Title	DR.	FirstName	**Indrakshi**	LastName	**DUTTA**
Designation	**Associate Professor**				
Department	**Mathematics**				
Institutional Email Address	**idutta@jmc.du.ac.in**				

EDUCATION

Degree	Institution	Year	Details
PhD	**NEHU**	**1995**	**Title of the Thesis' Some Problems in Ring Theory :HopfianCoHopfian and I**
MPhil	**NEHU**	**1989**	**Title of theDissertation " Generalizations of Injectivity and Projectivity**

CAREERPROFILE

Organisation /Institution	Designation	Duration	Role
1. **St. Mary'sCollegeShillong**	**Senior Lecturer**	**7 yrs 5 months**	**Teaching under graduate students from Teaching under graduate students including Maths Hons**
2. **Priyadarshini College Of Computer Sciences Delhi**	**Lecturer**	**2 yrs 5 months**	**Teaching under graduate Engineering students .**
3. **Jesus and Mary College**	**Associate Professor**	**29 yrs Approximately**	**Teaching Under Graduate students including Hons and Msc. Studens**

AREAOF INTEREST   : ABSTRACT ALGEBRA

TEACHINGEXPERIENCE(Subjects/Courses taught)

I.   Started my career teaching pre- university (Maths and Additional Mathematics)and undergraduates from Science and Arts Stream

II.   Taught Engineering Maths to Engineering Students.

III. Taught Under Graduate BA(Prog) and Maths Hons also Post Graduate Students. Taught Optional Mathematics to Beled Studen

Subjects taught:

1.Trigonometry,Co-Ordinate Geometry, Algebra,Statics, Dynamics,Solid Geometry ,Prob.andStatistics,Calculus,Real Analysi Algebra,DifferentialEquationand Group Theory.

2.Engineering Maths 1 and 2 and Discrete Mathematics.

3.Statics ,Dynamics ,Group Theory, Ring Theory,,Differential Equation ,Complex and Ordinary Differential equation Practical

And Module Theory to Post Graduate Students.TaughtCalculus ,Analysis and Statistics to BA prog and GE students.also Taught Students.

<u>CurriculumVitae</u>

PhD (Supervised) None

MPhil (Supervised) None

HONORS& AWARDS

      I.   Gold Medalist in MSc. Mathematics

PUBLICATION DETAILS

Books: none

Journal Articles:1. Publications:

1. Anti-regularity in modules,Nat. Acad Sci. letters Vol.13.No.6,1990
2. Anti-regular modules, Acad Sci. letters Vol.13.No.7,1990
3. Anti-regularity and indecomposability, Acad Sci. letters Vol.13.No.7,1990
4. Endomorphism rings of anti-regular modules, Acad Sci. letters Vol.13.No.8,1990
5. Anti-regularity in rings, Acad Sci. letters Vol.14.No.6,1991
6. One sided regularity in ring, Acad Sci. letters Vol.14.No.6,1991
7. Regularity in rings 2 finite rings, Acad Sci. letters Vol.14.No.6,1991

Newspaper Articles: none

PaperspresentedinSeminars/conferences:

National Workshops and Seminars Organised:

1..Organised workshop on Python for Students and Faculty.

Talks/Lectures:

1.Organised aTalk on Number Theory by Prof .ShantaLaishram From ISI Delhi .
2.Organised a Talk on The Topic 'Rings of Continuous Functions 'by Dr.Sanghita Dutta NEHU SHILLONG
3.Organised a talk on Cryptography by Prof. Bimal Roy(Padmashree) ISI Kolkata.

ParticipationasResource Person:

OTHER DETAILS

Preparation of Teaching Material:

Research Projects:

Membership in Professional Bodies:

Orientation and Refresher Courses:

Field Work: