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Arts, Commerce and Science College
Kirannagar, Amravati

Faculty Profile

1. Name : Mrs. Bhavana S.Karmore

2. Address (residential) : 37,Subhash Colony,Farshi Stop,Amravati

3. Phone No : 9970909262

4. E-mail address : bhavana.k.barbudhe@gmail.com

5. Designation : Asst. Professor (Adhoc)

6. Department : Computer Science

7. Date of birth : 18-02-1983

8. Area of specialization : Networking, Database Mngt.System

9. Academic qualification:

Examination passed	University	Subject/ Specialization	Year of passing	Division / Grade/ Merit
PhD	SGBAU Amravati	Computer Science	Pursuing	
M.Sc	Amravati University	Computer Science	2007	II

10.Membership of Academic Organizations:
-
-

11. Orientation/Refresher Courses Attended:

Sr. No	Name of the Course	Period	Conducting Agency	Rank Achieved
1				
2				
3				

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12. Short Term Courses Attended:

Sr. No	Name of the Course	Period	Conducting Agency	Rank Achieved
1				

13.Seminars/ Conferences/ Symposia/ Training program attended and organised

Seminar/workshop/Training program Organised

Sr. No.	Name of the Conf./Seminar/Workshop etc.	Place and Name of the Sponsoring Agency	Place and Date
1			
2			
3			

Seminars/ Conferences/ Symposia/ Conferences/ Workshop Training Program attended

Conferences Participated / Paper Presented:

National/ International	Name of Conference.	Paper/Poster Presentation
National/ International		

Workshop:

National	Name of Workshop	Attended/ Participated
Workshop/ National Workshop		

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Training Program:

Training Program	Name of Training Program.	Presentation
Training Program		

14. Teaching Experience

Courses Taught	Name of the University/ College/ Institution	Duration
PG	Dr.BNCPE,Yavatmal	9 Years
	Arts, Commerce and Science College, Amravati	2 Years

15. Innovations/Contributions in teaching

- ❖ Design of Curriculum
- ❖ Teaching Methods
    - ♦ Classroom teaching:- To simplify the topics examples in daily life were given during teaching.
    - ♦ During teaching, discussion method and question answer method were used in the classroom.
    - ♦ Group Discussions, Use of DLP/LCD
    - ♦ Projectors, Questions & answers (Question bank), student seminars.

- ❖ Laboratory Experiments
    - ♦ Execution of programs, Flowcharts, Dataflow diagrams
    - ♦ Experiments one demonstrated with the help of Dataflow diagrams, Flowcharts and Execution of programs.
    - ♦ Various Case Studies are given for understanding the Concept.
    - ♦ Various projects are given to the students.

- ❖ Preparation of resource materials
    - ♦ Lecture notes, program list, internet content, etc.
    - ♦ The teaching material was prepared by using various books and internet browsing.

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- ♦ The question bank has been prepared for the students so that they should aware of university examinations.
- ♦ Program list is created for the practice of various programs along with different concepts.

❖ Resource Person / Guest Lectures Delivered

- ♦ Guest Lectures Delivered in shri swami Vivekanand College, Washim on Software Engineering dated 2015
- ♦ Guest Lectures Delivered in Vivekanand College, Washim on Data Mining dated 2016

16. Role in college activities

17. Role in university activities

- ♦ Worked as a External examiner for practical examinations (UG & PG) SGB Amravati University, Amravati.

18. School / College Level Achievements

- ♦
- ♦

19. Any other information

- ♦
- ♦

20. Award

- ♦