## Faculty Vitae

Name of the Faculty						
S.J.Mohan						
Education						
	Degree	Discipline	Institution		Year	
UG	B.E	Civil Engineering	College of		1976	
			Engineering, Channai 600 0	25		
PG	M Tech	Civil Engineering	Indian Institute of		1990	
10			technology:			
			Madras			
PhD	Ph.D	Civil Engineering	Anna Universi	ersity 2006		
			Chennai 600 0	25		
Academic experience						
Institution		Title	From		To	FT/PT
Bharath University,		Professor	Aug. 2016	Till	date	FT
Chennai 600 073,						
Sri Sastha Institute of engineering		Visiting Professor	2015	2016		PT
technology., Chennal						
Council of Scientific and		Chief Scientist /	1982	201	5	FT
Industrial Research – Structural		Professor				
Engineering Research						
Centre, Chennai 600 113						
Certifications or professional registrations						
Member of Institute of Engineers India. M.I.E						
Membership in professional organizations						
Life time member "Indian Society for wind Engineering"						
nonors and awards						
i) Dr. M. Ramajah Prize for the Int. In Paper on "Studios on failure of transmission line						
towers" (2011-2012)						
ii) Certificate of Merit for the Int. In Paper on "Analytical and experimental studies on						
400 kV S/C portal type guyed tower" (2008-2009)						
iii) Certificate of Merit for the Int. Jn. Paper on "Behaviour of Cold formed lipped angle						
in transmission line towers" (2006-2007)						
iv) Certificate of Merit for the Int. Jn. Paper on "A study on failure of cross-arm in						
transmission line towers" (2005-2006)						
Service activities (within and outside of the institution)						
i) Course coordinator for M.Tech (Structures) students.						
ii) Research project coordinator for B.Tech and M.Tech students						
List of Publications						

i) Rokade.R.P., Balagopal.R and Mohan.S.J, "Experimental investigations on GFRP-Steel hybride lattice tower", National Conference on recent trends in overhead transmission lines., CPRI Bangaluru., 19-20 Dec., 2013., pp. 22-34.

ii) Balagopal.R., Rokade.R.P and Mohan.S.J, "Studies on GFRP angles with steel bolted connections" National Conference on recent trends in overhead transmission lines., CPRI Bangaluru., 19-20 Dec., 2013., pp. 43-50.

Recent professional development activities

Application of GFRP material in structural elements, Sub-structure level and Full-scale structure level studies, August 2016.