

**FACULTY PROFILE**

1. **Name in full** : MAHESHWAR A HIPPARAGI.
2. **Contact Nos.** : +91-7411507405
3. **Email ID** : maheshhipparagi.mech@hsit.ac.in
4. **Date of Birth** : 28-07-1981
5. **Address for communication** : "DURADUNDEESHWAR KRUPA"  
SHIVADEEP COLONY, ADARSH NAGAR,  
A/P SANKESHWAR  
TAL: HUKKERI DT: BELGAUM



**6. Educational qualifications**

Sl. No.	Degree	University/Institution	Year	Specialization
1	PhD	VTU Belgaum	Registered 2017	Austempered Steel
2	M.Tech.	VTU Belgaum	2012	Production Technology
3	B.E	VTU Belgaum	2009	Mechanical(General)
4	DIPLO MA	BTE, Bangalore	2003	Mechanical(General)
5	I T I	N C V T, Delhi	2000	Fitter

**7. List of all previous employment:**

Sl. No.	Name of the Employer/Institution	Period		Designation
		From	To	
1	Hirasugar Institute of Technology, Nidasoshi	Aug. 2015	Till date	Asst.Professor
2	Hirasugar Institute of Technology, Nidasoshi	Oct 2014	Aug.2015	Sr. Lecturer
3	Hirasugar Institute of Technology, Nidasoshi	Sept. 2011	Sept. 2014	Lecturer
4	SJPN Trusts Polytechnic, Nidasoshi	Aug. 2009	Sept. 2010	Lecturer
5	Hirasugar Institute of Technology, Nidasoshi	march 2005	Aug 2006	Instructor
6	Netalkar Engineering works, Belgaum	July. 2003	march 2005	Quality control engineer
<b>Total years of Experience</b>				<b>10 years</b>

**8. Date of Service in this Institution:** March 2005

**9. Total Experience in years:** 10 Years .

**10. Subjects of Interest:**

- Manufacturing process I
- Manufacturing process II
- Manufacturing process III
- Elements of Mechanical Engg
- Elements of Civil Engg and Engg Mechanics
- Nontraditional machining.
- Robotics
- CNC Machines
- Automation in Manufacturing System
- Machine Tool and Operations
- Computer integrated manufacturing
- Mechatronics

**11. Publications in National and International Journals & Conferences:**

- N M Ukkali, S B Yapalaparvi, B M Dodamani, **M A Hipparagi** “Analysis of Damping coefficient on aluminium composite for their damping characteristics using FEA ” Published in International Journal of Scientific Research and Development, ISSN 2321-0613 Vol 3, Issue 4, June 2015
- **M A Hipparagi**, N M Ukkali Biradar Anilkumar “Design Optimization of Spring Lock Mechanisms in Cable Lock Adaptor Systems Using Finite Element Method” Published in Journal of Advances in Science and Technology Vol. 12, Issue No. 25, (Special Issue) December-2016, ISSN 2230-9659
- N M Ukkali, **M A Hipparagi**, presented a paper entitled “A Review on Effect of Mechanical properties on Austempered steel” in National conference on Recent trends in Mechanical and Electrical engineering, RTMEE-2016, held at Anjuman Institute of Technology and Management, Bhatkal during 26<sup>th</sup> and 27<sup>th</sup> October 2016

## 12. Training Programmes/Workshops/Seminars/STTPs/Symposiums Attended:

S.N.	Topic	Period	Date	Venue
1	FDP on “Composite materials & their applications”	1 day	26-10-2013	Vijay Vittal Institute of Technology, Bangalore
2	ISTE-SRMSTTP on “Computational Fluid Dynamics”	1 week	09-06-2014 to 14-06-2014	Hirasugar Institute of Technology, Nidasoshi
3	FDP on “Sustainable Product design and Manufacturing”	1 week	22-06-2015 to 25-06-2015	ACS College of Engineering, Bangalore
4	FDP on “Recent Trends in Nano Technology”	2 days	18-01-2016 to 19-01-2016	Alva’s Institute of Engineering and Management, Moodbidri
5	Faculty Enablement Program	1 day	18-05-2016	GIT, Belagavi
6	A workshop on “Condition Monitoring”	2 day	09-01-2017 to 10-01-2017	ST Joseph Engineering College, Mangaluru.
7	FDP on “E Mobility and Innovations in Sheet metals”	1 week	03-10-17 to 07-10-17	IIT Bombay

## 13. Details of Memberships in societies:

- Life Member of ISTE

Signature of faculty/ Staff

HOD