

1. Name : Premjoyti C. Patil
2. Designation : Lecturer
3. Date of Birth : 17th august 1981
4. Contact no



a. Mobile : 9741953811
b. E-mail : premjoyti@rediffmail.com

5. Qualification

Sl. No	Graduation	Institute	University	Year of Passing
1	B. Sc.(Agri.)	College of Agriculture, UAS, Dharwad	University of Agriculture Science, Dharwad	2004
2	M Sc. (Agri.)	College of Agriculture, UAS, Dharwad	University of Agriculture Science, Dharwad	2006
3	Ph. D	BEC, Bagalkot	VTU, Belgaum	Registered

06. Short term Course Attended

Sl. No	Title of the course	Institute	Days	Period
1	National Seminar on “Changing educational opportunities for women”.	Osmania University, Hyderabad	02	26-27 July 08

Performance Appraisal during past year.

Self-Appraisal:

3 Major Strengths

- Aspiring to grow in the field of research.
- Participating in Departmental and Students growth
- Interested in learning new Technical skills

Publications:

- Premjoyti C.Patil , Gangaprasad S. R.L. Ravikumar and P.M.Salimath (2009)
“Induction of chlorophylla, plant types, floral and leaf mutations using Gamma rays and EMS in Niger (*Guzotia abyssinica* Cass.)” J. Oil seeds research, 26(1): 86-88.

1. Name : Preeti Kumarmath.
2. Designation : Lecturer
3. Date of Birth : 11th October 1974
4. Contact no
a. Mobile : 9448326800
b. Residence : 08284-331419
b. E-mail : preetimath@rediffmail.com



5. Qualification

Sl. No	Graduation	Institute	University	Year of Passing
1	B Sc.	Karnatak University Dharwad	Karnatak University Dharwad	1997
2	M Sc.	Karnatak University Dharwad	Karnatak University Dharwad	2000
3	M. Phil	Annamalai University, Chidambaram	Annamalai University, Chidambaram	2007

6. Short term Course Attended

Sl. No	Title of the course	Institute	Days	Period
1	Green Chemistry	BEC, BGK	2	2007
2.	Training Programme on Proficiency in Enzymology	DNA Research Center, Hyderabad	11	23 June-3 July 08

7. COPY ENCLOSED

Projects guided

Title of UG/PG projects guided (only important ones – like KSCST, award winning, innovative etc.)

Sl. No	Title of the project	UG/PG
01	Optimization of Pectinase production by <i>Aspergillus niger</i> in SSF using wheat bran and orange bagasse.	UG
02	Production, purification and characterization of Protease from <i>Bacillus spp</i> .	UG

Administration Responsibilities: (a) At University level (b) at College level (c) Others, in the following format

Sl. No.	Nature of work (chairman, coordinator, member etc.)	Worked for (University, college, etc.)	Year /Year of work
1	BOS Member	Basaveshwar Engineering College, Bagalkot	2008
2	Coordinator ,Departmental library	Basaveshwar Engineering College, Bagalkot.	Till date

8. Short term Course Attended

Sl. No	Title of the course	Institute	Days	Period
1	Green Chemistry	BEC, Bagalkot	3 days	2007
2	Training Programme on Proficiency Enzymology	DNA Research Center, Hyderabad	11	23 June-3 July 08

9. Short term Course conducted: (As a Event coordinator)

Sl. No	Title of the course	Institute	Days	Period
1	Short Term Training Programme on “Recent Trends in Nanotechnology” faculty for members.	BEC, Bagalkot	05	16 th – 20 th Feb.2009

10. Conferences organized (As a member of organizing committee)

Sl. No	Particulars	Institute	Days	Period
1	National Level students symposium	BEC, Bagalkot	02	21-10-2008 to 22-10-2008

11. Publication

a. National Journal:

1. Kumarmath P. S., Renuka C. K., Kadakol J. C. & Hosamani S. V. (2004) “Analysis of Quality and Antiquality Factors in Locally Available Feeds and Fodders”, Karnataka J. Agric. Sci., 17(4): 794-798)
2. Renuka C. K., Kumarmath P. S., Kadakol J. C. & Hosamani S. V. (2005) “Chemical Composition and Antinutritional Factors in Different Parts and Whole Cotton (Gossypium hirsutum) Plant”, Karnataka J. Agric. Sci., 18(1): (114 - 117)
3. Hosamani S. V., Kumarmath P. S., Renuka C. K. & Kadakol J. C. (2004) “Effect of Whole Cotton Plant in Complete Feed of Growing Crossbred Calves” , Abstract papers national institute of Animal Nutrition & Physiology, Proceedings of VANA Conference: 47- 48.

4. Hosamani S. V., Renuka C. K., Kumarmath P. S. and Kadakol J. C. (2004) “Inclusion of Cotton Stalk as a Component of Economic Complete Feed for Ruminants”, International symposium on “Strategies for sustainable Cotton Production – A Global Vision” University of Agricultural Sciences, Dharwad, Karnataka (India): 282 - 286

b. Membership of Scientific and Professional Societies: Life member of SFRR-India

c. Extra curricular activities:

- Worked as **Senior Research Fellow(SRF)**- Under NATP project on “Evaluation of locally available feeds and fodders improvement in their quality & formulation of economic and complete ration for ruminants under irrigated cotton based production system”- For 2 yrs in Agriculture Sciences College , UAS Dharwad.

d. Performance Appraisal during past three (3) years.

Self-Appraisal:

3 Major Strengths

- i) Adaptability to upgrade technical changes.
- ii) Participating in departmental growth.
- iii) Act according to the needs of the environment.