

Dr. Srinivasa C.V.

Professor & Dean IPR,
 Department of Mechanical Engineering
 GM Institute of Technology, Davangere, Karnataka, India 577006
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**Vision**

Through teaching I dedicate myself to inspiring, challenging, and nurturing the minds of my students as they discover the art of learning and the art of life.

Educational Qualifications

1	Ph.D. (Mechanical Engineering), J.N.N.C.E., Shivamogga, VTU Belagavi (2014)
2	M.Tech.(Design Engineering) K.L.E C.E.T., Belagavi, VTU Belagavi (2003)
3	B.E., N.M.A.M.I.T, Nitte, Mangaluru University (2001)

Field of Specialization

Major – Solid Mechanics

Ancillary – Applied Mechanics, Composites, Vibrations, Buckling, Finite Element Method

Professional Details

Total experience: 16 years (Teaching:16)

G M Institute of Technology, Davangere	15 Years
U.B.D.T.C.E, Davangere	08 Months

Funded Projects

Amount Sanctioned

Establishment of “Green Engineering Research Center and Research on Biobased Sandwich Composite Structures” funded by the Government of Karnataka, Vision Group on Science and Technology, Department of Information Technology, Biotechnology and Science & Technology under the Karnataka Fund for Infrastructure Strengthening in Science and Technology (K-FIST–Level– I)[GRD	20.00 Lakhs
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Research Scholars

1. **Buckling and Free Vibration Studies on Flat and Cylindrical Sandwich Skew Panels** (Pavan Kumar, 4GM16PMJ04)
2. **Studies on Natural Frequencies of Surface Modified Natural Fibers and Its Polymer Composites** (Ashok R Banagar, 4GM16PMJ01)
3. **A Simple Empirical Model for the Prediction of Acoustical Properties of Natural Fibers** (Pavan Kumar B.T., 4GM17PMA01)
4. **Development of Natural Areca Fiber Reinforced Hybrid Composites for Automotive Brake Pad** (Puneeth H.S.,4GM17PMA06)
5. **Bending Behaviour Of Hybrid Sandwich Curved Panels with Thin-Walled Tubes as Core** (Sampath H.P., 4GM18PME01)
6. **Flexural Behaviour Of Hybrid Sandwich Panel with Natural Fibre Fabric as Intermediate Layer** (Vinayaka K.S., 4GM18PME02)
7. **Free Vibration Studies on Fibre Metal Laminated Sandwich Panels** (Sandeep S.H., ETR 185820)
8. **Tribological Behaviour of Areca Fibre-Reinforced Polymer Composites** (Manjunath C Benakanakonda, ETR 186477)

Research Publications

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| 1. | Srinivasa C.V., Pavan Kumar (2018) , On buckling and free vibration studies of sandwich plates and cylindrical shells: A review” Journal of Thermoplastic Composite Materials’ https://doi.org/10.1177%2F0892705718809810 , (Ahead of Print) Scopus Indexed; Impact Factor 2018: 0.912) |
| 2. | Srinivasa C.V., Pavan Kumar, Thippeswamy E (2018) , “Free Vibration Studies on Plates with Central Cut-Out”, CEAS Aeronautical Journal https://doi.org/10.1007/s13272-018-0339-7 (Ahead of Print) Scopus Indexed; Impact Factor 2018: Still Computing) |
| 3. | Srinivasa C.V., Ashok R. Banagar and Basavaraju B (2018) , “A review on the mechanical properties of areca reinforced composites” Science and Technology of Materials, Volume 30, Issue 2, May–August 2018, Pages 120-130, https://doi.org/10.1016/j.stmat.2018.05.004 , Scopus |

