

FACULTY PROFILE



NAME: Dr. VISWANATHA B. M.
Designation: Professor & HOD
Department of Mechanical Engineering

Date of Joining:	23-08-2004
Length of Professional Experience:	23 Yrs

Personal and Contact Details

Email:	vishwanathabm@gmail.com
Mobile:	+91 8762018207
ORCID:	https://orcid.org/0000-0001-8805-7383
Google Scholar:	https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=vishwanathabm+citation&btnG=
Research:	Metal matrix Composites and Thermal Engineering

Academic Details

PhD (Mechanical Engineering Science), VTU Belagavi, Karnataka. 2017
M. Tech (Thermal engineering), UBDTCE, Davanagere, Karnataka, 2005
B. E (Mechanical Engineering), Kuvempu University, Karnataka, India, 2001

Professional Career

Sl.No.	Name & Address of Organization / Institution	Post Held / Designation	Duration of service	
			From	To
7	KIT	Prof. & HOD	29-11-2016	Till date
6	KIT	Assoc. prof & HOD	01-09-2014	28-11-2016
5	KIT	Asst. prof & HOD	25-06-2012	31-08-2014
4	KIT	Asst. prof	01-02-2010	24-06-2012

3	KIT-Tiptur	Senior lecturer	01-11-2007	31-01-2010
2	KIT-Tiptur	Lecturer	23-08-2004	31-10-2007
1	HAL-Bangalore	Work study Assistant	01-04-2001	28-03-2003

Research Funding				
Sl.No	Title of the Proposal	Agency	Amount in lakhs	Status of the project
01	Performance test of alternative fuel as Jotropa	KSCST-Bangalore	0.04	Completed
02	Awareness of Renewable Energy	KREDL-Govt. of karnataka	0.10	Completed
03	Design and Fabrication of Briquette Manufacturing Machine	KSCST-Bangalore	0.09	Completed
04	Design and Fabrication of leaf loger making machine for biofuel	VTU-Belagavi	0.05	Completed
05	Hydrogen used as a fuel	VTU-Belagavi	0.05	Completed
06	To strengthen the infrastructure to carry out the research work on energy conversion engineering laboratory	VGST-Govt of Karnataka	14	Completed
07	3 weeks Faculty Development program	AICTE-ISTE-New Delhi	3.0	Completed

Achievements	
No. of Publication (List)	26
No. Conference Seminars/workshop attended	37
No. Conference Seminars/workshop conducted	15
Administrative Work	<ol style="list-style-type: none"> 1. Member of Board of Studies (BOS) Visveswaraya Technological University-Belagavi-for the Year 2022-2025. 2. Board of Examiner (BOE) Member for Visveswaraya Technological University, AY 2021-22 and A.Y. 2024-25. 3. Appreciation from IMTEX-2022 for Outstanding Research Work on Development and Characterization of MMCs for Disc brake System. 4. Chief Superident (CS) for VTU Examination. 5. Deputy Chief Superident for VTU Examination 6. Flying Squad for VTU Examination-2008-09 7. Head of the Mechanical Engg. Dept.
KSCST Project sponsorship-2007-08, 2018-19	<ul style="list-style-type: none"> • Preparation and performance test of Karanja oil. • Design and Fabrication of Briquette Manufacturing Machine

Research Funding from VGST-Govt of Karnataka, 2017-18 for 3 years	To strengthen the infrastructure to carry out the research work on energy conversion engineering laboratory
ISTE-AICTE-FDP	Rs. 3 lakhs for 3 weeks FDP program on Thermal Engineering sponsored by AICTE-ISTE-New Delhi

