

Faculty Profile



Photograph

Name : SUBHAS CHANDRA NATH

Date of Birth : 24/01/1980

Educational Qualification : MCA, M.Tech (Bussing)

Professional Experience : ~~Subhas~~

Teaching: 2-2 years

Research: NA

Industry: NA

Others: NA

Area of Specialization :

M.E. Level:

Industry :

Subject teaching at :

Under Graduate Level: Numerical Methods, Java, Unix, Data Structure
Post Graduate Level: Data Structure, Unix

Research Interest : Algorithms, AI, Networking

Project carried out : Web Site Design

Patents : Nil

Technology Transfer : Nil

Research Publication : Nil

No of Books Published : Nil
(With details)

Faculty Profile

Name : SAMHITA BHATTACHARJEE

Date of Birth : 05.12.1980

Educational Qualification : MCA

Professional Experience : 2 yrs.

Teaching: 2 yrs.

Research

Industry:

Others:



Area of Specialization : N/A

M.E. Level:

Industry:

Subject teaching at :

Under Graduate Level:

Post Graduate Level:

Research Interest :

Project carried out :

Patents :

Technology Transfer :

Research Publication :

No of Books Published
(With details) :

Data Structures, Operating Systems, Java
Operating Systems, Networking, DBMS
Image Processing.

Faculty Profile

Name : SUJOY KUMAR BASU

Date of Birth : 30.10.1979

Educational Qualification : MCA(WBOT), Pursuing ME (J.U)

Professional Experience :

Teaching: 2 years

Research: none NIL

Industry: NIL

Others: NIL



Area of Specialization :

ME Level: Software Engineering

Industry: NIL

Subject teaching at :

Under Graduate Level: Data Structures

Post Graduate Level: ● Programming in C, DBMS

Research Interest : Distributed Systems, Network Security

Project carried out : ~~none~~ Campus Automation System

Patents : NIL

Technology Transfer : NIL

Research Publication : NIL

No of Books Published (With details) : NIL

Faculty Profile

Name : TAPAN KUMAR DAS

Date of Birth : 09-05-1972

Educational Qualification : MCA

Professional Experience : 11 yr 4 months

Teaching: 1 yr 10 months

Research: Nil

Industry: Nil

Others: 9.6 years



Area of Specialization :

M.E. Level:

Industry :

Subject teaching at :

Under Graduate Level: Data structure, C-programming, VB Prog. Business sys
Post Graduate Level: Windows programming with VB.

Research Interest :

Project carried out : Resource Planning (input area)

Patents :

Technology Transfer :

Research Publication :

No of Books Published :
(With details)

Faculty Profile



Photograph

Name : MUNMUN GHOSH

Date of Birth : 13th MAY, 1975

Educational Qualification : MCA

Professional Experience :

Teaching: 1 Yr. 7 MONTHS

Research: NIL

Industry: NIL

Others: NIL

Area of Specialization : NIL

M.E. Level:

Industry:

Subject teaching at :

Under Graduate Level: BUSINESS SYSTEM & APPLICATION, OBJECT ORIENTED TECH & UML.

Post Graduate Level: SOFTWARE ENGN, OBJECT ORIENTED PROGRAMING JAVA

Research Interest : VM SECURITY

Project carried out : AUTOMATION OF MEDICINE SUPPLY SYSTEM

Patents : NIL

Technology Transfer : NIL

Research Publication : NIL

No of books Published (With details) : NIL

Faculty Profile



Name : DIBYENDU KUMAR PAL
Date of Birth : 01-03-73
Educational Qualification : M.Sc. (App. Mech) M.C.A. Photograph
Professional Experience :- Pursuing P.h.D.
Teaching: 02½ Year above (Full-time)
Research: 4 Years 3 Years Guest Lectures
Industry: Nil
Others:

Area of Specialization :
M.E. Level:
Industry:

Subject teaching at :
Under Graduate Level: Numerical Analysis, Formal language & Automata theory
Post Graduate Level: @. language. O.R.
Research Interest : Application of image processing in the field of
Project carried out : Turbulent flows.
Patents : Two project at final sem (S.T.)
Technology Transfer :
Research Publication : One publication in journal, 3 publications
No of Books Published : at International Conferences.
(With details)

Faculty Profile

Name : SOUMEN PRAKASH KABI

Date of Birth : 1st March, 1980.

Educational Qualification : MCA. (NIT, Durgam)

Professional Experience :

Teaching: 10 months.

Research: -

Industry: -

Others: -



Area of Specialization :

M.E. Level: -

Industry: -

Subject teaching at :

Under Graduate Level: Mathematics (~~and~~ Numerical Analysis), C Program
Post Graduate Level: Graphics, Operating System, PPL

Research Interest : Image Processing.

Project carried out : -

Patents : -

Technology Transfer : -

Research Publication : -

No of Books Published : -
(With details)

Faculty Profile



Name : AMITABHA KAR

Date of Birth : 23/07/1975

Educational Qualification : M.TECH (FINAL YEAR), MCA, M.Sc.(ECO.)

Professional Experience :

Teaching: 2 YEARS 10 MONTHS

Research: N.A.

Industry: 2 YEARS 6 MONTHS

Others: N.A.

Area of Specialization :

M.E. Level: OPERATIONS RESEARCH

Industry: ORACLE DBA

Subject teaching at :

Under Graduate Level: DIST. DATABASE

Post Graduate Level: DIST. DATABASE, COMPUTER GRAPHICS

Research Interest : OPERATIONS RESEARCH, ARTIFICIAL INTELLIGENCE

Project carried out : CONSTRUCTION OF WEBSITE OF BGNL, ASANSOL

Patents : NIL

Technology Transfer : NIL

Research Publication : NIL

No of Books Published
(With details) : NIL

Faculty Profile

Name : UJJWAL KR. KAMILA

Date of Birth : 09-02-1980

Educational Qualification : M.C.A

Professional Experience : Teaching (2 yrs).

Teaching: 2 yrs.

Research:

Industry:

Others:



Area of Specialization :

M.E. Level:

Industry:

Subject teaching at :

Under Graduate Level: Comp. Org. & Arch., Computer Graphics, C .

Post Graduate Level: Comp. Org. & Arch. . .

Research Interest :

Project carried out :

Patents :

Technology Transfer :

Research Publication :

No of Books Published :
(With details)

Faculty Profile

Name : *Amitava Chakrabarty*

Date of Birth : *01-01-1976*

Educational Qualification : *MCA, M.Sc(Applied Maths)*

Professional Experience :

Teaching : *3 Years*

Research : *NIL*

Industry : *NIL*

Others : *N/A*



Area of Specialization :

M.E. Level:

Industry :

Subject teaching at :

Under Graduate Level: *Web Technology, Object Technology, Multimedia*

Post Graduate Level: *Advanced DBMS*

Research Interest : *Bioinformatics, Biometrics*

Project carried out : *Three*

Patents : *NIL*

Technology Transfer : *NIL*

Research Publication : *NIL*

No of Books Published
(With details) : *NIL*