	<p><i>Indexed; Impact Factor 2018: Still Computing)</i></p>
4.	<p>Srinivasa C.V., Ashok R. Banagar, and Basavaraju B. (2018), Tensile and Flexural Properties of Areca Sheath Fibers”, materialstoday PROCEEDINGS Volume 5, Issue 14, Part 2, 2018, Pages 28080-28088, https://doi.org/10.1016/j.matpr.2018.10.049 (Scopus Indexed; Impact Factor 2018: Still Computing)</p>
5.	<p>Srinivasa C.V., Dhanalakshmi S., Ramadevi P., Basavaraju B. and Raghu Patel G.R (2018), Spectral Studies on Chemically Modified Areca Fibre”, materialstoday PROCEEDINGS Volume 5, Issue 14, Part 2, 2018, Pages 28018-28025, https://doi.org/10.1016/j.matpr.2018.10.042 (Scopus Indexed; Impact Factor 2018: Still Computing).</p>
6.	<p>Srinivasa C.V., Y.J. Suresh, W.P. Prema Kumar and Ashok R Bangar(2018), “Bending Behavior of Simply Supported Skew Plates”, International Journal of Scientific & Engineering Research Volume 9, Issue 5, May-2018, Pages 21-26, <i>Scopus Indexed; Impact Factor 2018: Still Computing)</i></p>
7.	<p>Srinivasa C.V., Y.J. Suresh, and W.P. Prema Kumar (2017), “Buckling of laminated composite cylindrical skew panels”, Journal of Thermoplastic Composite Materials’: Volume: 30 issue: 9, page(s): 1175-1199, https://doi.org/10.1177%2F0892705715618741 , (Scopus Indexed; Impact Factor 2018: 0.912)</p>
8.	<p>Srinivasa C.V., Dhanalakshmi S., Ramadevi P., Basavaraju B. and Raghu Patel G.R (2016), “Mechanical properties of abaca fiber reinforced polypropylene composites: Effect of chemical treatment by benzenediazonium chloride”, Journal of King Saud University - Engineering Sciences, Volume 29, Issue 3, July 2017, Pages 289-294, https://doi.org/10.1016/j.jksues.2015.10.004, (Scopus Indexed; Impact Factor 2018: 0.642)</p>
9.	<p>CV Srinivasa, WP Prema Kumar, MT Prathap Kumar, Ashok R Bangar, Pavan Kumar, MS Rudresh (2016), “Experimental and Numerical Studies on Buckling of Laminated Composite Skew Plates with Circular Holes under Uniaxial Compression”, Mechanics of Advanced Materials and Structures, Vol. 24, Issue 4, Pages 304-317., https://doi.org/10.1080/15376494.2016.1142023 , (Scopus Indexed; Impact Factor 2018: 2.645)</p>
10.	<p>Srinivasa C.V., Dhanalakshmi S., Ramadevi P., Basavaraju B. and Raghu Patel G.R (2016), “Influence of Surface Modification on the Thermal Stability and Percentage of Crystallinity of Natural Abaca Fiber”, Handbook of Composites from Renewable Materials, Polymeric Composites, Volume 6, Chapter 13, Pages 353-376, Wiley Publications,</p>
11.	<p>Srinivasa C.V., Dhanalakshmi S., Ramadevi P., Basavaraju B. and Raghu Patel G.R (2015), “Physical Characterization Of Natural Lignocellulosic Single Areca Fiber”, Ciência & Tecnologia dos</p>