Reviewed research article/Editorial Board member	
Sl. No.	List of Journals
1	Metallurgical and Materials Transactions A (ASM International)-Reviewer
2	Industrial lubrication and Tribology- Reviewer
3	Bulletin of the Chemical Society of Ethiopia (Open access)- Editorial member
4	Material Research-scholar one Manuscript- Editorial member
5	Ultra Engineer, An International, open access, peer reviewed research Journal of engineering science (Open access, Google scholar)- Editorial member
6	European Journal Engineering Research and Science- Belgium (Open access, Google scholar)- Editorial member
7	Journal of Material Science and Technology Research- Reviewer
8	Journal of Mineral, Metal and Material Engineering-Editorial member
9	International Journal of Materials Research-Reviewer

Details of Publication on N/I Journals and Conferences:				
No.s	Publication Date	Name, title of the Paper, N/I Journal, pages, year, also list here the Books and Monographs	Journal Rank/Impact factor	Citation
National/International Journals				
01	2022-23	Viswanatha, B. M., Kumar, M. P., Basavarajappa, S., and Kiran, T. S. (2022). Effect of Sliding Speed on Tribological Behaviour of Heat Treated Hypoeutectic AL-7SI Alloy and Hybrid Metal Matrix Composites. <i>i-manager's Journal on Mechanical Engineering</i> , 2022; 12(1), 13-20.. DOI : https://doi.org/10.26634/jme.12.1.18395	Impact factor-0.897	
02		Manjunath Channappagoudra, B. M. Vishwanatha & P. B. Devaraja (2022) MgO-nano coating consequences on the performance of domestic solar water heating system, <i>International Journal of Ambient Energy</i> , Taylor & Francis, 43:1, 5842-5854, DOI: 10.1080/01430750.2021.1994461	Q3-2.54	01
03	2021-22	Viswanatha B.M, Prasanna Kumar M., Basavarajappa S, Kiran T.S, Kanchiraya S. Effect of heat treatment and ageing on microstructure for hypoeutectic Al-7Si alloy and hybrid metal matrix composites. <i>International Journal of Engineering, Science and Technology</i> . 2021; 13, No. 4: 1-11. DOI: http://dx.doi.org/10.4314/ijest.v13i4.1 .	Q3-0.93 IJEST	
04		2020-21	Kiran T.S, Viswanatha B.M, Prasanna Kumar M., Basavarajappa S, Paulo Davim. Wear of Composite Materials ?. Chapter 3, A Review on dry sliding wear behavior of Metal matrix Composites. <i>DE GRUYTER Publications, Portugal</i> . 2018; 9: 47-60.	Text Book Chapter 3

