

Position: Vice-Chancellor

Name: Dr. Jamaleswara Kumar Palakollu
Email: pjamaleswarakumar@gmail.com
Mobile: 9866283104
Gender: Male
Date of Birth: 26-Aug-1973



Education Detail

Education Level	Board / University	Institute	School / College	Marks	CGPA	Year
PhD	Andhra University, Visakhapatnam, Andhrapradesh	Andhra University, Visakhapatnam, Andhrapradesh	Andhra University, Visakhapatnam, Andhrapradesh	0.00	0.00	2016
Subjects / Specialization: Mechanical Engineering / Industrial Engineering & Management						
Post Graduation	JNTUniversity, Hyderabad	JNTUniversity (Campus), Hyderabad	JNTUniversity (Campus), Hyderabad	70.00	0.00	2002
Subjects / Specialization: Industrial Engineering & Management						
Graduation	Institute of Engineers India, Kolkata	Institute of Engineers India, Kolkata	Institute of Engineers India, Kolkata	62.00	0.00	1999
Subjects / Specialization: Mechanical Engineering						
Diploma	SBTET, Hyderabad	Sir CR Reddy College, Eluru	Sir CR Reddy College, Eluru	65.00	0.00	1991
Subjects / Specialization: Mechanical Engineering						

Work Experience (Total: 19Y 9M)

#	Organization	Designation	From	To	Duration
1	KL University, Guntur, Andhra Pradesh	Asso. Professor & Ass0. Dean Quality	May 2016	May 2018	2Y 0M
2	Raghu Group of Engineering Colleges	Professor & Dean Quality	Jun 2018	Sep 2024	6Y 3M
3	Pydah College of Engineering, Visakhapatnam, AP	Asso. Professor & Head	Nov 2015	Apr 2016	0Y 5M
4	Praveenya Institute of Marine Engineering college (PRIME) - Visakhapatnam	Asso. Professor & Incharge HOD	Jun 2010	Oct 2015	5Y 4M
5	Sanketika Vidya Parishad Engineering College, Visakhapatnam.	Asst. Professor	Dec 2004	May 2010	5Y 5M

Research Publication

#	Title	Journal	Year
1	Multi Objective optimization of Drilling performance of Aluminum Metal Matrix composites using Grey Analysis	Journal of The Institution Engineers (India) : Series C (Accepted for publication) May 2024	May-2024
2	Analysis of Optimum Compositions of Stir Casted AMC Composites Based on Lm6alloy Reinforced With Alumina	2nd International Conference on Advanced Materials and Manufacturing Processes (ICAMMP-2023)" during 3rd and 4th March 2023 orgnised by JNTU V, Gurajada Vizianagaram, (JNTUGV), Andhra Pradesh, India.	Mar-2023
3	Experimental investigation and surface quality parameters optimization In WEDM machining of D-series tool steels	Journal of Advances in Materials and Processing Technologies. (September 2022).	Sep-2022
4	Multi-response Optimization of Machining Characteristics using MQL Through GRA and TOPSIS	Sustainable Machining strategies for Better performance (Lecture Notes in Mechanical engineering Book series) (September 2021)	Sep-2021
5	Promoting Quality culture in HEIs through Innovative Practices in teaching & Learning methods in context of Post Covid-19 Pandemic – a case study of intervention and implementation.	Presented in 2 days e - National conference on Innovative Mechanisms And Standards For Assuring Quality In Higher Education Institutions at KL University (January 2021).	Jan-2021
6	Sustainability Analysis of Cutting Fluids in Minimum Quantity Lubrication of Machining Operations	Presented in 2-days e - National Conference on Sustainable Machining strategies for better performance at NITTE, Karnataka (November 2020)	Nov-2020
7	Fabrication and Characterization of Az91e Hybrid Metal Matrix Composites	International Journal of Innovative Technology and Exploring Engineering (IJITEE) (May 2020)	May-2020
8	Experimental Investigations in Turning of Steel Alloy under Different Lubrication Conditions	Springer - Recent Advances in Material Sciences (2019)	Oct-2019

Administrative Experience (Total: 9Y 11M)

#	Post	Institution	From	To	Duration
1	Professor & Director IQAC NAAC	Symbiosis Skills & Professional University, Pune	Nov 2024	Present	1Y 5M
2	Dean Quality & Academics	Raghu Group of Engineering Colleges, Visakhapatnam, AP	Jun 2018	Oct 2024	6Y 4M
3	Associate Dean Quality	KL University, Guntur, Andhra Padesh	May 2016	May 2018	2Y 0M

Major Research

#	Project Title	Value	Agency	From	To	Duration
1	Better surface and accurate operations on CNC Lathe and Milling Machines	900000-00	AICTE - MODROB	Sep 2007	Jun 2010	2Y 9M
2	ERP Implementation – Consultancy project	300000	Flash Forge India Limited, Visakhapatnam	Jan 2015	Jun 2015	0Y 5M

International Experience

#	Organization / Body	Experience
1	Shers Management Sdn. Bhd., Kuala Lumpur, Malaysia.	ERP Consultant (SAP-MM) / Faculty
2	Shers Management Sdn. Bhd., Singapore	ERP Consultant (SAP-MM) / Faculty

Leadership Experience

#	Brief Description
1	Director / Dean - Quality

Statutory Authorities

#	Institution	Statutory Forum	From	To
1	KL University, Guntur	BOS & Research committe member	Oct 2016	May 2018
2	Raghu Group of Engineering Colleges, Visakhapatnam, AP	College UGC, AICTE, BOS, Academic Council , Grievance Redressal Committee, Finance Committee and NAAC	Dec 2018	Oct 2024
3	Symbiosis Skills & Professional University, Pune	BOS , Research committe member, Grievence & Redressal Committee, IQAC-NAAC	Dec 2024	Mar 2026

Quality Assurance Experience

#	Area	Institution	From	To	Achievements
1	IQAC - NAAC (Associate Dean - Quality)	KL University, Guntur	May 2015	May 2018	2nd Cycle of NAAC Complted got NAAC A++
2	NBA, IQAC - NAAC (As Dean - Quality)	Raghu Group of Engineering Colleges, Visakhapatnam, AP	Jun 2018	Oct 2024	2nd Cycle implemented go A+ grade
3	NIRF, QS Rankings, IQAC - NAAC (Director - Quality - IQAC / NAAC)	Symbiosis Skills & Professional University, Pune	Nov 2024	Mar 2026	Got NIRF No. 01 rank among Skilled Universities, India

PhD Student Guided

#	Guide No	Co-Guide No
1	1	-

Youth Development Experience

#	Activity	Institution	Achievements	From	To	Duration
1	Skill Development Programms	Symbiosis Skills & Professional University, Pune	Hackathons & Coding Challenges (Through Skill India)	Sep 2025	Sep 2025	0Y 0M
2	International Conference - Management	Symbiosis Skills & Professional University, Pune	International Conference - Management (USA)	Jan 2025	Jan 2025	0Y 0M