

Faculty Vitae

Name of the Faculty					
T.P. MEIKANDAAN					
Education					
	Degree	Discipline	Institution	Year	
UG	B.E	CIVIL	ANNA UNIVERSITY	2000	
PG	M.E	STRUCTURES	SATHYABAMA UNIVERSITY	2013	
PhD	PhD – PERSUING COURSE WORK COMPLETED	STRUCTURES	BHARATH UNIVERSITY		
Academic experience					
	Institution	Title	From	To	FT/PT
	BHARATH UNIVERSITY	ASSISTANT PROFESSOR	02/7/2008	TILL DATE	FT
	THANGAVELU ENGINEERING COLLEGE	LECTURER	01/06/2000	30/6/2008	FT
Certifications or professional registrations					
Membership in professional organizations					
Honors and awards					
Service activities (within and outside of the institution)					
List of Publications					
Retrofitting Of Reinforced Concrete Beams Using Gfrp Overlays T. P. MEIKANDAAN and A. RAMACHANDRA MURTHY IJCIET_08_02_046					
Flexural Behaviour Of Rc Beam Wrapped With Gfrp Sheets T.P. MEIKANDAAN and A. RAMACHANDRA MURTHY IJCIET_08_02_048					
Study Of Damaged Rc Beams Repaired By Bonding Of Cfrp Laminates					
T.P. MEIKANDAAN and A. RAMACHANDRA MURTHY IJCIET_08_02_049					
A Study on Cat with a Case Study					

[T. P. Meikandaan *](#), [B. Saritha 10.17485/ijst/2015/v8i32/87488](#)

Study On Accident Prevention In Constrction Industry Using Cost Benefit Analysis

T.P. MEIKANDAAN and M.HEMAPRIYA Volume 7 Issue 1 Jan 2017 Indian Journal Of Civil And Environmental Science

[Steel Framed Multi Storey Residential Building Analysis And Design](#)

pp.5527-5529 P. Sachithanandam, T.P. Meikandaan, T. Srividya

Experimental Study on Workabilty and Strength Characteristic of Concrete with Chemical Admixture
J.Saraswathi Devi, T.P.Meikandaan JJT-027-2015

Study On Behavior of Unreinforced Masonry Walls

- M.KIRUBAKARAN , R.SRIDHAR , Dr.E.CHANDRASEKARAN , T.P.MEIKANDAAN IJBTT-Volume 2 Issue 2 Number 2

9. [spatial Distribution Of Ground Water Analysis In Vaniyambadi Town, Vellore District, Tamil Nadu](#) T.P. Meikandaan , K. Ilayaraja , M. Hemapriya IJETT-V2I1N2P203

10. Properties and Strength of Glass Fibre Reinforced Geopolymer Concrete

P. SACHITHANANDAM, T.P. MEIKANDAAN [10.15680/IJRSET.2015.0406219](#)

11. The Effect Of Admixture On Permeability Of Concrete T. P. Meikandaan (IJCTT) – volume 3 Issue 6 Number 2 – Dec 2012

12. Treatability Study of Tannery Effluent by Enhanced Primary Treatment

Saritha Banuraman 1 , Meikandaan.T.P.2 International Journal of Modern Engineering Research (IJMER) www.ijmer.com Vol.3, Issue.1, Jan-Feb. 2013 pp-119-122 ISSN: 2249-6645

Recent professional development activities

- Paper presentation international conference at PUTRA University, Malaysia July 2017
- Structural Consultancy works for Industrial and residential building