



JSS MAHAVIDYAPEETHA

JSS ACADEMY OF TECHNICAL EDUCATION

JSSATE Campus, Uttarahalli – Kengeri Main Road, Bangalore – 560 060

Phone: 080-28611902, 28612797 Fax: 080-28612706 www.jssateb.ac.in

1. **NAME** : Dr. Anandkumar R Annigeri
2. **Date of Birth** : 24-02-1968
3. **Father Name** : Ramappa
4. **Sex** : Male
5. **Nationality** : Indian
6. **Contact No.** : 9448319797
7. **E-mail ID** : a_annigeri@yahoo.com
8. **Address**
 - a. **Correspondence** : # 212, Deccan Arcade 2, Rajarajeshwarinagar, Bangalore-98
 - b. **Permanent Address** : -Do-
9. **Employment Type** : Permanent
10. **Educational Qualifications** : (In reverse Chronological Order)



Sl. No.	Degree	Branch	Specialization	Year of passing	University
1	PhD	Mechanical Engg.	FE modelling of Smart structures	2007	IIT Madras
2	ME	Production Engg.	Production Management	1992	Karnataka University
3	BE	Mechanical Engg.	Mechanical Engg	1989	

11. Service Details (In reverse Chronological Order):

a. Teaching Experience:

Sl. No.	From (mm/yy)	To (mm/yy)	No. of years	Degree or Diploma Institution	Designation	Name of the Institute
1	01/07/2014		1yr 5 months	Degree	Professor	JSS Academy Technical Education Bangalore-60
2	10/09/2012	30/06/2014	1yr 10 months	Degree	Principal	JSS Academy Technical Education Mauritius
3	24/01/2012	08/09/2012	7 months	Degree	Professor	JSS Academy Technical Education Bangalore-60

4	01/12/2010	21/01/2012	1yr 2 months	Degree	Principal	Yellamma Dasappa IT Bangalore-62
5	02/11/2009	30/11/2010	1yr 1 months	Degree	Principal	SCT Inst. Tech. Bangalore-560 075
6	02/09/1992	31/10/2009	17 yrs 2 months	Degree	Lecturer, Assistant Professor	B.V.B College of Engineering and Technology Hubli - 31
Total Experience			Years	24 years		

12. Membership in various University Boards / Committees / Other (Specify):

Sl. No.	Body	From	To	Name of the University / Institution / Organisation
1	VTU-LIC	2011	2012	VTU Belgaum

13. Field of Expertise / Interest : FEM, Mechanical vibrations, Smart structures

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14. Details of Publications:

Google scholar link: <https://scholar.google.co.in/citations?user=5MtlcyAAAAAJ&hl=en>

Citation Indices	All	Since 2011
Citations	138	81
h-Index	3	3
i10-Index	3	3

1 a) Journal: International

Sl. No.	Name of Co-Author	Title of Paper	Name of the Journal	Publisher	Publication citation ISSN, ISBN, Vol. No., Issue, pp
1	N Ganesan, S Swarnamani	Free vibration behaviour of multiphase and layered magneto-electro-elastic beam	Journal of Sound and Vibration	ELSEVIER	ISSN : 0022-460X Volume No. :299 Issue : 1-2 Month & Year : January 2007 Page Nos. : 44-63
2	N Ganesan, S Swarnamani	Free vibrations of clamped-clamped magneto-electro-elastic cylindrical shells	Journal of Sound and Vibration	ELSEVIER	ISSN : 0022-460X Volume No. : 292 Issue : 1-2 Month & Year : April 2006 Page Nos. :300-314
3	N Ganesan, S Swarnamani	Free vibrations of simply supported layered and multiphase magneto-electro-elastic cylindrical shells	Smart Materials and Structures	IOPScience	ISSN : 0964-1726 Volume No. :15 Issue : 2 Month & Year :April 2006 Page Nos. :459-467

2 a) Conference: International

Sl. No.	Name of Co-Author	Title of Paper	Name of the Conference	Publisher	Publication citation ISSN, ISBN, Vol. No., Issue, pp
1	N Ganesan, S Swarnamani	Free Vibration Response of Multiphase Magneto-Electro-Elastic Plates by Finite Element Method	Thirteenth International Congress on Sound and Vibration (ICSV13), , Vienna, Austria.		July 2-6, 2006

2 a) Conference: International

Sl. No.	Name of Co-Author	Title of Paper	Name of the Conference	Publisher	Publication citation ISSN, ISBN, Vol. No., Issue, pp
1	N Ganesan, S Swarnamani	Static Studies On Piezomagnetic Beam, International Congress on Computational Mechanics and Simulation	ICCMS-04, IIT Kanpur, India		December 9-12, 2004,
2	N Ganesan, S Swarnamani	Static Studies on Magneto-Electro-Elastic Beam, International Conference on Smart Materials Structures and Systems	ISSS-2005 IISc. Bangalore, India		July 28-30, 2005,
3	N Ganesan, S Swarnamani	Modeling of Cantilever Magneto-Electro-Elastic Cylindrical Shell, International Conference on Computational and Experimental Engineering and Mechanics	ICCES-05 IIT Madras, India.		December,1-6, 2005,