

Name: PRADIPTA PAL

Department: MCA

Contact Nos.: +91-9434390681

Qualifications: M.Tech, MCA

Designation: Assistant Professor

VIDWAN ID: 237189

Experience (Teaching/ Research/ Industry, in years): 16(T)

Date of Joining at the Present Institution: 16.08.2007

Examinations Cleared: NET-CSIR/GATE GATE 2012

Qualifications Summary (Reverse chronological order):

Degree	Institute	From	To	Subjects
M. Tech	NIT Durgapur	2007	2010	Operation Research
MCA	IGNOU New Delhi	2002	2005	Computer Applications

Experience Summary (In chronological order):

Designation,	Organization,	Date From -	Date To
Assistant Professor	Dr. B. C. Roy Engineering College	16.08.2007	Till date

Specialization/Research Interest: Fuzzy Systems, Pattern Recognition

Awards & Recognitions

Best paper/ scholarship/Position in university exam / awards while at industry/ other organizations etc.

Courses taught:

Database Management System, Unix and Operating Systems, Web enabled Java

Online Mode of Teaching: Cisco Webex



Publications:

Conference:

1. Himadri Mukherjee; **Pradipta Pal**; Samarjit Kar, Fuzzy expert system for identification of the people living below poverty line RAICS 2011 at Trivandrum, India (Print ISBN:978-1-4244-9478-1, on page(s): 236 - 241)

Supervision of Ph.D/M.Tech / B.Tech Projects:

Invited Lectures:

Participation in seminar/conference/symposium/workshop/discussion meeting

Name of the event, duration, Year, Organized by.

Participation in faculty development programmes

Name of the faculty development programmes, Online / Face-to-face/ From Date - To Date, Duration, Year, Organized by.

Organization of events (Dr. B. C. Roy Engineering College)

Name of the event, Date, Year

Participation in administrative committees (selected)

Name of the post (Convener/Joint Convener/Member secretary/Co-ordinator etc.), Name of the committee, year

Project Ideas Submitted to Govt. Agencies/ On-going Projects / Research Ideas under preparation & execution

Membership of professional bodies: IEEE, IETE, IEL, CSI, MGMI etc.