

### Appendix-3

**Arts, Commerce and Science College**  
Kirannagar, Amravati

**Faculty Profile**

- 1. Name** : Swapnil G. Deshpande  
**2. Address (residential)** : New Colony, Dastur Nagar, Amravati  
**3. Phone No** : 9890991134  
**4. E-mail address** : swapnildeshpande33@gmail.com  
**5. Designation** : Asst. Professor (Adhoc)  
**6. Department** : Computer Science  
**7. Date of birth** : 10-08-1983  
**8. Area of specialization** : Signal Processing, Software Engineering, Data Mining



**9. Academic qualification:**

Examination passed	University	Subject/ Specialization	Year of passing	Division / Grade/ Merit
PhD	SGBAU Amravati	Computer Science	Pursuing	
M.Phil	YCMOU	Computer Science	2009	Ist
M.Sc	Amravati University	Computer Science	2006	IInd
B.Ed	Nagpur	Maths, Physics	2011	IInd

**10. Membership of Academic Organizations:**

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**11. Orientation/Refresher Courses Attended:**

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

**12. Short Term Courses Attended:**

Sr.	Name of the Course	Period	Conducting Agency	Rank
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No			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	International Conference on “Advances In Computing, Communication And Intelligence” ICACCI, Mauritius, 2014.	Paper Presented
	2nd International Conference on Emerging Trends in Computer Science, Communication and Information Technology, Nanded, Jan 2015.	Paper Presented
	International Conference on Advances in Computer Engineering and Applications (ICACEA) IMS Engineering College, Ghaziabad, India, 19, 20 March 2015.	Paper Presented
	National Conference in Management association of MCA institute & P.G. Dept of comp sci & tech DCPE, HVPM , Amravati 01 April 2015.	Paper Presented
	3rd International Conference on “Emerging Trends and Research in Engineering and Technology” at IBSS College of Engineering, Amravati, M.S., 6,7 April 2015.	Paper Presented
	International Conference on Emerging trends in Computers Engineering TechSoft-15, Tulsiramji Gaikwad-Patil College of Engineering and Technology, Wardha Road, Nagpur, 22nd & 23rd April, 2015.	Paper Presented
	International Conference on Machine Learning & Computational Intelligence, Shri Mata Vaishno Devi University, Katra, J&K, India, 28 - 29 September 2017.	Paper Presented

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#### Workshop:

National	Name of Workshop	Attended/ Participated
Workshop/ National Workshop	Scientific/ Research Paper writing” jointly organized by National Academy Of Sciences (NASI) India and Sant Gadge Baba Amravati University, Amravati. March 04-5, 2016	Attended
	Orientation workshop “Intellectual Property Rights” jointly organized by RUSA, Government of Maharashtra, RGNIIPN, Nagpur and Patent Cell, Sant Gadge Baba Amravati University, Amravati. 26th August 2016.	Attended
	National level workshop on, “Project Report Writing, Synopsis Preparation and Thesis Compilation in IEEE Journal using LaTeX” organized by Sanmati Engineering College, Washim. 14th October, 2016.	Attended
	Training program on 24th December 2016. LaTeX & Xfig organized by Prof. Ram Meghe Institute of Technology & Research, Badnera under Spoken Tutorial Project of MHRD, Government of India.	Attended

#### Training Program:

Training Program	Name of Training Program.	Presentation
Training Program		

### 14. Teaching Experience

Courses Taught	Name of the University/ College/ Institution	Duration
UG	Bhawbhuti Mahavidyalaya, Amgaon	3 Years
	N.M.D. College, Gondia	2 Years
	Vinayak Mahavidyalaya, Amravati	1 Years
PG	N.M.D. College, Gondia	2 Years
	Arts, Commerce and Science College, Amravati	6 Years

### 15. Innovations/Contributions in teaching

- ❖ Design of Curriculum

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### ❖ 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.
- ◆ 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

- ◆ Design Web site and maintenance

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### **17. Role in university activities**

- ◆ Worked as a paper setter in the subject Computer Science (PG) SGB Amravati University, Amravati.
- ◆ Worked as a paper setter in the subject Computer Software (PG) SGB Amravati University, Amravati.
- ◆ Worked as a paper setter in the subject Bachelor of Computer Application (BCA) SGB Amravati University, Amravati.
- ◆ Worked as a paper setter in the subject of Computer Science Application (BSc IT) SGB Amravati University, Amravati.
- ◆ 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**

- ◆