

Faculty Vitae of Mr.V.Jose Ananth Vino

Name of the Faculty: V.Jose Ananth Vino					
Education					
	Degree	Discipline	Institution	Year	
UG	B.E.,	Automobile Engg.	I.R.T.T., Erode	1992	
PG	M.Tech	Mechanical Engg.	I.I.T., Madras., Chennai.	2001	
PhD					
Academic experience					
	Institution	Title	From	To	FT/PT
	Bharath Institute of Higher Education and Research, Bharath University	Assistant Professor	July -2017	Till date	FT
	S.M.K. Fomra Institute of Technology, Chennai 603 103.	Assistant Professor	Jan. -2005	July 2008	FT
	Mariyana Engg. College., Sriperumpudur.	Assistant Professor	Feb -2003	Dec 2004	FT
	NEG-Micon (India) Private limited, chenni 600 019	Trainee/Deputy Manager	Feb. -2001	Feb 2003	FT
	St. Michael's Polytechnic, Chennai 62.	Lecturer/H.O.D	Jan -1996	Jan 1999	FT
	Jyothi Institute of Engg. Tech., Chennai 88.	Senior Lecturer	May -1994	Dec 1995	FT
	Hindustan Institute of Engg. Tech., Chennai 16	Lecturer	July -1993	April 1994	FT
	Madras Institute of Engg. Tech., Madras 24	Lecturer	July 1992	May 1993	FT
Certifications or professional registrations					
Membership in professional organizations					
Honors and awards					
Service activities (within and outside of the institution)					

List of Publications
<p>1). “ Magnetic Levitation Engine” in International Journal of computer and Organization trends(volume 2, issue 6, Dec 2012.</p> <p>2). “ Automatic Inspection Conveyor” in International journal of Biotech trends and technology (Volume 2,issue 1, Jan.2012)</p> <p>3). “ Performance analysis of Petrol-HHO Engine” in Middle East journal of Scientific Research (12(12):1634-1637,2012)</p> <p>4). “ HHO Assisted LPG engine” in International journal of computer trends and technology(volume 3, issue 6, November 2012.)</p> <p>5). “Design and Analysis of worm gear box with reduction casing” in International journal of computer trends and technology(volume 3, issue 6, November 2012.)</p> <p>6). “ Power generation using footstep” in International journal of Engineering Trends and Tech (Volume 1, issue 2,May 2011</p> <p>7). “Design and Analysis of Propeller shaft” in International journal of Innovative Research in science , Engineering and Technology.(Vol.4.issue 8, August 2015)</p> <p>8). “Performance Analysis of S.I. Engine fuelled with Methanol/petrol fuel” in Indian Journal of Science and Technology (Vol 6 (5S)/May 2013)</p> <p>9) “ Implementing Overall Equipment Effectiveness in process Industry” in Indian journal of Science and Technology. (Vol 6 (6S)/june 2013)</p>
Recent professional development activities