	<p>Materials Volume 27, Issue 2, July–December 2015, Pages 121-135 , https://doi.org/10.1016/j.ctmat.2015.10.001 , <i>(Scopus Indexed; Impact Factor 2018: 0.34)</i></p>
12.	<p>Srinivasa C.V., Ashok R. Banagar, Y.J. Suresh and W.P. Prema Kumar (2014), “Buckling Behaviour of Cylindrical Panels”, <i>Nonlinear Engineering</i>, 4(2), 67-75 https://doi.org/10.1515/nleng-2014-0019 , <i>(Scopus Indexed; Impact Factor 2018: 0.338)</i></p>
13.	<p>Srinivasa C.V., Dhanalakshmi S., Ramadevi P., Basavaraju B. and Raghu Patel G.R (2014), “Influence of Fiber Content and Effect of Chemical Pre-Treatments on Mechanical Characterization of Natural Abaca Epoxy Composites”, <i>Indian Journal of Science and Technology</i>, 8(11), 1-11 DOI: 10.17485/ijst/2015/v8i11/71768, June 2015 <i>(Scopus Indexed; Impact Factor 2018: Still Computing)</i></p>
14.	<p>Srinivasa C.V., Dhanalakshmi S., Ramadevi P., Basavaraju B. Pramod Vasudeva Badyankal and Raghu Patel G.R (2014), “Surface modification of abaca fiber by benzene diazonium chloride treatment and its influence on tensile properties of abaca fiber reinforced polypropylene composites”, <i>Ciência & Tecnologia dos Materiais</i> 26; 142–149, https://doi.org/10.1016/j.ctmat.2015.03.003 , <i>(Scopus Indexed; Impact Factor 2018: 0.277)</i></p>
15.	<p>Srinivasa C.V., Dhanalakshmi S., Ramadevi P., Basavaraju B. and Raghu Patel G.R (2014), “Abaca Fiber Reinforced Epoxy Composites: Evaluation Of Impact Strength”, <i>International Journal of Sciences: Basic and Applied Research (IJSBAR)</i>, 18(2), 305-317 <i>(Scopus Indexed; Impact Factor 2018: Still Computing)</i></p>
16.	<p>Srinivasa C.V., Dhanalakshmi S., Ramadevi P., Basavaraju B. Pramod Vasudeva Badyankal and Raghu Patel G.R (2014), “Abaca Fiber Reinforced Hybrid Composites”, <i>International Journal of Applied Engineering Research</i>, 9(23), 20273-20286, <i>(Scopus Indexed; Impact Factor 2018: Still Computing)</i></p>
17.	<p>Srinivasa C.V., Dhanalakshmi S., Ramadevi P., Basavaraju B. and Raghu Patel G.R (2014), “Natural Areca Fiber: Surface Modification and Spectral Studies”, <i>Journal of Advances in Chemistry</i>, 10(10), 2363-2373 <i>(Scopus Indexed; Impact Factor 2018: Still Computing)</i></p>
18.	<p>Srinivasa C.V., Dhanalakshmi S., Ramadevi P., Basavaraju B. Pramod Vasudeva Badyankal and Raghu Patel G.R (2014), “Tensile Properties of Abaca Fiber Reinforced Polypropylene Composites”, <i>International Journal of Chemistry</i>, 35(2), 1699-1706 <i>(Scopus Indexed; Impact Factor 2018: Still Computing)</i></p>
19.	<p>Srinivasa C.V., Y.J. Suresh and W.P. Prema Kumar (2014), “Experimental and Finite Element Studies on Free Vibration of Skew Plates”, <i>International Journal of Applied Mechanics and</i></p>