		https://doi.org/10.1515/9783110352986 .			
05	2018-19	Viswanatha B.M, M. Prasanna Kumar, S. Basavarajappa, T.S. Kiran. Study the formation of mechanically mixed layer and subsurface behavior of worn out surfaces of aged hybrid metal matrix composites. <i>Industrial Lubrication and Tribology</i> .2018; 70(4):1-11. DOI 10.1108/ILT-04-2016-0084 .	Q2-1.442 Scopus- Impact factor-	Google Scholar and Scopus []	
06		B.M. Viswanatha, M. Prasanna Kumar, S. Basavarajappa, T.S. Kiran, The effect of various parameters on dry sliding wear Behavior and subsurface of aged hybrid metal matrix Composites using Taguchi technique. <i>Iranian Journal of Materials Science & Engineering</i> .2017; Vol. 14, No. 1: 24-44. DOI 10.22068/ijmse.14.2.71 .	Q3-0.79 Google Scholar and Scopus		
07		Anil K, S M Aradhya, Dr. Vishwanatha B M, Pruthwiraj J M, Static Analysis of Combination Boiler. <i>International journal of engineering sciences & research technology</i> .2017; 68-73. ISSN: 2277-9655.	Copernicus International Journal proceedings		
08		Pruthwiraj J M, Dr. Vishwanatha, Dr. Kiran T S, Anil K , Dileep H B. Static Analysis of Trailing Arm. <i>International journal of engineering sciences & research technology</i> .2017;63-67.ISSN: 2277-9655.	Copernicus International Journal proceedings		
09		Naveen Kumari M E, Dr. Kiran T S, Dr. Vishwanatha B M, Pallavi B A. Review on Tribo Mechanical Properties. <i>International journal of engineering sciences & research technology</i> . 2017; 55-62. ISSN: 2277-9655	Copernicus International Journal proceedings		
10		2017-18	B.M. Viswanatha, M. Prasanna Kumar, S. Basavarajappa, T.S. Kiran. Effect of Factors on performance of the Disc Brake system: A Discussion. <i>I- Manager's Journal on Material Science</i> . 2016; Vol.4, No.3. 27-37. https://doi.org/10.26634/jms.4.3.8245	Impact factor-0.897 Google scholar	
11			B.M. Viswanatha, M. Prasanna Kumar, S. Basavarajappa, T.S. Kiran. Effect of applied on tribological study of hybrid metal matrix composites. <i>European Journal of engineering research and science</i> . 2016; Vol. 1, NO. 4: 1-8. DOI: http://dx.doi.org/10.24018/ejers.2016.1.4.120	Impact factor-0.3 Google scholar	Citation :5
12			B.M. Viswanatha, M. Prasanna Kumar, S. Basavarajappa, T.S. Kiran, A study on metal matrix composites for disc brake system. <i>I- Manager's Journal on Material Science</i> . 2016; Vol. 4, No.1:6-20. DOI : https://doi.org/10.26634/jms.4.1.5982 .	Impact factor-0.897 Google scholar	Citation :01
13		2016-17	B.M. Viswanatha, M. Prasanna Kumar, S. Basavarajappa, T.S. Kiran, Study the Fabrication, Microstructure and Mechanical Properties of As-CastHybrid Composites, <i>International Journal of Mechanical Engineering and Automation</i> , Ethan Publishing Company, USA, Vol. 3, Number 7, April, 2016, pp.295-303.	Google scholar	
14	Kiran T.S, Prasanna kumar M, Basavarajappa, S., Viswanatha B.M., Effect of heat treatment on tribological behavior of zinc aluminum alloy reinforced with graphite and SiC particles for journal bearing. <i>Industrial Lubrication and Tribology</i> .2015; 67/4:292–300. http://dx.doi.org/10.1108/ILT-08-2013-0090 .		Q2-1.442 J-Gate Scopus- Impact factor-1.29	12	
15	2015-16	B.M. Viswanatha , M. Prasanna Kumar, S. Basavarajappa, T.S. Kiran, Study of the microstructure, hardness and tribological behavior of hypoeutectic Al-7Si hybrid composites. <i>Industrial Lubrication and Tribology</i> . 2016; 68(2):233-241. DOI: 10.1108/ILT-06-2015-0080 .	Q2-1.442 Scopus- Impact factor-1.29	11	
16		Kiran T.S, Prasanna Kumar M, Basavarajappa S. Viswanatha B.M. <u>Dry sliding wear behavior of heat treated hybrid metal matrix composite using Taguchi techniques.</u> <i>Materials & Design, Elsevier</i> . 2014; Volume 63: 294-304. https://doi.org/10.1016/j.matdes.2014.06.007	Q1-1.8 Elsvier	67	

