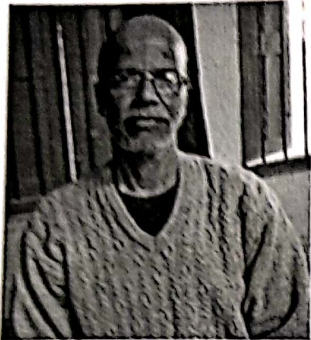


TEACHER'S PROFILE



Office:- 03453 – 255049, 03453 – 258434

Department of Mathematics

Katwa College (Under Burdwan University)

Katwa, Burdwan, W.B – 713130

Email:-*debaprasadghosh1960@gmail.com*

DR. DEBAPRASAD GHOSH

C.V

Education	Class/Division	University	Year of Passing
B.Sc (Hons. In Mathematics)	1st	Burdwan University	1981
M.Sc (Pure Mathematics) Special Paper: General & Algebraic Topology	1st	Burdwan University	1983
CSIR-NET	-----	-----	1986

PH.D THESIS

Title:- Compactifications, Realcompactifications and subsets of $C(X)$.

Supervisor:- Prof. Dr. K.C. Chattopadhyay, Burdwan University.

Year:-1992

CERTIFICATE

- Computer Education Programorganised by Regional Computer Center, Kolkatta.
- A six months fulltime course on COMPUTER AWARENESS, APPLICATION AND KNOWLEDGE.

AFFILIATION

Associate Professor in Mathematics,
Department of Mathematics,
Katwa College,
Katwa, Burdwan, W.B – 713130.

LIST OF PUBLICATION

1. Some methods of Achieving Compactifications and Realcompactifications of Tychonoff spaces. *Indian Journal of Mathematics, Vol- 32, No- 2, 1990, Pages 125- 133.* (India)
2. An Embedding Theorem and its consequences. *Rocky Mountain Journal of Mathematics.* Vol- 22, No- 4, Fall- 1992. (U.S.A).
3. Proximities and Subsets of $C^*(X)$. *DetKongelige Norske VidenskabersSelskab. Skrifter 4, 1992.* (Norway)
4. On a class of subalgebras of $C(X)$ and the intersection of their tree Maximal Ideals. *Proceeding of the American Mathematical Society.* Vol- 125, No- 2, February 1997, Pages 611-615. (U.S.A)
5. A class of subalgebras of $C(X)$ and the Associated Compactness. *Kyungpook Mathematical Journal.* Vol- 41 No- 2, 2001. (South Korea)

AWARD

The AMU prize for the year 1990 was awarded by the 'Indian Mathematical Society' to Dr. S.K. Acharyya for the best research paper entitled 'On the existence of a certain type of minimal subalgebra of $C(x)$ '. The paper was written jointly by K.C. Chattopadhyay, S.K. Acharyya and D.P Ghosh.

LIST OF SEMINAR, WORKSHOP ATTENDED

1. Participated in the U.G.C sponsored '28th tour week orientation program', held from 26/10/1999 to 22/11/1999 at the Academic Staff College, University of Burdwan
2. Participated in the U.G.C sponsored Refresher Course on 'recent Advances in Algebra, Analysis and Geometry' held from 15/07/2002 to 03/08/2002 at Jadavpur University.
3. Participated in the three-day Work – shop on 'Numerical Analysis and practical with the help of computers' for College Teacher held from 11/08/2004 to 13/08/2004 at Burdwan University.
4. Participated in the U.G.C sponsored State Level Seminar on 'Some Aspects of Algebra, Real and Functional Analysis and Topology' at 'Chandernagore College' during 29/11/2006 and 30/11/2006.
5. Participated in the U.G.C sponsored 9th Refresher Course in Mathematics held from 17/02/2007 to 09/03/2007 at the Academic Staff College, University of Burdwan.
6. Participated in the National Seminar 'Analysis and Application' held from 10/03/2016 to 11/03/2016 in the Department of Mathematics, West Bengal State University.