FACULTY PROFILE

BRANCH – COMPUTER TECHNOLOGY

1) Name of the Faculty: - Mr. Shinde Anil Pandurang

2) Date of Birth :- 03/06/1967

3) Educational Qualifications :-

    a) B.E. (Comp)

    b)

    c)

4) Work Experience :-

    a) Teaching :- 26 Years

    b) Research :-

    c) Industry :-

    d) Professional :-

5) Area of Specialization :- .

6) Subjects Taught at UG/PG Level :-

    a) IPR

    b) EDP

    c) PP

7) Research Guidance :-

    a) Number of papers published in

      Masters's -   National Journals

      Ph.D.   **-**   International Journals

            -     Conference

8) Projects Carried Out :- 28

9) Patents :-

10) Technology Transfer :-

11) Research Publications :-

12) Number of Books Published with Details :-

FACULTY PROFILE

BRANCH – COMPUTER TECHNOLOGY

1) Name of the Faculty: - Mrs. Pawar Rohini Shankar

2) Date of Birth :- 15/07/1977

3) Educational Qualifications :-

    a) B.E. (Computer)

    b) M.E. (Computer)

4) Work Experience :-

    a) Teaching :- 18 Years

    b) Research :-

    c) Industry :-

    d) Professional :-

5) Area of Specialization :- Code Optimization.

6) Subjects Taught at UG/PG Level :-

    a) Operating system   b) Database Management System

    d) Computer Graphics   e) Object Oriented Modeling &Design

    f) System Programming. g) Programming in 'C'

    h) Scripting   i) Web Page Design

7) Research Guidance :-

    a) Number of papers published in

      Masters's -   National Journals (01)

                International Journals (01)

                Conference(4)

8) Projects Carried Out :-20

9) Patents :---

10) Technology Transfer :----

11) Research Publications :---01

12) Number of Books Published with Details :-

FACULTY PROFILE

BRANCH – COMPUTER TECHNOLOGY

1) Name of the Faculty: - Mrs. Anami Renuka Shantappa.

2) Date of Birth :- 09/03/1968

3) Educational Qualifications :-

    a) B.E. (Computer Science &Engineering)

    b) M.E(Computer Engineering)

4) Work Experience :-

    a) Teaching :- 23 Years

    b) Research :-

    c) Industry :-

    d) Professional :-

5) Area of Specialization :-.Data Mining

6) Subjects Taught at UG/PG Level :-

    a) Data Structure

    b) GUI Application and Development

    c) Digital Techniques

    d)Computer Network

    e)Relational Database Management System

    f)Object Oriented Modeling & Design

7) Research Guidance :-

    a) Number of papers published in

      Masters's -   National Journals-01

          -   International Journals -01

          -     Conference-01

8) Projects Carried Out :-22

9) Patents :-

10) Technology Transfer :-

11) Research Publications :-01

12) Number of Books Published with Details :-

FACULTY PROFILE

BRANCH – COMPUTER TECHNOLOGY

1) Name of the Faculty: - Mrs. Phalke Vaishali S.

2) Date of Birth :- 09/07/1980

3) Educational Qualifications :-

      a) B.E. (Computer Science & Engineering)

      b) M.E. (Computer Engineering)

      c) Ph.D.(Pursuing)

4) Work Experience :-

      a) Teaching :- 15 Years

      b) Research :-

      c) Industry :-

      d) Professional :-

5) Area of Specialization :- Software Engineering

6) Subjects Taught at UG/PG Level :-

      a) Database Management System

      b) Programming in C

      c) Software Engineering

      d) Object Oriented Modeling & Design

      e) GUI Application & Development

      f) Information Security

7) Research Guidance :-

      a) Number of papers published in

        Masters's -   National Journals(02)

                        International Journals(01)

           -      Conference(02)

8) Projects Carried Out :- 18

9) Patents :-

10) Technology Transfer :-

11) Research Publications :-

12) Number of Books Published with Details :-01

FACULTY PROFILE

BRANCH – COMPUTER TECHNOLOGY

1) Name of the Faculty: - SHEETAL DEVKUMAR SAPATE

2) Date of Birth :- 24-MAY-1982

3) Educational Qualifications :-

      a) B.E.(COMPUTER ENGG.)

      b) M.Tech.(INFORMATION TECHNOLOGY)

      c)

4) Work Experience :-

      a) Teaching :- 12 YEARS

      b) Research :-

      c) Industry :-

      d) Professional :-

5) Area of Specialization :- .

6) Subjects Taught at UG/PG Level :-

      a) AJP

      b) JAVA

      c) DSU

7) Research Guidance :-

      a) Number of papers published in

       Masters's - International Journals

8) Projects Carried Out :--9

9) Patents :--

10) Technology Transfer :--

11) Research Publications :--2

12) Number of Books Published with Details :--

FACULTY PROFILE

BRANCH – INFORMATION TECHNOLOGY

1) Name of the Faculty: - Mrs. Mujawar Sairabi Hajarat.

2) Date of Birth :- 11/02/1984

3) Educational Qualifications :-

    a) B.E. (Computer)

    b) MTech (Information Technology)

    c)

4) Work Experience :-

    a) Teaching :- 11 Years

    b) Research :-

    c) Industry :-

    d) Professional :-

5) Area of Specialization :- .Data Mining

6) Subjects Taught at UG/PG Level :-

    a) OPERATING SYSTEM

    b) LINUX PROGRAMMING

    c) DATABASE MANAGEMENT SYSTEM

    d) WEB PAGE DESIGN

    e)BASIC WORKSHOP

7) Research Guidance :-

    a) Number of papers published in

       Masters's -   International Journals

           -     Conference

8) Projects Carried Out :-08

9) Patents :-

10) Technology Transfer :- 0

11) Research Publications :- 03

12) Number of Books Published with Details :- 0

FACULTY PROFILE

BRANCH – INFORMATION TECHNOLOGY

1) Name of the Faculty: - Mrs. Patil Sheetal Sarjerao

2) Date of Birth: - 18/10/1989

3) Educational Qualifications :-

      a) B.E. (Computer)

      b) MTech(Computer)

4) Work Experience :-

      a) Teaching :- 5 Years

      b) Research :-

      c) Industry :-

      d) Professional :-

5) Area of Specialization :- . Web Data Mining

6) Subjects Taught at UG/PG Level :-

      a) Network Management and Administration

      b) Data Communication and Computer Network

      c) Computer Peripherals & Hardware Maintains

      d) Data Structure

7) Research Guidance :-

      a) Number of papers published in

        Masters's - International Journals

8) Projects Carried Out :- 06

9) Patents :- 0

10) Technology Transfer: - 0

11) Research Publications: - 2

12) Number of Books Published with Details :-0

FACULTY PROFILE

BRANCH – INFORMATION TECHNOLOGY

1) Name of the Faculty: - Mrs. Patil Ashwini Jotiram

2) Date of Birth :- 01/03/1988

3) Educational Qualifications :-

      a) B.E. (Computer)

      b) M TECH COMPUTER

4) Work Experience :-

      a) Teaching :- 4 Years

      b) Research :- 0

5) Area of Specialization :- SOFTWARE TESTING .

6) Subjects Taught at UG/PG Level :-

      a) SFT

      b) SEN

      c) CGR

7) Research Guidance :-

      a) Number of papers published in

        Masters's -   National Journals

        Ph.D.   **-**   International Journals

                -   Conference

8) Projects Carried Out :- 6

9) Patents :- 0

10) Technology Transfer :- 0

11) Research Publications :- 0

12) Number of Books Published with Details :- 0

FACULTY PROFILE

BRANCH – COMPUTER TECHNOLOGY

1) Name of the Faculty: - Mr. Upadhye Vidyabhushan Anantrao

2) Date of Birth :- 11/09/1978

3) Educational Qualifications :-

      a) B.E. (Comp)

      b) M.Tech. (Comp)

      c)

4) Work Experience :-

      a) Teaching :- 14 Years

      b) Research :-

      c) Industry :-

      d) Professional :-

5) Area of Specialization :- .

6) Subjects Taught at UG/PG Level :-

      a) Java Programming

      b) Advanced Java Programming

      c) Object Oriented Programming

      d)

7) Research Guidance :-

      a) Number of papers published in

        Masters's -   National Journals

        Ph.D.   **-**   International Journals

           -     Conference

8) Projects Carried Out :-

9) Patents :-

10) Technology Transfer :-

11) Research Publications :- 02

12) Number of Books Published with Details :-

FACULTY PROFILE

BRANCH – COMPUTER TECHNOLOGY

1) Name of the Faculty: - Miss. Naik Suparna Shirish

2) Date of Birth :- 28/02/1984

3) Educational Qualifications :-

      a) B.E. (Comp)

      b) M.Tech (IT)

      c)

4) Work Experience :-

      a) Teaching :- 13 Years

      b) Research :-

      c) Industry :-

      d) Professional :-

5) Area of Specialization :- Software Engg and Computer Networking.

6) Subjects Taught at UG/PG Level :-

      a) Network Management

      b) Computer Architecture & Maintenance

      c) Computer Security

      d) Data Structure

7) Research Guidance :-

      a) Number of papers published in

        Masters's -   National Journals (01)

        Ph.D.   **-**   International Journals (01)

                -      Conference (01)

8) Projects Carried Out :- 15

9) Patents :-

10) Technology Transfer :-

11) Research Publications :-

12) Number of Books Published with Details :-

FACULTY PROFILE

BRANCH – COMPUTER TECHNOLOGY

1) Name of the Faculty: - Mr. Suryawanshi Amol S.

2) Date of Birth :- 06/07/1982

3) Educational Qualifications :-

    a) B.E. (Computer)

    b) M.E. COMPUTER

4) Work Experience :-

    a) Teaching :- 11 Years

    b) Research :-

    c) Industry :- 1 Year

    d) Professional :-

5) Area of Specialization :- .Software Testing

6) Subjects Taught at UG/PG Level :-

    a) STE

    b) CNE

    c) MAT

    d) MAP

7) Research Guidance :- Nil

    a) Number of papers published in

      Masters's -   National Journals

      Ph.D.   **-**   International Journals

              -     Conference

8) Projects Carried Out :- 8

9) Patents :- 0

10) Technology Transfer :- 0

11) Research Publications :- 1

12) Number of Books Published with Details :- 0

FACULTY PROFILE

BRANCH – INFORMATION TECHNOLOGY

1) Name of the Faculty: - Mrs. Jagtap Kashmira D.

2) Date of Birth :- 16/12/1979

3) Educational Qualifications :-

      a) B.E. (Computer)

      b) MTech (Information Technology)

4) Work Experience :-

      a) Teaching :- 12 Years

      b) Research :-

      c) Industry :-

      d) Professional :-

5) Area of Specialization :- .

6) Subjects Taught at UG/PG Level :-

      a) Network Management and Administration

      b) Data Communication and computer Network

      c) Computer Peripherals & Hardware Maintains

      d) Data Structure

      e) Object Oriented Programming

      f) Microprocessor and Programming

      g) Digital Technique

7) Research Guidance :-

    a) Number of papers published in

      Masters's -   National Journals- 1

             -   International Journals -1

             -      Conference-1

8) Projects Carried Out :- 10

9) Patents :-

10) Technology Transfer :-

11) Research Publications :-1

12) Number of Books Published with Details :-