Name of the Facult	¥7 •						
Dr. D.S.Vijayan, A							
		Education					
	Degree	Discipline	Institution	<u> </u>		/ear	
UG	B.Tech	Civil	Bharath	2007			
00	D.TCCII	CIVII	university		2007		
PG	M.E	Structural	B S A Cresen	nt	2010		
10	111.12	Engineering	Engineering	It	2010		
		Lingineering	college				
PhD		Structural	Bharath		2017		
		Engineering	university		2017		
Academic experien	ce						
_	Institution		From		То	FT/PT	
Bharath university			2017	Present		FT	
Adhi College of E		Assistant Professor Head of The	2016	2017		FT	
Technology		Department					
Sri Lakshi Ammal	l Engineering	Head of The	2014	201	6	FT	
College							
Bharath university		Assistant Professor	2011	201	4	FT	
Certifications or professional registra		ations	• •				
Mambanshin in mo		ed for License buildin	g surveyor in C	Chenr	ai Coope	eration.	
Membership in professional organizations							
 Associate Member, American Society of Civil Engineers (ASCE) Lifetime membership, Indian concrete institute (ICI). 							
• Member, International association for Engineers (IAE).							
• Member, International society for environmental information sciences.							
Honors and awards	·						
·	• Best Public	Service Award for	being in Inter	natio	nal Hun	nan Rights	
Organization youth Development Council, 2015							
•	• Best Paper A	Awards in the inter	national confe	rence	e on "Ir	ternational	
	Conference of	n Applied research in	engineering" h	neld a	at SLAE	C in 21 st to	
	23 rd May 2014	4.					
Service activities (v	within and outside	e of the institution)					
, , , , , , , , , , , , , , , , , , ,		Human Rights Orga	nization youth	Dev	velopmen	nt Council,	

Faculty Vitae

Secretary (2014-15)

	rnational Human Rights Organization youth Development Council, e Secretary (2012-14)			
List of Publications				
Pape in th Bean	er presented in International journal of Applied Engineering Research ne title of "Flexural Behavior of Reinforced and pre-stress Concrete n Using Finite Element method" (ISSN; 0973-4562 volume 10, ber 1, January – June 2015)			
engi GFR	er presented in International journal of concurrent applied research in neering & management in the title of "Static and fatigue response of P wrapped high strength RCC beam"(ISSN(P); 2395-2474 ISSN(O): 5-7425 volume 1, Issue 1, May 2015)			
in th	er presented in International journal of Applied Engineering Research he title of "Behaviour and development of steel with concrete by pull est" (ISBN; 978-93-5107-243-0, Elsevier publication, May 2014)			
tech on b	er presented in International journal of Advances in management, nology & engineering sciences in the title of "Experimental studies ond between fiber reinforced polymer and concrete "(ISSN; 2249- 5 vol. II , Issue 9 (III), June 2013)			
"Fle	er presented in Indian journal of science & technology in the title of xural Response of Fiber Reinforced Polymer Laminated pre-stressed erete Beams" volume 9, issue 42, November 2016.			
Recent professional development activities				
Eng	cipated in a workshop on "Vibration Measurements in Civil ineering structures" held at college of Engineering, Anna University, nnai during 26 th and 27 th September 2008			
Pave	cipated in one day national workshop on "Sustainable Concrete ements practices, Challenges and Direction" held at IIT Madras with help ICI (Indian Concrete Institute) in 13 th October 2010.			
of S	cipated in the one day workshop on "protective Planning and Design tructures" held at B.S.A Cresent Engineering College, Vandallore ng 29 th April 2010.			
	cipated in Faculty development held at Bharath University, Selaiyur, Chennai during 14 th October 2011.			

- Participated in day national workshop on "Aspects of Earthquake Disaster Mitigation and Management" held at B.S.AbdurRahumanCresent Engineering college with the help Council of Scientific And Industrial research New Delhi in 17th to 19th April 2013.
- Participated in day national workshop on "Innovative Concepts for Seismic Response Control of Structures ICSRCS-15" held at B.S.AbdurRahumanCresent Engineering college with the help Council of Scientific And Industrial research New Delhi in 11th to 12th Feb 2014.
- Participated in one day Eventon "Challenges in sustainable water management" held at Karunya University in world water day 2015 in 20th march 2015.
- Participated in one day international symposium on "3D printing of Concrete" held IIT Madras on 8th August 2016.
- Participated in two days NAAC Awareness seminar / Training on UUALITY SYSTEM IN HIGHER EDUCATION held at Anna University on 29th & 30th September 2016.

Conference

- Paper presented in the national conference on "Trends and Advances in Civil Engineering" held at B.S.A Cresent Engineering College, Vandallore during 21st& 22nd April 2010.
- Paper presented in national conference on "Innovative Solution for sustainable construction". Held at B.S.AbdurRahumanCresent Engineering College with the help Council of Scientific and Industrial Research New Delhi in 2nd& 3rd May 2013.
- Paper presented in the international conference on "International Conference on Engineering Materials and Processes" held at Tagore Engineering College in 23rd & 24th May 2013.
- Paper presented in the international conference on "International Conference on Applied research in engineering" held at SLAEC in 21st to 23rd May 2014.
- Paper presented in the international conference on "International Conference on Applied research in engineering" held at SLAEC in 07th to 09th May 2015.