

Curriculum vitae

1.	Name	Mrs. Shilpa Basavanappa Biradar			
2.	Date of birth	07 Jan 1989			
3.	Present designation	Assistant Professor in Physics			
4.	Institutaion address	Department of Physics, Electronics and Photonics, Rajarshi shahu Mahavidyalaya, Latur 413512 (M.S.) India.			
5.	Contact details	+917058474730			
6.	Email address	sgirwalkar727@gmail.com			
7.	Academic qualification (completed/expected)				
	Degree/ Diploma	School/College	Year of passing	University/Board	Aggregate % of marks
	M.Tech (ECE)	Progressive Engineering College, Nalgonda Dist. Hyderabad	2015	JNTU Hyderabad	76.50%
	B.E.	P.D.A. Engineering, College, Gulbarga	2010	VTU Belgaum	65%
	H.S.C.(P.U.C)	S.B.R. P.U.College, Gulbarga	2006	Karnataka State Board	79%
	S.S.L.C.	Matruchaya High School, Sedam	2004	Karnataka State Board	88.64%
8.	SKILLS: 1. Computer literate (MS Word, MS Excel, MS Power-point). 2. Object Oriented Programming languages: C, C++, Java 3. Keil Software used for Microcontroller 4. MATLAB				
9.	Other Achievements: Secured First Prize in State Level Story Writing Competition at Kundapur, Udapi.				

9. Teaching Experience: 05 years

Sr.No.	Place	Post	Tenure	Duties
I	Rajarshi shahu Mahavidyalaya, Latur 413512 (M.S.) India.	Assistant professor	27/07/2015 to till today	Teaching

II	M.S.Bidve Engineering College, Latur	Assistant professor	July 2014 to May 2015	Teaching
III	Godutai Women's Engineering College, Gulbarga	Assistant professor	July 2012 to May 2014	Teaching
II	Specialization : Electronics and Communication Engineering Subjects Taught and teaching: Mathematical Methods In Physics, Fibre Optics and Its Applications, Basic Electronics, Mechanics and Properties of Matter, Microwave And Radar, Electronic Circuits, Digital Electronics.			

10. Completed Project:

Finger Print Recognition and Door Lock Ignition By Image Processing guided by Asst. Prof. G.S.Biradar at P.D.A. Engineering College, Gulbarga.

11. Conferences attended during last 05 Years:

I have attended National Conference on "Material Science and Renewable Energy sources (NCMSRES-16)" organized by Department of Physics, Electronics and Photonics on 11th and 12th March, 2016.

And also I have attended conference on topic "Present scenario of academic autonomy at RSML" at RSM Latur.

12. Research Guidance:

Guided several students of B.Sc. III and M.Sc Physics to complete their desertion.

Place: Latur

(Shilpa. B. Biradar)