

Dr. Parag Anil Tamhankar

M.Sc. (Computer Science), Ph.D. (Computer Science)

NET-2012, SET-2002

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EDUCATION

- SET/NET (Computer Science & Applications) Qualified in February 2002
- NET (Computer Science and applications) Qualified again in June 2012
- Recognized as a Post-Graduate Teacher from University of Pune
- Passed G Level NCST exam for Staff Scientist Position in 2000
- C Programmer BrainBench Certification
- Successfully completed Certificate Course in Modi Script and Documents at History Department, Savitribai Phule Pune University.

TEACHING EXPERIENCE

- COLLEGE TEACHING MORE THAN 21 YEARS
- CORPORATE TRAINER 15 YEARS
- VISITING FACULTY 13+ COLLEGES

AREA OF SPECIALIZATION/ INTEREST

Digital Image Processing, Machine Learning, Artificial Intelligence

PUBLICATIONS

- International Journals (Published): # **03**
- Papers Presented at International Conference: # **03**
- Paper Presented at National Conference: # **03**
- University Level AVISHKAR: #**03**

SUBJECTS TAUGHT

C, C++, Java, C# .NET, Data Structures, Unix/Linux Internals, Systems Programming, Operating Systems, Data Communications & Networking, Theoretical Computer Science, Principles of Compiler Design, Principles of Programming Languages, Network Programming, Win 32 SDK, Artificial Intelligence, Advanced Networking, Design and Analysis of Algorithms, Advanced Operating Systems, Digital Image Processing, Soft Computing (Artificial Neural Networks, Fuzzy Logic, Genetic Algorithms)

PROFESSIONAL COMMITMENTS/RESPONSIBILITIES AT COLLEGE

- Member, Board of Studies 02 years
- M. Sc. (Computer Science) Course Coordinator 11 years
- College Placement Cell In-charge (TPO) 03+ years
- Departmental Placement Cell In-charge 17 years
- College Website Committee 14 years
- Member in the various College Level Committees 18+ years

RESOURCE PERSON/ COORIDNAOTR AT

- National Conference
- State Level Conference and Workshops
- State Level Seminar
- District Level Workshops
- Refresher Course
- Orientation Course
- Quality Improvement Program
- NET/SET Training Workshops
- Syllabus Restructuring/ Designing Workshop
- Local Inquiry Committees

HONORS AND AWARDS

- **Second Prize** for the POSTER presented at UGC sponsored, National Seminar on Natural Language Processing and Image Processing, organized by School of Computing, North Maharashtra University, Jalgaon
- **Best Research Paper award** at National Conference on SECURITY MODEL DESIGN-A SENSIBLE APROACH: TRADE-OFFS BETWEEN NETWORK SECURITY AND USER PRIVACY/CONVENIENCE
- **Second Rank** in Certificate Course in MODI Scripts with Score 125 marks out of 150
- **UNIVERSITY TOPPER** at M.Sc. (Computer Science)
- **COLLEGE TOPPER** at B.Sc. (Computer Science)

Updated on 01/04/2021