

## BIODATA



### 1. Personal details:

Name:	<b>HAMEED MIYAN</b>					
Date of Birth:	DAY	MONTH	YEAR	Age as on	Year	Month
	<b>03</b>	<b>05</b>	<b>1979</b>	30/06/2020	<b>41</b>	<b>01</b>
Place of Birth:	Cite/Village: <b>BASAVAKALYAN</b>			State:- <b>KARNATAKA</b>	Country: <b>INDIA</b>	
Father's Name:	English	<b>LATE WAHEED MIYAN</b>				
Mother's Name:	English	<b>MEHTABBI</b>				
Religion:- (for statistical purpose only): <b>ISLAM</b>						
Nationality:	Gender		Category		Marital Status	
<b>INDIAN</b>	<b>Male</b>	<input checked="" type="checkbox"/>	<b>SC</b>	<b>ST</b>	<b>Single</b>	
	<b>Female</b>		<b>OBC</b>	<input checked="" type="checkbox"/> <b>GEN</b>	<b>Married</b> <input checked="" type="checkbox"/>	
PAN:	<b>AMBPM0440M</b>		AADHAR No:		<b>3183 8582 0020</b>	

### 2. Contact Details:

Address for Correspondence		Permanent address	
H-NO. : 2-8 Mallikarjun Street, Basavakalyan-585327 Dist.: Bidar, State: Karnataka		H-NO. : 2-8 Mallikarjun Street, Basavakalyan-585327 Dist.: Bidar, State: Karnataka	
Email:	Phone No.(with STD code)	Mobile No.	Fax No.
<b>hameedmiyan@gmail.com</b>	<b>Home:</b>	<b>+91 9972893086</b>	

### 3. Educational Qualifications:

Degree	Name of the Board/University	Year of passing	%age of marks	Division	Subjects
<b>B.E.</b>	VTU, BELGAVI	2002	65%	FC	Electronics & Communication
<b>M.Tech</b>	BU, Bangalore	2010	70%	FCD	Power electronics
<b>Topic of the M.Tech. Dissertation:</b> Design and Implementation of DC-DC Flyback converter for SMPS					
<b>PhD</b>	VTU	Pursuing	<b>Dissertation:</b>		

#### 4. Present Assignment

Designation	Employer (name of the organization)	Date of Joining Date/Month/Year	Nature of Appointment (Adhoc/Temporary/Permanent /Contractual)	
ASSISTANT PROFESSOR	BKIT BHALKI	29/09/2009	Permanent	
BASIC PAY p.m. (Rs.)	Pay Band (Rs.)	GP/AGP (Rs.)	Gross Salary p.m. (Rs.)	Increment Date (Date/Month)
	<b>PB1</b>	<b>6,000/-</b>	<b>47814</b>	<b>01/06</b>

#### 5. Past Work Experience (Please start from first appointment to the present position).

Post held	Pay Scale/ Band	Basic Pay p.m. (Rs.)	Gross Salary p.m.	Employer (Name & address of the Organization)	Experience		
					From	To	Total Experience In years/ months
Lecturer	PBI	8000/-	18000/-	BKEC, B.Kalyan	2003	2007	4years

Total Teaching Experience in years on the date	Years of Teaching Experience of PG classes only	Years of Teaching Experience UG classes only	Years of Teaching Experience of UG & PG classes Together
17year	--	--	17year

#### 6. Research Projects Ongoing( Insert additional rows, if necessary):

Title of the Project	Name of the Funding Agency	Amount	Duration	
			From	To
Establishment of ICT enabled high tech Infrastructure facility for Advanced Digital Signal Processing	VGST	20,0000/-	2017	

### 7. Details of the Orientation Programmes /Refresher Courses/ Summer Schools attended

Name of the Programme	Year	Duration (in days)	Organising Institution
Recent Innovation in HDL and Microprocessors	2014	05	BKIT, Bhalki
Effective Engineering Teaching In Practice	2019	4 weeks	NPTEL
Introduction to wireless and cellular communication	2019	12 weeks	NPTEL
National Level Online Technical Quiz on “Robotics”	2020	01	Anurag University
Online quiz on NAAC	2020	01	GSSS Institute of Engineering & Technology for Women, Mysuru
World Intellectual Property Day (26/04/2020) Quiz	2020	01	IPR Cell and Institution's Innovation Council of Noorul Islam Centre for Higher Education
International Day of light quiz competition	2020	01	Noorul Islam Centre for Higher Education