17	2014-15	B.M. Viswanatha, M. Prasanna Kumar, S. Basavarajappa, T.S. Kiran. Effect of ageing on Aluminium Metal matrix composites for Disc Brake System. <i>Tribology in Industry</i> ,2014; Vol. 36, No.1: .40-48.	Q3-0.35 Scopus	11
18	2012-13	B.M. Viswanatha , M. Prasanna Kumar, S. Basavarajappa, T.S. Kiran. Mechanical property evaluation of A356/SiC/Gr metal matrix composites. <i>Journal of Engineering Science & Technology</i> . 2013; Vol. 8, No. 6:754-763.	Q3-0.93 Scopus	34
19		Kiran T.S, Prasanna Kumar M., Basavarajappa S, Viswanatha B.M. 2013. Mechanical properties of as-cast ZA-27/Gr/SiCp hybrid composite for the application of journal bearing. <i>JESTEC</i> . 2013; 8(5):557–565.	Q3-Google impact factor-0.96	Scopus 27
National/International Conferences				
20	2013-14	Viswanatha B.M., Prasanna Kumar M., Basavarajappa S., Kiran T.S., Effect of Ageing on Metal Matrix Composites, International Conference, Recent Advances in Composite Materials, ICRACM-2013, Febraury 18-21 th 2013, at International Centre, Goa, India.	International Conferences	
21		Kiran T.S. , M. Prasanna Kumar, H.R. Sudarshan Reddy, Vishwanatha B.M., ‘Dry sliding wear behavior of as-cast ZA-27 reinforced with Gr and SiCp for the application of journal bearing’, ICRACM-2013 , at International Centre, Goa, India.	International Conferences	
22	2010-11	Viswanatha B.M., Prasanna Kumar M., Development of Aluminium metal matrix particulate composite: A Discussion, International Conference on Advanced Material, Manufacturing, Management and Thermal science (AMMMT 2010), November 18-19 th 2010, at Siddaganga Institute of Technology, Tumkur, India.	International Conferences	
23	2008-09	Viswanatha B.M., Prasanna Kumar M., Opportunities of Aluminium Metal Matrix Composites: A Review, National conference on Emerging Trends in Mechanical Engineering (ETIME-2008), August 28-29 th 2008, at BMS College of Engineering, Bangalore, India.	National Conferences	
24		Viswanatha B.M., Prasanna Kumar M, Importance of Aluminium Metal Matrix Composites: A study, International Conference on Fascinating Advancement on Mechanical Engineering (FAME08), December 11 th to 13 th 2008, at Mepco College of Engineering, Sivakasi, Tamilnadu, India.	International Conferences	
25	2007-08	Viswanatha.B.M. , N.V.Yoganandamurthy “Thermal analysis of brake drum”, National Conference on Composite material for Automobile and Aerospace Applications, Febraury 8 & 9 th , 2007 at Bapuji Institute of Engineering Technology , Davanagere, Karnataka.	National Conferences	
26		Viswanatha B.M., Prasanna Kumar M., Alumimium Composites for Automobile Applications-A Review, National conference on Advances in Materials and Manufacturing processes (AMMP-2007), October 5-6 th 2007, at University BDT college of Engineering, Davanagere, India.	National Conferences	

Details of Seminar/Workshop Attended/Presented:	
Seminar/Workshop Attended/Presented	
01	Resource person for one day workshop on “recent Development in Mechanical Engineering” on 20-12-2023 at Government Engineering College Hassan, Karnataka.
02	Technical Speaker for One week Refresher program on Thermal Engineering- Phase-3 sponsored by AICTE-ISTE-New Delhi on April 22 nd to 28 th 2021 at kalpataru Institute of Technology –Tiptur, karnataka
03	Technical Speaker for One week Refresher program on Thermal Engineering- Phase-2 sponsored by AICTE-ISTE-New Delhi on March 17 th to 23 rd 2021 at kalpataru Institute of Technology –Tiptur, karnataka
04	Technical Speaker for One week Refresher program on Thermal Engineering- Phase-1 sponsored by AICTE-ISTE-New Delhi on February 17 th to 23 2021 at kalpataru Institute of Technology –Tiptur, karnataka