	<i>Engineering</i> , 19 (2), 365-377. https://doi.org/10.2478/ijame-2014-0024 (Scopus Indexed; Impact Factor 2018: 0.39)
20.	Srinivasa C.V., Suresh Y.J. and Prema Kumar, W.P. (2014), "Finite Element Studies on Buckling of Laminated Cylindrical Skew Panels", <i>Science and Engineering of Composite Materials</i> , Volume 21, Issue 4, Pages 551–558, https://doi.org/10.1515/secm-2013-0204 (Scopus Indexed; Impact Factor 2018: 0.619)
21.	Srinivasa C.V., Suresh Y.J. and Prema Kumar, W.P. (2014), "Experimental and Finite Element Studies on Free Vibration of Skew Plates", <i>International Journal of Advanced Structural Engineering</i> , 6(1) (Article ID: 48). https://doi.org/10.1007/s40091-014-0048-3 (Scopus Indexed; Impact Factor 2018: 0.4)
22.	Srinivasa C.V., Suresh Y.J. and Prema Kumar, W.P. (2014), "Finite Element Studies on Free Vibration of Laminated Composite Cylindrical Skew Panels", <i>Advances in Mechanical Engineering</i> , Vol. 2014 (Article ID: 174085), 13 pages, https://doi.org/10.1155%2F2014%2F174085 . (Scopus Indexed; Impact Factor 2018: 0.848)
23.	Srinivasa C.V., Suresh Y.J. and Prema Kumar, W.P. (2014), "Experimental and Finite Element Studies on Free Vibration of Cylindrical Skew Panels", <i>International Journal of Advanced Structural Engineering</i> , 6(1). https://doi.org/10.1186/2008-6695-6-1 , (Scopus Indexed; Impact Factor 2018: 0.4)
24.	Srinivasa C.V., Suresh Y.J. and Prema Kumar, W.P. (2013), "Experimental and Finite Element Studies on Buckling of Skew Plates Under Uniaxial Compression", <i>Science and Engineering of Composite Materials</i> , Volume 22, Issue 3, Pages 287–296, https://doi.org/10.1515/secm-2013-0153 (Scopus Indexed; Impact Factor 2018: 0.619)
25.	C. V. Srinivasa, and K. N. Bharath (2013), "Effect of alkali treatment on impact behaviour of areca reinforced polymer composites," <i>World Academy of Science, Engineering and Technology International Journal of Chemical, Nuclear, Metallurgical and Materials Engineering</i> , 7(4):13-137 (Scopus Indexed; Impact Factor 2018:0.567)
26.	Srinivasa C.V., Dhanalakshmi S., Ramadevi P., and Basavaraju B. (2013), "Influence of esterification On Water Absorption Of Single Abaca Fiber", <i>Chemical Science Transactions</i> , 2(2): 413-422. DOI:10.7598/cst2013.371 (Scopus Indexed; Impact Factor 2018: 0.98)
27.	Srinivasa C.V., Suresh Y.J. and Prema Kumar, W.P. (2012), "Free Flexural Vibration Studies on Laminated Composite Skew Plates", <i>International Journal of Engineering, Science and Technology</i> , 4(4), 13-24. http://dx.doi.org/10.4314/ijest.v4i4.2 (Scopus Indexed; Impact Factor 2018: Still

	Computing)
28.	Srinivasa C.V., Suresh Y.J. and Prema Kumar, W.P. (2012) Buckling Studies on Laminated Composite Skew Plates, <i>International Journal of Computer Applications</i> , 37(1),35-47. DOI:10.5120/4575-6612 . (Scopus Indexed; Impact Factor 2018: 0.821)
29.	Srinivasa C.V.,Y.J. Suresh and W.P. Prema Kumar(2012), “ Free Flexural Vibration Studies on Skew Plates ”, <i>International Journal of Aerospace and Lightweight Structures</i> , 2 (3), 405-420, doi:10.3850/S2010428612000438 (Scopus Indexed; Impact Factor 2018: Still Computing)
30.	Srinivasa C.V., Dhanalakshmi S., Ramadevi P., and Basavaraju B. (2012) “ Effect of Chemical Treatment on Water Absorption of Areca Fiber”, <i>Journal of Applied Sciences Research</i> , 8(11): 5298-5305. (Scopus Indexed; Impact Factor 2018: 0.4)
31.	Srinivasa.C.V., and Bharath.K.N. (2012) “Water Absorption behaviour of Areca Fiber Reinforced Polymer Composites”, <i>International Journal of Materials and Biomaterials Applications</i> , 2(2) : 12-14. (Scopus Indexed; Impact Factor 2018: Still Computing)
32.	Srinivasa C.V., Y.J. Suresh and W.P. Prema Kumar (2012), “ Free Flexural Vibration Studies on Skew Plates ”, <i>International Journal of Aerospace and Lightweight Structures</i> , 2 (3), 405-420, doi:10.3850/S2010428612000438 (Scopus Indexed; Impact Factor 2018: Still Computing)
33.	Srinivasa C.V., Dhanalakshmi S., Ramadevi P., and Basavaraju B. (2012), “Effect Of Alkali Treatment On Water Absorption Of Single Cellulosic Abaca Fiber”, <i>Bio Resources</i> , 7(3): 3515-3524 (Scopus Indexed; Impact Factor 2018: 1.32)
34.	Srinivasa C.V., Dhanalakshmi S., Ramadevi P., and Basavaraju B. (2012). “Effect of Esterification on Moisture Absorption of Single Areca Fiber”, <i>International Journal of Agriculture Sciences</i> , 4(4):227-229. (Scopus Indexed; Impact Factor 2018: Still Computing)
35.	Srinivasa C.V., Y.J. Suresh and W.P. Prema Kumar (2012), “Mechanical Behaviour of Areca Fibers Reinforced Epoxy Composite”, <i>Advances In Polymer Technology</i> , 31 (4), 319-330, https://doi.org/10.1002/adv.20255 (Scopus Indexed; Impact Factor 2018: 2.073)
36.	C. V. Srinivasa, and K. N. Bharath (2011), “Impact and Hardness Properties of Areca Fiber-Epoxy Reinforced Composites" <i>Journal of Materials and Environmental Science</i> , 2(4): 351-356, (Scopus Indexed; Impact Factor 2018: 0.56)
37.	C.V. Srinivasa, A. Arifulla, N. Goutham, T. Santhosh, H.J. Jaeethendra, R.B. Ravikumar, S.G. Anil, D.G. Santhosh Kumar, J. Ashish (2011). “Static Bending and Impact Behaviour of Areca Fibers Composites” <i>Materials & Design</i> , 32(4): 2469-2475. https://doi.org/10.1016/j.matdes.2010.11.020 (Scopus Indexed; Impact Factor 2018: 4.753)