### 8. Details of Conferences/Seminars/Workshops attended:

Name of the Seminar/Conference/symposium	Name of the organizer	Year	Duration in days	Presented paper	Key Note Speaker/chaired session
Webinar on research opportunities in agricultural pumping-electricity conundrum in India	Nanasaheb mahadik college of Engineering, sangli (MH)	2020	01	--	--
Webinar on “Tackling Anxiety in the Context of Impulsive Adaptation to Virtual Classroom”	ACS College of Engineering, Bengaluru.	2020	01	--	--
NPTEL-AICTE FDP on Introduction to wireless and cellular communications	NPTEL-AICTE	2019	12 weeks		
NCICT-2016	BKEC, B.Kalyan	2016	02		Chaired the session
NCRIET-2015	BKIT, Bhalki	2015	02		Chaired the session
NCATECS-2015	BKEC, B.Kalyan	2015	02		Chaired the session
WE-2015	BKIT, Bhalki	2015	02		
Workshop on Research Methodology	AIET, Gulbarga	2014	02		
FDP on use of mobile in education	BKIT, Bhalki	2014	02		
NCST-2014	BKIT, Bhalki	2014	02		Co-chaired the session
National level seminar on IPCS-2013	AIET, Gulbarga	2013	02		
FDP on Microelectronics and circuits	BKIT, Bhalki	2013	01		
One day seminar on Advances	PDACE,	2012	01		

Materials	Gulbarga				
National workshop on SWNNS2	GNDEC, Bidar	2012	02		
FDP on Internalize Intellectual property & strategic Mgt. of Intellectual property rights	BKIT, Bhalki	2012	01		
National workshop on Database management system, visual basic and C++	BKIT, Bhalki	2011	03		

### 9. Details of the Lectures Delivered

Topic	Year	Event	Place
<b>SIMULINK A PROJECT APPROACH</b>	2014	3 days National workshop on “Advances in Network simulators”	BKIT, Bhalki

### 10. Languages Known

	Spoken	Written
English	Yes	Yes
Hindi	Yes	Yes
Kannada	Yes	Yes
Urdu	Yes	Yes

### 11. Membership of Professional Bodies, Societies, etc. ( Insert additional rows, if necessary)

IETE: Membership No.:AM232791, IACSIT: Membershi No.: 80348733
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## 12. RESEARCH AND ACADEMIC CONTRIBUTIONS

### (A) (i) Research Papers in Journals

Sl. No.	Title with page no.	Name of the Journal	ISSN/ISBNNo.	Whether peer reviewed? Impact Factor, if any	No. of co-author(s)
1.	TAS with QAM-M (M=2,3,4,5,6) for MIMO communication systems, P.No.: 317-320	IJRET	eISSN: 2319-1163/pISSN: 2321-7308	Yes 3.14	01
2.	Performance analysis of PTS technique for PAPR reduction in MIMO-OFDM, P.No.: 433-435	IJSR	ISSN: 0976-2876 (print) ISSN: 2250-0138	Yes 2.1	02
3.	Performance analysis of Golden code, P.No.: 130-132	IJRET	eISSN: 2319-1163/pISSN: 2321-7308	Yes 3.14	02
4.	Signal detection for spatially multiplexed MIMO system, P.No.; 44-46	IJRET	eISSN: 2319-1163/pISSN: 2321-7308	Yes 3.14	02
5.	Low	IJAR	ISSN: 2249-	Yes	01

	complexity Antenna selection technique for MIMO system, P.No.: 19-21		555X	3.79	
6.	Capacity based performance analysis of optimal antenna selection for 8X8 MIMO, P.No.: 8-11	IOSR	eISSN: 2278-2834,pISSN: 2278-8735	Yes 2.17	01
7.	An Investigation of modified dielectric material for wireless communication, p.No.: 38-41	IJER	ISSN: 2248-9622	Yes 1.5	01
8.	Design and Implement of high frequency transformer for SMPS based flyback DC-DC converter, P.No.: 494-499	IJET	ISSN: 0975-4024	Yes 1.7	03
9.	FPGA Implementation of Mac Header Block of Transmitter For Wi-Fi	IJEST	ISSN : 0975-5462	Yes 2.4	03
10	Performance evolution of downlink MIMO in LTE technology, P.NO.: 229-232	IJMETMR	ISSN: 2348-4845	Yes 1.6	02

**DECLARATION:**

I hereby declare that information furnished above is true to the best of my knowledge. I am also confident of my ability to work in a team.

Date :

Yours sincerely

Place :Bhalki

Hameed Miyan