

**RAGESH P P**  
**ASSOCIATE PROFESSOR**



**Contact Details**

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**Professional Qualifications**

B-Tech	Specialization	CIVIL ENGINEERING
	Institute/University	GOVT. COLLEGE OF ENGINEERING KANNUR /UNIVERSITY OF CALICUT
	Year	1991-95
M-Tech	Specialization	CIVIL ENGG. (STRUCTURAL ENGINEERING)
	Institute/University	INDIAN INSTITUTE OF TECHNOLOGY (IIT)MADRAS
	Year	2004-06

**Areas of Interest** : STRUCTURAL MECHANICS, STRUCTURAL DESIGN  
STRUCTURAL DYNAMICS, FINITE ELEMENT METHOD

**Professional Experience**

- Teaching 14 Years

**Associate Professor in Civil Engineering** at Govt. Engineering College, Kozhikode from June 2012 onwards

**Asst. Professor in Civil Engineering** at Govt. Engineering College, Kozhikode from August 2009 to May 2012

**Asst. Professor/ Lecturer in Civil Engineering** at Govt. College of Engineering, Kannur from June 2001 to July 2007

- **Industry 5 Years**

**Site Engineer**, District Nirmithi Kendra Kannur from 1996 to 2001

### **Responsibilities\Position**

- **Responsibilities\Position held**

Member, Board of Studies in Engineering, University of Calicut

Staff Advisor for UG Students

Lab-in-charge of Material Testing Lab, Survey Lab and CAD Lab

Treasurer, PTA

- **Present Responsibilities\Position**

Departmental ISO coordinator

Departmental KTU Nodal point

Secretary Faculty Club

### **Publications**

- **International Journals**

Ragesh P P, Mustafa V, Somasundaran T P. An Integrated Kirchhoff Element for the Analysis of Plates on Elastic Foundation. International Journal of Mechanical and Production Engineering. Volume 1. Issue 6; 2014. p. 1-4.

Ragesh P P, Mustafa V, Somasundaran T P. An Integrated Kirchhoff Plate Element by Galerkin Method for the Analysis of Plates on Elastic Foundation. IOSR Journal of Mechanical and Civil Engineering. Special issue; 2014. p. 20-24.

- **International conferences**

Ragesh.P.P, V.Mustafa and T.P.Somasundaran, "An Integrated Kirchhoff Element for the Analysis of Plates on Elastic Foundation", International Conference on Electrical Electronics Computer Science and Mechanical Engineering, Hyderabad, November 2013

P.P.Ragesh , V.Mustafa and T.P.Somasundaran, "An Integrated Kirchhoff Plate Element by Galerkin Method for the Analysis of Plates on Elastic Foundation", International Conference on Advance in Engineering and Technology, Nagpur, January 2014

P.P.Ragesh , V.Mustafa and T.P.Somasundaran, "An Integrated Plate Element by Galerkin Method for the Analysis of Plates on Elastic Foundation", International Conference on Emerging Trends in Engineering, Science and Technology (ICETEST), Thrissur, December 2015.