfo	ormance and placement data.
		It implemented strategies like facult	ty training and curriculum
		adjustments to improve educational out	
		Program Assessment / Quality	Improvement Committee:
		Throughout 2018-19, this committee for	ocused on ensuring program
		quality. It conducted feedback si	urveys, organized faculty
		development initiatives, and updated th	e curriculum as needed.
		Course Expert / Module Coordinat	
		this committee assigned faculty memb	pers based on their expertise
		to optimize teaching and learning	within specific courses or
		modules.	
		Common Course Committee: Through	ghout the 2018-19 academic

5	FDP	year, this committee worked on star across programs. It revised course interdisciplinary teaching methods to quality education delivery. Class Committee Meeting: In the committee addressed student concerns. I programs and fostered improved faculty-the overall learning experience. Faculty members undergo training in	e materials and promoted ensure consistent and high- 2018-19 academic year, this it introduced academic support
		modern teaching methodologies through the Faculty Development Program (FDP), which encompasses conferences, seminars, workshops, and various other educational events. These initiatives contribute significantly to enhancing the academic and intellectual environment within educational institutions. The overarching objectives include skill development and the subsequent transfer of these skills to students through laboratory sessions.	the engineering and technology domains with enhancing their expertise, the FDP intends to provide financial assistance and opportunities for introductory training sessions.
6	Teaching Methodologies and Best Practices	In the IQAC meeting, we discuss Teaching Methodologies and Best Practices crucial for enhancing education quality. We prioritize innovative teaching methods like active learning and flipped classrooms, integrating technology for enhanced learning experiences. Emphasizing learner-centered approaches and faculty development ensures inclusivity and continuous improvement. Recognizing teaching excellence and fostering a culture of feedback completes the picture. These discussions drive our commitment to elevating education quality and fostering a culture of excellence within our institution.	In IQAC meetings, we emphasize a comprehensive approach to ensure productive discussions and meaningful outcomes. Beginning with meticulous agenda setting, we cover vital areas such as curriculum development, teaching-learning processes, research endeavors, infrastructure enhancement, and student support services. Encouraging a participatory approach fosters ownership and collective responsibility, empowering all members to contribute insights, suggestions, and concerns. Data-driven discussions are central to informed decision-making, drawing on institutional data, stakeholder feedback, academic metrics, and research outcomes. Conducting SWOT analysis guides strategic planning by identifying internal strengths, weaknesses, external opportunities, and threats.

PANCHETTI 801 204

			Benchmarking against
			industry standards aids
			performance evaluation and
			innovation adoption.
			Reviewing the quality
			assurance framework
			identifies gaps for continuous
			improvement.
			Deliberating on professional
			development initiatives
			enhances faculty and staff
			competencies. Strengthening
			feedback mechanisms ensures
			3
			learning processes and
			institutional functioning.
			Encouraging innovation and
			sharing best practices fosters
		7.	a culture of excellence,
			complemented by recognizing
			and rewarding academic
			leadership. Concluding
			meetings with a
			comprehensive action plan
			and meticulous
			documentation ensures
		,	accountability and
			transparency, facilitating
			continuous improvement
			within higher education
			institutions.
7			Develop a comprehensive
	Alumni	Alumni involves fostering relationship	communication plan utilizing
	Engagement	promoting involvement and providing	various channels like email,
		opportunities for alumni to stay	newsletter social media,
		connected, contribute and support their	alumni events and a dedicated
		former affiliation. Effective alumni	
		engagement strategies aim to cultivate a	a file from the contract of th
		sense of community, foster loyalty and	alumni management software
		leverage the talents, resources and	or CRM systems to track
		networks of alumni for the benefit of the	engagement, manage contact
			information and personalize
		institution. This engagement can take	communications.
		various forms, including attending	
		events, volunteering mentoring current	
		students, providing career support,	
		donating or serving as ambassadors.	



