

Ms. Deblina Ghosh

Qualification: M.Sc. (Mathematics), I.I.T Kgp

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Contact No: 9323812323

Career Highlights

7 years of experience as a Faculty in Engineering College.

Teaching Experience

Institute / Organization	Position Held	Period of appointment
KCCMSR, Thane	Assistant Professor.	July 2009- May 2016

Qualification

Examination	University	Month Year Passing	& of Subjects Specialization	/ Class
M.Sc.	I.I.T Kharagpur	1998	Mathematics	I
B.Sc.	Calcutta University	1996	Mathematics	II
H.S.C.	WBHSC, West Bengal	1993	General	I

Membership of professional bodies

ISTE	Life Member
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Publications

- Deblina Ghosh, et al "A Comparative Study on the Numerical Solution of Duffing Equation using Runge –Kutta Methods." Proceeding of International Conference on Electronics and Computing Technologies (ICONECT'15) at K. C. College of Engineering and Management Studies and Research on 12– 13 March 2015 and published in International Journal IJARCSSE (ISSN: 2277 128X)
- Deblina Ghosh, et al" Regarding zeroes of a Polynomial" at ICACACT, PVPP College of Engineering, Mumbai August 10, 2013.

STTPs, FDPs, Workshop, Seminar, Courses attended

- Machine Learning, Coursera.org, March 2021
- Python for Data Science, AI and Development, Coursera.org, April 2021
- SQL for Data Science, Coursera.org, March 2021
- One-week ISTE approved STTP on “Research Methodology & Technology Management” at KCCEMSR Thane (E) on 05-09 Jan 2015.
- One day symposium on “SOFT SKILLS” at K. B. College of Arts & Commerce for Women on 01 March 2014.
- FDP on “Soft Skills” at KCCEMSR Thane (E) on 21 Sept 2013.
- One-week ISTE approved STTP on “The role of Basic Sciences in Today’s Engineering and technologies” at KCCEMSR Thane (E) on 10 -14 Jan 2011.
- One Week STTP on “Software Simulation” at KCCEMSR, Thane(E) on 12 - 16 Jan 2009.

STTPs , FDPs, Workshop, Seminar, Conferences organized

- Organized One-week ISTE approved STTP on “Research Methodology & Technology Management” at KCCEMSR Thane (E) on 05-09 Jan 2015.
- Organized One-week ISTE approved STTP on “The role of Basic Sciences in today’s Engineering and technologies” at KCCEMSR Thane (E) on 10 -14 Jan 2011.

Date:

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