	<i>“project of the year” award (Prof. Basavaraj-Special Award) during the student’s project programme of the Karnataka state council for science and technology during the year 2006-07]</i>
8.	<i>“Effect of Matrix and Composite Curing Time on Mechanical Behavior of Areca Composites-An Experimental Study”, For the Academic Year 2007-08[this project was adjudged as one of the outstanding project of the year and was selected for the “commendation certificate” award during the students project programme of the Karnataka state council for science and technology during the year 2007-08].</i>
9.	Secured VTU Belagavi 3 rd Rank in M. Tech. (Design Engineering) for the Academic Year 2002-2003

Workshops / Seminars / Conference organized / Conducted

1.	Organized two-day workshop on “Intellectual Property Rights (IPR)” on 17th & 18th September 2018 in association with Patent Information Centre, Karnataka State Council for Science and Technology (KSCST) Bengaluru
2.	Organized invited talk on World Telecommunication and Information Society Day-(WTISD 2018)” in Association with Institution of Engineers (India), Davangere Local Centre and GM Institute of Technology, Davangere On Monday, 21st May 2018,
3.	Organized invited talk on “Selection of Materials in Design Engineering” by Dr. G C Mohan Kumar, Professor, Mechanical Engineering Department, National Institute of Technology, Karnataka Surathkal, PO. Srinivasanagar 575025, Mangalore (DK), India. on 20, March, 2017.
4.	Organized Two Days Workshop on Heat Ventilation and Air Conditioning (HVAC) in association with CADD Centre Davangere on 15th and 16th May 2017
5.	Organized Two Day state level technical seminar on Recent Advances in Mechanical Engineering (RAME-2007) in association with ISTE Students Chapter on 2 nd and 3 rd November 2007

Workshops / Seminars / Conference attended

1.	Attended the Orientation Workshop on National Intellectual Property Rights Policy” on January 28-30, Gujarat Council on Science and Technology (GUJCOST), Gujarat, India (Deputed by Patent information centre, Karnataka state Council for science and technology, Bengaluru, Karnataka)
2.	Attended and presented a paper at International Conference on Composite Materials: Manufacturing, Experimental Techniques, Modeling and Simulation (ICMMEMS-2018). March 1-3, 2018, Lovely Professional University, Jalandhar-Delhi GT Road, Phagwara, Punjab (India) – 144 411.

3.	Attended and presented a paper at National Conference on Advances in Mechanical Engineering (NAME 2018) on April 20-21, 2018, Jawaharlal Nehru National College of Engineering, Shimoga-577 204, Karnataka, INDIA
4.	Presented a paper at International conference on Advances in Robotic, Mechanical Engineering and Design 2011 [ARMED 2011] Reva Institute of Technology and Management, Bangalore, Karnataka, India.
5.	Attended and presented a paper at National Conference on Advances in Mechanical Engineering (Name 2010) on 24-25 September 2010, Jawaharlal Nehru National College of Engineering, Shimoga-577 204, Karnataka, INDIA
6.	Attended one-week short term training programme on “Introduction to Smart Materials and Structures”, at IIT Madras, Jan 04-08, 2011
7.	Attended I.S.T.E New Delhi sponsored one-week short term training programme on “vibration analysis and condition-based maintenance of machinery”, J.N.N.C.E., Shivamogga, March 12-17, 2007.
8.	One-day work shop on “Mathematical Applications in Engineering Systems” B.I.E.T., Davanagere, October 27, 2007
9.	National level work shop on “ <i>Material Testing</i> ”, J.N.N.C.E., Shivamogga, November16-17, 2007
10.	Students project programme (SPP) Seminar-Cum-Exhibition of the Karnataka State Council for Science and Technology during the year 2006-07, held at K.L.E.C.E.T., Belgaum, August 17-18,2007.
11.	Attended and presented a paper at International conference on recent advances in composite materials [ICRACM], Banaras Hindu University, Varanasi, Dec17-19, 2004[PP220-232]

Post Graduates Students Projects Guided

1.	Manjunatha B.D., (2017), “Experimental and Numerical Free Vibrational Analysis of Sandwich Composite Plate”
2.	Chaitra D.T., (2017) “Effect of Surface Modification on Physico-Chemical and Tensile Properties of Single Areca Sheath Fiber”
3.	Adarsh R. Patil (2016), “Free Flexural Vibration Studies on Laminated Sandwich Panels with Circular Cutouts”

Post Graduates Students Projects Guided and supported (Non-GMIT Students)

1.	Anilakumara Neelappa Devareddy(2016), “ Free Vibration Analysis Of Laminated Sandwich
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	Composite Structures With Square Cut-Outs”
2.	Pavan Kumar (2013), “ Free Vibration Analysis Of Plates With Central Cut-Out”
3.	Ashok R. Banagar (2012) “Experimental and Numerical Studies on Elastic Buckling Behavior of Cylindrical Panels”
4.	Arun Kumar D.T. (2012), Stress Analysis of Axially Loaded Plate with An Elliptical Hole”
5.	Munna Soudagar(2011), “ Free Vibration Studies On Cylindrical Curved Panels Using Finite Element Analysis”
6.	Rakesh Shantharam Gadadawar (2010), Axial Impact Analysis of Hollow Tubes Using Finite Element Modelling Approach”

Graduates Students Projects Guided

1.	Karthik K.B., Lokeshwara V.G., Channabasavanagouda B.P. and Karthik S.H.(2018), “Bending and Impact Behaviour of Hybrid Laminated Composites”
2.	Adarsha G.M., Akash M.N., Bharath M. And Bhaskar Raj T. (2017), “Automatic Side Stand System
3.	Mohankumar C., Arun T., Dilip P., and Sunil Bheemanna Manglenavara (2017), “ Strair Climbing Cart”
4.	Sagar S. Nesaragi, Saifulla S., Shashi Bhushan Chourasia and Syed Waseem T.(2016), “ Can Crusher Machine”(Kscst Sponsored. Ref No: 39sbe0859)
5.	Akash V., Charanaraj Choudapur, Gireesh M.T., and Lingaraja V.(2016), “ Free Vibration Studies On Laminated Composite Plates And Sandwich Panels Using Finite Element Analysis”
6.	Punith V. Power, Rahul Singh, Towsif Mustafa Raza K.F., and Varun N.J. (2016), “Bending Behavior Of Bio-Based Sandwich Panels”
7.	Anil Kumar P.B., Ranjith M., Sunil B., and Vishwas H.N.(2015), “ Development Of Sandwich Panels Made From Fronds Of Betel Nut”
8.	Prasad C. Nawati, Rakesh Patil, Sumanth B.C. and V.C Vishal Kumar (2015) Stress Analysis Of Thin-Walled Cylindrical Pressure Vessel Under Internal Fluid Pressure”
9.	Chetankumar N.L., Halesh B.N., Harsha D.P., and Naveen C.H. (2015), “ Experimental And