8	Discussion on MOU's	All department Heads are directed to participate in MOUs to facilitate student internships and project fulfillment within industries. Presently, we've forged 3 MOUs (CDCEHP Automation Robotics, Infoziant System Pvt. Ltd, Securight Technologies Pvt, Ltd.) with several respected companies and industries. Our college provides assistance for conducting mini-projects for final year projects through VITECH EPR Lab and VITECH AVIAN. Our commitment and enthusiasm drive us	are advised to establish MOUs to facilitate student internships and project completion within industries. Our forthcoming objective includes obtaining an international Memorandum of Understanding (MOU), especially focusing on educational partnerships. Through this MOU, we have delineated numerous
		to actively pursue further MOUs with premier companies.	opportunities for our students, including internships, additional courses, workshops, placement assistance, miniproject support, skill enhancement, guest lectures, training sessions, campus recruitment, and seminars.
9	Infrastructural Details	The entire campus, including the residence halls, has Wi-Fi hot spots. The facilities of the institution include 34 ICT-enabled classrooms, 31 labs, 2 drawing rooms, 2 air-conditioned conference rooms with a video conference capability, and 7 seminar rooms for college-level instruction. The labs are equipped with established infrastructure that meets university standards and is accessible to students. The college has 545 computers spread throughout several locations, including department laboratories, the library, and the office, all equipped with fast internet access and software. Every computer lab has a separate area with Internet and intranet access for every computer system. The entire campus has access to a 100% power backup system.	The college has a dedicated, well-equipped area. The Velammal Institute of Technology boasts excellent technical resources to support efficient teaching and learning. To understand the needs of the students and provide all the resources necessary for an efficient teaching and learning process, the management collaborates closely with the principal and teachers. We are attempting to expand our college campus by adding more classrooms and cuttingedge lab equipment, as well as updated volumes in the library, to support our infrastructure development.



10		- 0, 11 11 12 12	[, , ,
	Student Mentoring	 Start by highlighting the numerous benefits of student mentoring for both mentors and mentees. This could include academic support, personal and professional development, networking opportunities, and enhanced sense of belonging within the institution. Currently, the mentoring system at Velammal Institute of Technology matches seasoned faculty members with students to offer guidance, assistance, and academic counsel. Mentors are instrumental in assisting students in navigating their academic path, tackling obstacles, and establishing objectives for personal and professional growth. 	Several suggestions were put forward by members for enhancement, such as conducting regular training sessions for mentors to improve their communication and motivational skills. Additionally, it was proposed to adopt a more organized method for setting goals and monitoring progress, with a focus on fostering open communication channels and soliciting feedback from both mentors and mentees
11	Accreditation	NBA Accreditation has been awarded for the CSE,IT and ECE programs, while the recent compliance visit by a pear team indicated that the MECH & EEE	NBA cycle 2 activities should take place in CSE,ECE and IT programs and remaining programs (MECH,MTS)
		programs did not receive NBA Accreditation due to lower admissions during the assessment period, as highlighted in the report of Mechanical engineering and Electrical and Electronics Engineering. Consequently strategies must be developed for these two programs to attain accreditation. Additionally the NAAC accreditation expired in February, necessitating the implementation of recommendations made by NAAC. Steps should also be taken to complete the Annual Quality Assurance Report (AQAR) for the past five years. All programmers Accredited by NBA maintain the OBE standard.	should work towards 100% admissions in the current academic year and should meet the requirements for pre qualifiers in NBA.EEE Department meets the eligibility for prequalifies application in NBA and should focus on the same. Furthermore, appointments for NIRF rankings, as well as for individuals overseeing IIC,ARIAA,KAPILA,NISP and YOKTI need to be made
12	Stakeholders Feedback	During the IQAC meeting, several significant points were discussed, centering on initiatives aimed at enhancing students' skills, highlighting placement reports, and organizing celebratory events:	Following the initial discussions, further deliberations were conducted to solidify plans for a celebration commemorating significant achievements or milestones within the

PANCHETTI 601 204

- 1. Skill Rack Training Sessions:
- Proposal for skill rack training sessions led by Mr. Eldo Ranjith.
- Intended to improve students' skills and competencies across various areas, including technical skills, soft skills, and professional development.
- 2. Highlighting Placement Reports:
- Plans to showcase placement reports throughout the academic year 2018-2019.
- Aims to offer transparency and visibility into placement outcomes, showcasing student successes and the effectiveness of the institute's placement efforts.
- 3. Organization of Success Meet on Placement Day:
- Discussions on arranging a success meet on Placement Day.
- This event would serve as an opportunity to celebrate the achievements of students who secured placements and recognize the contributions of faculty, staff, and industry partners involved in the process.
- 4. Considerations for Celebration:
- Considerations made for celebrating significant achievements or milestones within the institute.
- This could involve acknowledging academic achievements, extracurricular successes, or institutional milestones, fostering a sense of pride and community among students, faculty, and staff.

