

Faculty Profile - VTU FACULTY ID: 4GMME0005458

Doddeshi B C

Assistant Professor,
Department of Mechanical Engineering,
GM Institute of Technology, Davangere



Vision

My vision is to be an honest, empathetic and impactful Teacher and to be recognized internationally within my institution. I am committed to growing as a teacher and teaching value-added skill to my students.

Educational Qualifications

1	Pursuing Ph.D. at GM Institute of Technology,DVG. Under VTU, Belagavi.
2	M. Tech in Thermal power Engineering at Adichunchanagiri Institute of Technology – Chikkamagaluru
3	BE in Mechanical Engineering at HMSIT, Tumkur.

Professional Details

Total experience: 4 years 3month (Teaching:..., Industry:00)

GMIT,DVG	3.10 Year
BCET,Bangalore	5 months

Academic / Research Publications

1	DODDESHI B C , “Experimental investigation of flow condensation in 'v' shaped minichannel” Vol 03 Spl. Issue: 3, Available @ http://www.ijret.org , eISSN: 2319-1163,NCRIET- May-2014.	National Journal
2	DODDESHI B C , “experimental investigation of flow condensation heat Transfer in rectangular minichannel”, international journal of mechanical engineering And technology (IJMET) , Vol 5, Issue 9, pp. 251-258, ISSN 0976 – 6359, 2014.	International Journal
3	DODDESHI B C , “Experimental investigation of flow condensation in 'v' shaped minichannel” Vol 03 Spl. Issue: 3, Available @ http://www.ijret.org , eISSN: 2319-1163,NCRIET- May-2014.	National Conference
4	DODDESHI B C , “experimental investigation of flow condensation heat Transfer in rectangular minichannel” Proceedings of the 2nd International Conference on Current Trends in Engineering and	International Conference

	Management ICCTEM 17 – 19, July 2014, Mysore, Karnataka, India, Vol 5, Issue 9, pp. 251-258, ISSN 0976 – 6359, 2014.	
--	---	--

Awards / Achievements

1	Under My Guidance final year project batch students have got Sponsored amount of rupees 7000/- by KSCST (Karnataka State Council for Science and Technology) Under 40 th Series of student project programme 2016-17, Titled: Family Sized Portable Biogas Plant.
2	“DELTA 16.O” Department Events Co-ordinator
3	FORMEC Treasurer for the academic Year 2016-17(from: 1-Aug,2016 to 1-Aug,2017)
4	Working as an Co-ordinator for NBA Criterion-4 Documents & NAAC Criterion-1 Documents at Department level.

Workshops / Seminars / Conference organized / Conducted

1	Organized Two Days Workshop on” Heat Ventilation and Air Conditioning System(HVAC)” in association with CADD Centre Davangere on 15th and 16th May 2017
2	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
3	Conducted a Industrial visit By the second year mechanical students on 12th of November 2016 to Shanthala Machining Technologies, Eshwarr Steel Technology Pvt. Ltd and CM Hydraulics, Shivamogga Badravati Industural Area, Machenahalli, Shimoga - 577222, Karnataka, India

Workshops / Seminars / Conference attended

1	Attended Two Days workshop on Outcome Based Education(OBE) and Outcome Based Accreditation(OBA) pertaining to National Board of Accreditation(NBA) conducted on 10 th and 11 th February 2017 at GMIT,DVG.
2	Attended Two Days workshop on “LATEX” held on 22 nd & 23 rd July2016 organized by the department of Computer Science and Engineering at GMIT,DVG.
3	Attended a Two day workshop on “ Advanced Mathematical Techniques in Research and Engineering Applications ” on 29 th and 30 th January 2018 at GMIT, Davanagere.
4	Attended a ONE week AICTE-ISHRAE Sponsored workshop on “ Refrigeration & Air Conditioning ” on 9 th and 13 th July 2018 at NCET, Veeravenkatagirikote, Bangalore.
5	Attended a ONE week AICTE-ISTE Sponsored workshop on “ Recent advances in IC Engines-Research & Issues ” on 23 rd and 28 th July 2018 at GMIT, Davanagere
6	Attended a TWO DAY workshop on “ Intellectual Property Rights(IPR) ” on 17 th and 18 th September, 2018 organized by Patent Information Centre, KSCST ,Bangalore & GMIT IPR Cell at GMIT, Davanagere

--	--

University responsibilities

1	Working As an EMS Faculty Supporting co-ordinator
2	Internal Exam Duty(Theory & Practical) External Exam Duty (Practical)

Details of Academic e-Contents prepared / used

1	Subject Handled Notes, Question Bank of each Module/Unit, Previous Years Question papers, Students Daily Class Attendance, Lab Evaluation Report, Work Diary and Lesson Plan.
2	NPTEL lecturing Videos(Heat & Mass Transfer(10ME63) & EME(15EME14/24))

Membership details

LMISTE	LM108231
--------	----------

Personal Details

Gender	Male
Date of Birth	27-08-1990
Email	doddeshibc@gmit.ac.in
Contact detail	Mob. No: 8660392691