	Theoretical Studies On Whirling Of Shaft”
10.	Praful Kumar H.M., Praveen H.Y., Rakesh R.S., and Vignesh B.C.,(2015), “ Experiemtal And Theoretical Stress Analysis If A Shaft Subjected To Combined Loading”
11.	Omkar Jadhav, Pavankumar V. Kulkarni, Pradeep N Acharya, and Subrahmanya G.H.(2014), “Wind Powered Water Pump”
12.	Akash G.P., Pavan A., Shridhar Gupta D.Y., and Sunil M. Agsibagil(2014), “ Tensile And Bending Behavior Of Roystonea Regia-Areca Sheath Reinforced Hybrid Epoxy Composites”
13.	Kaushal Kishore, Pramod Kumar H.M., Sudhir Kumar Yadav and Yunus Salim (2013), “Buckling Behavior of Axially Cpmressed Thin-Walled Circular Cylinder”
14.	Babukiran R., Himanshu Kumar, Manjunath H., and Naveen Kumar H.(2012), “ Free Flexural Vibration Studies On Alumina 7075-T6 And Woven Glass Epoxy Laminated Plates”
15.	Deepak L., Nataraja D.S., Naveen L., and Pavankumar (2011) “Buckling Analysis of Woven Glass/Epoxy Laminated Composites”
16.	Jayant Kumar Singh, Rahul Sharma, Sadiq Ur Rehman and Subhash Kumar (2010) “Experimental and Numerical Studies on Buckling Behavior of Aluminum and Glass-Epoxy Laminated Composite Plates”
17.	Narayana K. Jannu, Prakash Karager, Santhosh U. and Vinayak Achari (2009) “Finite Element Analysis of Skew Plates”
18.	Anil S.G., Ashish J., J. Jaeethendra, and Ravikumar R.B., (2008). “Effect of Matrix and Composite Curing Time on Mechanical Behavior of Areca Composites-An Experimental Study”
19.	Arifulla A., Goutham N., Ravikumar R.B., and Santhosh Kumar D.G., (2007), “Mechanical Characterization of Areca Composites-An Experimental Study”
20.	Mallikarjuna M.G., Poornachandra Tejasvi K.S., Praveen Kumar R.G., and Rajesh S.V. (2006), “Finite Element Study of Hollow Tube Under Impact Load”

University Responsibilities

1.	Worked as a Deputy Chief Superintendent internal as well as external for VTU theory exams.
2.	Worked as an Examiner for PhD Comprehensive Viva-Voce

3.	Ph.D. Doctoral Committee member as a domain expert
4.	Involved in University Theory and practical exams work

New Technology / Information learnt / exposed

1	Biobased and Hybrid Laminate Sandwich Composite Structures
2	Vibration and Buckling Experiments

Membership Details

Institution of Engineers (India)	Fellow (F-1240524)
Indian Society for Technical Education (ISTE)	Life Member (LM43058)
Indian Society of Theoretical and Applied Mechanics (ISTAM)	Life Member (L/643)
Materials Research Society of India (MSRI)	Life Member (LMB1575)

Personal Details

Gender	Male
Date of Birth	20 th November
Email	srinivasacv@gmit.ac.in
Contact detail	Mobile: 94485 88792 / 94803636360
Permanent address	Haralahalli(Village), Halivana(Post), Harihara (taluk), Davangere(Dist) Pin: 577 530