Overall, the discussions during the IQAC meeting underscore a focus on enhancing students' skills, celebrating achievements, and cultivating a positive and supportive learning environment within the institute. These initiatives aim to contribute to students' overall development and success, reinforcing the institute's commitment to excellence in education and student outcomes.

institute. To ensure comprehensive approach, planning committee established. tasked with exploring various ideas and options for the celebration. The committee took into consideration the preferences and interests of students, faculty, and staff to ensure inclusivity and engagement.

After thorough consideration and planning, the celebration was organized and executed, providing an invaluable opportunity for the institute community to come together and celebrate its collective achievements. This served not only as a moment of recognition but also as a means of fostering camaraderie, pride, and a sense of belonging among all members of the institute. By successfully orchestrating this celebration. Velammal Institute of Technology reaffirmed its commitment to recognizing and celebrating accomplishments that contribute to its ongoing success and growth.



Admission Strategy

During the July 2018 IQAC meeting, Velammal Institute of Technology discussed several key points regarding admissions, departmental intake, and strategic initiatives. The outcomes are summarized as follows:

Admissions Achievement:

Velammal Institute of Technology achieved a 75% student admission rate for the academic year, showcasing effective admissions strategies and efforts to attract and enroll students.

Planned Increase in Departmental Intake: For the upcoming academic year (2019-2020), the institute plans to increase intake for specific departments to meet growing demand and align with educational trends.

Public Outreach Through Strategic Branding:

Responding to the governing council's suggestion, the institute aims to enhance public outreach through strategic branding initiatives. This initiative seeks to raise awareness of the institute's strengths, achievements, and unique offerings among the broader community, attracting top talent and fostering partnerships.

Strategic Alignment and Future Outlook: Discussions emphasized the importance of strategic planning and alignment with industry demands and educational trends. Planned increases in departmental intake reflect a proactive approach to meet student and job market needs. The emphasis on public outreach demonstrates the institute's commitment enhancing visibility and competitiveness.

Overall, the discussions reflect Velammal Institute of Technology's proactive stance toward academic excellence, student engagement, and strategic positioning in the education Following the IQAC meeting in July 2018, Velammal Technology Institute of demonstrated a proactive stance towards achieving its goals and fulfilling its mission of providing quality education and fostering student success. The institute took several proactive actions aimed at promoting academic excellence, enhancing student engagement, and strategically positioning itself in the education sector. These actions reflect Velammal Institute of Technology's commitment to continuous improvement and innovation in delivering education.



	sector. By implementing targeted initiatives and responding to feedback, the institute aims to sustain its success and impact in the coming years.	2
--	--	---



VICE PRINCIPAL

IQAC HEAD VICE PRINCIPAL
VELAMMAL INSTITUTE OF TECHNOLOGY
VELAMMAL KNOWLEDGE PARK Panchetti, Chennai - 601 204
PANCHETTI - 601 204

7.04

PRINCIPAL Principal Velammal Institute of Technology "Velammal Knowledge Park" Chennai - Kolkatta Highway,

Panchetti, Thiruvallur Dist.-601 204





RefNo.:VIT/IQAC/2018-19/002

Date:05/03/2019

InternalQualityAssuranceCell(IQAC)

Minutes of IQAC Meeting -II

MeetingII -05.03.2019

The2ndIQACmeetingforAcademicSession2018-19washeldon5th March2019.Thefollowing members attended the meeting.

