

Profile of the Faculty

General Information:

1. Name : **Malipatil Shivashankar.A**
2. Date of Birth : 21/09/1966
3. Qualification : M.Sc. M.Phil, PGDCA, P.hd
4. Address : Plot No 25, Laxmi Garden, Swastik Garden, Kalaburagi
5. Contact No : 9480149723
6. Designation : Assistant Professor
7. Department : Electronics
8. Area of Specilization : Microwave Electronics

9. Academic Qualification:

Exam Passed	Subject	Board/University	Year	Division/Grade
S.S.L.C	Science Maths Electronics	KSEE Board Bengaluru	1982	Second
P.U.C	PCMB	Pre-University Board Bengaluru	1985	Pass
B.Sc	Physics Maths Electronics	Gulbarga University, Kalaburagi	1988	Second
M.Sc	Applied Electronics	Gulbarga University, Kalaburagi	1992	First
M.Phil	Applied Electronics	Gulbarga University, Kalaburagi	1995	First Class with Distinction
PGDCA	Computer Science	Gulbarga University, Kalaburagi	1997	First
P.hD	Applied Electronics	Gulbarga University, Kalaburagi	2013	

10. Research Experience:

Research Stage	Title of work / Thesis	University where the work carried out
M.Phil	Design and Development of Rectangular Microstrip	Gulbarga University, Kalaburagi
P.hD	Some Studies on Slotted Antennas	Gulbarga University, Kalaburagi

11. Teaching Experience:

Teaching Experience	Name of the College	Duration
UG	1.Worked as a part-time lecturer in Sharnbasveshwar College of Science,Kalaburagi 2. Worked as a Lecturer in PDA Engineering College,KLB	01-08-1991 to 31-03-1997 1-8-2000 to 31-03-2001 27-12-1995 to 24-07-2007
PG	Worked as a Guest Lecturer in the Dept.of Applied Electronics Gulbarga Uni.Klb	10-8-1995 to 30-3-1997

12. The papers presented at National / International Seminar / Conference / Workshop etc.

S.No	Name of the Seminar / Conference / Workshop etc.	Name of the Sponsoring agency	Place and Date
01	National Seminar on VLSI and VHDL	UGC New Delhi	HKES, Sri Veerendra Patil Degree College Bengaluru. 29 & 30 Jan.2010
02	International Conference on "Communication , Computation, Control and Nanotechnology " ICN-2010	VTU Belgaum ISTE,IETE and MGSSK Bhalki	REC Bhalki 29 &30 Oct.2010
03	International Conference on " Communication, Computation, Management and Nanotechnology " ICN - 2011	VTU Belgaum ISTE,IETE and MGSSK Bhalki	REC Bhalki 23 to 25 Sept.2011
04	National Conference on Antennas and its Application (NConANT2012)	VTU Belgaum	VTU Regional Campus, Bangalore. 24 & 25 Feb.2012

13. Refresher courses / Orientation Programmes /FDP attended :

Programmes(RC/OC)	Name of ASC/University	Duration
Orientation	Osmania University, Hyderabad	24-09-2008 to 25-10-2008
Refresher course	Bangalore University Bangalore	20-12-2010 to 10-01-2011
Refresher course	Central University of Karnataka, Kalaburagi	6-01-2015 to 22-01-2015
Faculty Development Program	HKES, PDA College of Engineering, Kalaburagi	05-03-2018 to 10-03-2018

14. Major / Minor Research Projects Information:

S.No	Project Major/Minor	Title	Amount Rs.	Funding Agency	Duration	Remarks
01	Minor	Design and Fabrication of slotted Antenna	1,80,000/	UGC	18 months	Completed

15. List of Research Publications in (National / International) Journals :

- 1.S L Mallikarjun, P M Hadalgi, R G Madhuri, **Malipatil S A** "Design and Development of Hybrid microstrip array antenna" Proc. Icfai University journal of science and technology Vol.15 No 4 Dec. -2009 pp 53-62.
2. **S.A.Malipatil**, S L Mallikarjun, P M Hadalgi, P.V.Hunagund " Compact self-complementary antenna for X-band applications " Proc. Of International Journal of Electronics and Communication Engineering and Technology (IJECET) Vol.1, No.1 Sep-Oct 2010 pp.125-130.
3. **S.A.Malipatil**, S L Mallikarjun, P M Hadalgi, P.V.Hunagund " Study on Integrated waveguide Slot antennas " Proc. Of International Journal of Engineering Science and Technology (IJEST) Vol.3, No.7 July 2011 pp.5912-5915.
4. **S.A.Malipatil**, S L Mallikarjun, P M Hadalgi, P.V.Hunagund " Study on Design and Development of inclined Slot Complementary antenna for Dual -band applications " Proc. Of International Journal of Electronics Engineering (IJEE) Vol.3, No.1 Sep-Oct 2011 pp.39-41.
5. **S.A.Malipatil**, S L Mallikarjun, P M Hadalgi, P.V.Hunagund " Integrated self-complementary Slotted Waveguide antenna for X-band applications " Proc. Of International Journal of Electronics Engineering (IJEE) Vol.4, No.1 June 2012 pp.49-51

16. UG BOE / BOS / BOAE member

1. Gulbarga University, UG **BOS Member** for Electronics for the academic year 2015-16 and 2016-17.
2. Gulbarga University, UG **BOE Member** for Electronics for the academic year 2015-16 and 2016-17.
3. Gulbarga University, UG **BOS Chairman** for Electronics for the academic year 2017-18 .
4. Gulbarga University, UG **BOAE Member** for Electronics for the academic year 2017