05	Webinar on Communication Beyond Content under AICTE Margadarshan Scheme on 25 th Sept. 2020 organised by Department of Electronics & Instrumentation Engineering, Dr. Ambedkar Institute of Technology- Bengaluru-56.
06	Webinar on Progress of Nano materials and its Application in New Technologies on 13 th July 2020 by AMC Engineering College Bengaluru.
07	Webinar on Simulation Driven design on July 9 th 2020 by Altair Engineering Pune, India.
08	One day seminar on Electrical Vehicle Knowledge Enrichment Program conducted by CADD Centre in association with VTU, Nagarabavi, BANGALORE on 28 th February 2020.
09	One day workshop on 'IoT in Agriculture : Karnataka Focus' on 17 th August, 2019 at 10:00 AM at Department of Electrical Communication Engineering, Indian Institute of Science, Bengaluru.
10	One day workshop on Historical Philosophical and Societal Perspectives and The Evolution of Thermodynamics in the 19 th century” on 24-07-2019.
11	Three days Bangalore International Nano Conference on 5 th to 7 th of December 2018, held at Hotel grand Ashoka, Bangalore.
12	Three days FDP on “Turbomachines” held at Vivekananda college of Engineering & Technology, Puttur, Dakshina Kannada, from 26 th to 28 July 2018.
13	One day workshop on “AICTE Model Curriculum for Civil/Mechanical Engineering” Under TEQIP 1.3 held on 09 of May 2018 at BNMIT, Bangalore
14	One day Workshop organised by AICTE & Clarivate Analytics On “ Aiming for Excellence: Pathways to Institutional Advancement through Research on March 15, 2018 at Oxford Educational Institutions No. 32, 17 th B main, Sector 4, HSR Layout, Bangalore 560102.
15	Two days Global R&D Summith-2017, Destination India: R&D and Innovations for Socio-Economic & Industrial Development , Organized by Government of India at The Lalith Ashok, Bangalore on 6 th to 7 th of April 2017.
16	Four days National Workshop on “ Issues and Challenges in Solar and Wind Power Generation and Utilization ” at SIT-Tumkur On 4 th to 7 th January 2017.
17	Two days State level Workshop on “ Outcomes Based Education: Teaching, Learning and Evaluation ” at BMS College of Engineering, Bangalore on 15 th and 16 th February 2016.
18	A one day seminar attended on “ Plagiarism in Ph.D thesis ” at SJBIT, Bangalore, on 21-07-2015.
19	One day International workshop on “ Nano structured smart and Electronics materials ” on 08-01-2016.
20	One week workshop attended on “ Advances in Design, Manufacturing and Analysis of Composites and Smart Materials ” at N.I.T.K., Surathkal, on 12-07-2010 to 16-07-2010.
21	A one day seminar attended on “ Research methodology ” at SJBIT, Bangalore, on 01-12-2010.
22	One week workshop attended on “ Advances in Non Destructive Testing and its Applications ” at N.I.T.K., Surathkal, on 19-01-2009 to 24-01-2009.
23	One week workshop attended on “ Renewable Energy Resources ” at N.I.I.T.R., Chandigarh, India, on 02-02-2009 to 06-02-2009.
24	A one day seminar attended on “ Emerging Trends in Manufacturing, Design and Thermal Engineering ” at S.K.I.T., Bangalore, on 14-03-2009.
25	One week workshop attended on “ Heat treatment of Ferrous and Non ferrous Alloy Theory and Practical ” at N.I.T.K., Surathkal, on 31-07-2009 to 03-08-2009.
26	The 3 days workshop attended on “ Rapid Prototyping and Undergone hands on training on modeling software ” at VTU, Belgaum, on 14-12-2009 to 16-12-2009.
27	One week workshop attended on “ Emerging trends in smart materials ” at N.I.T.K., Surathkal, on 30-06-2008 to 05-07-2008.
28	One week STTP attended on “ Mechanical Response of Materials ” at I.I.T., Chennai, on 15-07-2008 to 20-07-2008.
29	The 5 days workshop attended on “ Recent Trends in Alternative fuel ” at MCE, Hassan, on 08-01-2007 to 12-01-2007.
30	The 2 days workshop attended on “ Advanced composite materials ” at BIET, Davanagere, on 09-02-2007 to 10-02-2007.
31	A one day seminar attended on “ Recent trends in Renewable Energy Resources ” at E.P.C.E.T., Bangalore, on 16-03-2007.
32	A one day seminar attended on “ Setting & testing facilities for bio diesel& lubricants ” at JSSATE, Bangalore, on 10-08-2007.