Sl. No.	Name	Designation	Category	Position in IQAC	Signature
1	Dr.T. CHANDRASEKAR	Principal		Member Secretary of IQAC	Fel
2	Dr.S. SOUNDARARAJAN	Vice- Principal	Academics	Member of IQAC	1.00
3	Dr. M. SUCHITRA	Associate Professor	Senior Faculty	IQAC Coordinator	ST
4	Mr.K. KALIGAGURUMOORTHI	Assistant Professor/EEE	Senior Faculty	IQAC Assistant Coordinator	基
5	Dr.R. SUGUMAR	HOD / CSE	Professor	Member	Robins
6	Dr.B. MURUGESHWARI	HOD / IT	Professor	Member	Birms
7	Dr. B.SRIDEVI	HOD / ECE	Professor	Member	B.h.
8	Dr.K. RAJESHWARI	HOD / EEE	Professor	Member	Buen
9	Dr.G. MOORTHY	HOD / MECH	Professor	Member	a Mark
10	Dr.PRANAMITA NANDHA	Associate Professor/CSE	Senior Faculty	Member	Bur
11	Dr.P.DEIVENDRAN	Associate Professor/IT	Senior Faculty	Member	النون
12	Dr.M.SIVARATHINABALA	Associate Professor/ECE	Senior Faculty	Member	Me
13	Dr.M.S.HEAVEN DANI	Associate Professor/MECH	Senior Faculty	Member	R. 88
14	Mr.R.KARTHIKEYAN	Assistant Professor/EEE	Faculty	Member	

Mr.D. SENTHIL KUMAR	Assistant Professor/H&S	Faculty	Member	12 EM
Sri. M. VAASU	Advisor	Management	Member	Om
Sri. K. RAZAK	Advisor	Management	Member	AKINGEN
Mrs. VASUMATHI	Human Resource	Senior Administrative Officer	Member	News .
Mr. GOVARDAN	Hostel Warden	Local Society	Member	C. Fajarajak
Mr.R. RAJARAJAN	President of VELITAA	Alumni	Member	R. Rajmaja
Miss.S.GOMATHI	IV IT	Student	Member	S. Gomen
Mr.JENISH	IV MECH	Student	Member	Tenish
Mr. B. BALAMURUGAN	Parent		Member	000
Mr. M. PONNUSWAMI	Founder & MD, Pure Chemicals	Industrialist	Member	M. pomugand
Ms.BAPITHA	MSC Technologies	Employer	Member	Dry
	Sri. M. VAASU Sri. K. RAZAK Mrs. VASUMATHI Mr. GOVARDAN Mr.R. RAJARAJAN Miss.S.GOMATHI Mr.JENISH Mr. B. BALAMURUGAN Mr. M. PONNUSWAMI	Professor/H&S Sri. M. VAASU Advisor Sri. K. RAZAK Advisor Mrs. VASUMATHI Human Resource Mr. GOVARDAN Hostel Warden Mr.R. RAJARAJAN President of VELITAA Miss.S.GOMATHI IV IT Mr.JENISH IV MECH Mr. B. BALAMURUGAN Pure Chemicals	Sri. M. VAASU Advisor Management Sri. K. RAZAK Advisor Management Mrs. VASUMATHI Human Resource Senior Administrative Officer Mr. GOVARDAN Hostel Warden Local Society Mr.R. RAJARAJAN President of VELITAA Miss.S.GOMATHI IV IT Student Mr. JENISH IV MECH Student Mr. B. BALAMURUGAN Parent Mr. M. PONNUSWAMI Founder & MD, Pure Chemicals	Professor/H&S Sri. M. VAASU Advisor Management Member Sri. K. RAZAK Advisor Management Member Mrs. VASUMATHI Human Resource Senior Administrative Officer Mr. GOVARDAN Hostel Warden Local Society Member Mr.R. RAJARAJAN President of VELITAA Miss.S.GOMATHI IV IT Student Member Mr.JENISH IV MECH Student Member Member Mr. B. BALAMURUGAN Parent Member Member Mr. M. PONNUSWAMI Founder & MD, Pure Chemicals

IQAC COORDINATOR

IQAC HEAD
VELAMMAL INSTITUTE OF TECHNOLOGY
VELAMMAL KNOWLEDGE PARK
PANCHETTI - 601 204

VICE PRINCIPAL
VICE PRINCIPAL

Velammal Institute of Technology Panchetti, Chennai - 601 204



PRINCIPAL

Principal
Velammal Institute of Technology
"Velammal Knowledge Park"
Chennai - Kolkatta Highway,
Panchetti, Thiruvallur Dist.-601 204

