CURRICULAR VITTE

Smt. Suhasini S. Evale

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PEF	RSONAL DETAILS			
1	NAME:	Smt. Suhasini S Evale		
2	FATHER'S NAME	Shivakumar Evale		
3	DOB	21-01-1986		
4	NATIONALITY	INDIAN		
5	CASTE	VEERASHAIVA LINGAYAT		
6	AREA OF SPECIALISATION	BOTANY		
7	AREA OF INTEREST			
8	PRESENT POSITION	Lect. in Botany		
9	TOTAL SERVICE	9 YEARS		
10	DATE OF ENTRY INTO SERVICE	01-07-2013		
11	DATE OF REGULARISATION			
ED	UCATIONAL QUALIFICATION			
1	M.Sc (Botany)	GULBARGA UNIVERSITY KALBURGI - 2012		
2	B.Sc (CBZ)	S S K B Basavakalyan- 2007		
PR	OFESSIONAL EXPERIENCE			
11	 SSKB Degree College Basavakalyan Govt. PU College Boys Basavakalyan Dhoddappa Appa Independent PU College Kalaburagi Basaveshwar PU College Basavakalyan Sathyam PU College Kalaburagi M S I Degree College Kalaburagi 		1 Year 3 Year 1 Year 2 Years 2Years 20 Aug to till Date	

RES	SEARCH EXPERIENCE		
2	SEMINAR/CONFERENCE/WORKS	SHOP PAPER PRESI	ENTATION/PARTICIPAT
Sl.No	Name of the Seminar/Conference/Symposium workshop etc.	Name of the Sponsoring Agency	Place and Date
1	"Medicinal Plants used in the Treatment Cardiovascular Disease"	Gulbarga University Kalaburagi	Kalaburagi Jan 2012
3 2	"New Horizontal in Biological Worked in various bodies: Science for Human Welfare"	Gulbarga University Kalaburagi	Kalaburagi 29 th & 30 th Mar 2019
	 Internal Examiner Govt. P Internal Examiner Basaves Committee Culture Activate 	shwar PU College E	3 Basavakalyan

Department of Botany

Department, established in 1967 Department gave birth to Environment Study Research, Environment Club & Vermicompost unit. Department motivated students to join B Ed, Medical, Paramedical and P.G. courses. The personal care with a human touch and total involvement of the staff, lead to 100% Result for the Past SIX years, and attracted the students to opt **Botany** as one of the optional.

Best Practices of the Department:

- Revision of Syllabus, Theory & Practical's are conducted for slow learners.
- Assignments/Group discussion is conducted for slow learners.
- > Seminars/Projects are assigned to advanced learners.
- > Study Tours for collection of specimens are arranged annually.
- > Career guidance with respect to higher education and employment opportunities.

➤ Needy students are coached & motivated for Competitive Exams.

Programme: B.Sc. (CBZ) Programme Objective:

- To give need based education in Botany of the highest quality at the undergraduate level.
- ➤ Perform experiments and interpret the results of observation, including making an assessment of experimental uncertainties.
- To develop skills and enthusiasms of students to the best of their potential.
- ➤ Use Information Communication Technology (ICT enabled) to gather knowledge at will .Attract outstanding students from all backgrounds.

Programme Outcomes:

- > Students of Biological Science are expecting to inculcate scientific thinking and awareness.
- ➤ Understand the basic concepts, fundamental principles, and the scientific theories related to various scientific phenomena of Botany.
- Acquire the skills in handling animal's & scientific instruments in the laboratory, and performing experiments in a proper manner. Explain the basic scientific principles and methods.
- Analyze the techniques & applications of Biological Sciences to the problems in Botany.

Action plan for the next five year

- ➤ To provide value based high quality education to the students by using ICT.
- To enhance the learning capacity arranges the lectures of eminent professors and scientist.

Teachers who served in the Department since its Commencement are:

- > Prof. S. M Sangemeshwar
- > Prof. & Principal V G Karode
- > Prof. Shivaputrappa M K
- > Dr. C S Patil
- > Prof. L B Kulkarni
- > Dr. N G Patil
- > Dr. Prathiba S Sangapure