33	A one day seminar attended on “ Nondestructive Testing ” at Material Research Center, Bangalore, on 29-12-2007.
34	The 3 days workshop attended on “ Computer Aided engineering drawing ” at B.M.S. College of engineering, Bangalore, on 10-07-2006 to 12-07-2006.
35	A one day workshop attended on “ Municipal solid waste management scenario and role of community ” at KIT-Tiptur, on 22-07-2006.
36	The 2 days workshop attended on “ Gaseous fuels for future automobiles ” at UBDTCE, Davanagere, on 11-12-2006 to 12-12-2006.
37	The 2 days workshop attended on “ Solar energy ” at SSIT, Tumkur, on 01-12-2006 to 02-12-2006.

Details of Seminar/Workshop/Events conducted:

Sl. No.	Name of the College	Details of Course	Funding Agency	From	To
1	K.I.T., Tiptur	Awareness programme on Renewable Energy	K.R.E.D.Ltd. Bangalore, Govt. of Karnatka	24.4.07	24.04.07
2	K.I.T., Tiptur	Renewable Energy Resources	K.R.E.D.Ltd. Bangalore, Govt of Karnataka.	28.8.07	28.8.07
3	K.I.T., Tiptur	Adviser for National level Technical paper presentation ‘ MECHMASTIC 2K11 ’ conducted at KIT-Tiptur.			
4	K.I.T., Tiptur	Under my co-ordination conducted a many seminars and followed by MEA Inauguration.			2011-12.
5		Under my co-ordination conducted a many seminars, National level technical paper presentation ‘ MECHMASTIC 2K13 ’ conducted at KIT-Tiptur.			2012-13.
6		Under my co-ordination conducted a seminars, MEA-Inauguration, Student project exhibition and Industrial visit at KIT-Campus.			2013-14
7		Under my co-ordination conducted a seminars, MEA-Inauguration, Student project exhibition and industrial visit at KIT-Campus.			2014-15.
8		<ul style="list-style-type: none"> • Under my co-ordination conducted a seminars, MEA-Inauguration, Student project exhibition and industrial visit at KIT-Campus. • Tribology laboratory setup under the aegis of VGST-Govt of karnataka 			2015-16
9		Under my co-ordination conducted an events such as seminars, MEA-Inauguration, National Conference and South India project Exhibition at KIT-Campus and Industrial visit for 2 nd , 3 rd and 4 th year students across the state.			2016-17
10		KIT-Tiptur	Under my co-ordination conducted an events such as seminars, MEA-Inauguration, project Exhibition at KIT-Campus and Industrial visit for 1 st , 2 nd , 3 rd and 4 th year students across the state.		2017-18
11		KIT-Tiptur	Under my co-ordination conducted an events such as seminars, MEA-Inauguration and Industrial visit for 2 nd , 3 rd and 4 th year students		2018-19

		across the state.	
12	KIT-Tiptur	<ul style="list-style-type: none"> • Under my co-ordination conducted an events such as seminars, MEA-Inauguration, 2nd South India project Exhibition at KIT-Campus and Industrial visit for 1st, 2nd, 3rd and 4th year students across the state. • Dept. received a BMW Engine with no cost for SKILL NEXT programme. • 3-D printing laboratory establishment with Machinno Innovations Coimbatore 	2019-20
13	KIT-Tiptur	<ul style="list-style-type: none"> • Three weeks Refresher program were Conducted on Thermal Engineering, 17th to 23rd February, 17th to 23rd March and 22nd to 29th of April 2021 for faculty of AICTE recognized institutions from across the country and 3 lakhs rupees funded by AICTE-ISTE-New Delhi 	2020-21
14	KIT-Tiptur	<ul style="list-style-type: none"> • Technical Seminar on Automobile vehicle and MEA Inaugural program AY 2021-22, by Vignesh Honda Tiptur on 11-11-2021 • Technical Seminar on CAD MAX Solution, Bangalore on CAD/CAM/CAE on 02-12-2021 • Industry Interaction by Zeal manufacturer Bangalore on 20-01-22 • BIEC-2022 on June 16th to 22 2022 arranged for Industrial tour. • South India project Exhibition June 23rd 2022 at KIT-Tiptur. 	2021-22
15	KIT-Tiptur	<ul style="list-style-type: none"> • Conducted a National Conference on Recent Trends on Engineering on 5th may 2023 at KIT-Tiptur-572201. 	2022-23
16	KIT-Tiptur	<ul style="list-style-type: none"> • Guest Lecturer Conducted by the Department on 10th February 24 for 3rd and 5th semester students. • Conducted webinar on Automation Studio on 27th February 2024 for 3rd and 5th semester students. • ICT Academy Training program for 5th semester students on 12th June 2024. • Conducted Technical talk on Role of CAD Tools in Industry on 20th June 2024 3rd and 5th semester students. • Conducted a FDP on Modeling and Design for the Manufacturing using Fusion 360 From 10th to 12yh July, 2024 by associated with MEDINI Technologies and AUTODESK Learning Partner • Conducted a Solid Works Training program July 13th 2024. 	2023-24
17	KIT-Tiptur	<ul style="list-style-type: none"> • Conducted a Parents meet for 3rd and 5th semester students on 14th November 2024. • Conducted a Mini project Exhibition on 23rd December 2024. • Awareness Program On Mechanical Engineering by our Alumni Miss. Moksha BU on 7th march 2025. • Conducted a AUTODESK training Program for 4th and 6th semester students on 12th march 2025 with association of ICT Academy. 	2024-25

Member of National Advisory Committee		
Sl. No.	Name & Address of Organization / Institution	Remarks
01	Chairperson for 1st National Conference on Emerging Trends in Engineering Science for Future Technology (NCETESFT-2020) by Technical Institute of Engineers (TIE) by Siddartha Institute of Technology-Tumakur on 5 th August -2020.	National Conference
02	2nd INTERNATIONAL CONFERENCE ON FUTURISTIC TRENDS IN EMBEDDED SYSTEMS AND NETWORKING ICFTEN-2021 VIRTUAL CONFERENCE , Organized By Rao Bahadur Y Mahabaleswarappa Engineering College, Ballari & IFERP on on 20 th and 21 st May ,2021.	International Conference
03	2nd International Conference on Emerging Trends in Science, Engineering and Management (ICETSEM-2021) 15th - 16th July 2021, Organized by GM Institute of Technology (GMIT), Davangere, Karnataka, In Association with Institute for Engineering Research and Publication (IFERP)	International Conference
04	International Conference on Research Trends in Engineering & Management, ICRTEM-21, Virtual, Date: 20th & 21st August 2021, Organizers: RR Institute of Technology-Bangalore, and IFERP.	International Conference
05	International Conference on Advances in Engineering, Science and Management (ICAESM-2021), Bangalore on November 28th and 29th 2021 organized by IFERP (Institute For Engineering Research and Publication).	International Conference
06	2nd International Conference on Research Trends in Engineering and Management- ICRTEM-22, Virtual, Date: 25th & 26th August 2022, Organizers: RR Institute of Technology-Bangalore, and IFERP.	International Conference

Memberships of Professional Bodies			
Sl. No.	Name & Address of Organization / Institution	Date & Year of Registration	Membership Number
1.	MISTE	2006	LM50763
2.	IAENG	2010	113829
3	IFERP	2019	PMIN67120985

Self Appraisal:

3 Major Strengths:

- (a) Ability to accept administrative jobs.
- (b) Ability to understand problem and provide solution
- (c) Cordial and well managed

3 Major Weaknesses:

- (a) Innocent
- (b) Cannot tolerate indiscipline
- (c) Believes everyone



(Dr. VISWANATHA B.M.)