

Deepankar Das

1. Personal Details:

Name: Deepankar Das
Qualification: M.Sc., NET
Designation: Assistant Professor
Department: Mathematics
Email id: deepankaralg@gmail.com
Teaching Experience [substantive post only]: 16 years

2. Previous work places:

- (i) Seva Bharati Mahavudyalaya(21.02.2007-17.08.2009)
- (ii) Bidhannagar College(18.08.2009-17.02.2011)
- (iii) Haldia Government College(18.02.2011-06.04.2015)

3. Academic Credentials:

- B. Sc. in Mathematics (Honours) – 1994-1997, Midnapore College under Vidyasagar University
- M. Sc. in Applied Mathematics with Oceanology and Computer Programming (Operation Research special) – 1997-2000, Vidyasagar University
- CSIR-NET on Mathematical Science July, 2001
- GATE - 2000(Rank 38)

4. Courses Taught:

- Honours Courses: C2, C3, C5, C6, C8, C10, C12, C14, DSE1, DSE3, SEC1, GE1.
- General Courses: DSC1A, DSC1D, SEC1, SEC2

5. Administrative Experience (if any): Officer-in-Charge, Shahid Matangini Hazra Government General Degree College for Women.(07.04.2015-12.01.2016)

6. Specialization and Research Interests:

- Operation Research
- Algebra

7. Publications: (Research article, General article, Books, Books chapter etc.)

- (i) On multi-linear polynomial in prime rings with derivations, Basudeb Dhara, Deepankar Das, International Journal of Pure and Applied Mathematics, Vol-70, No-7, 2011, 951-962.
<https://typeset.io/pdf/on-multilinear-polynomials-in-prime-rings-with-derivations-3ej793rn48.pdf>
- (i) On right ideals and derivations in prime rings with engel conditions, Basudeb Dhara and Deepankar Das, Mathematicki Vesnik, 65, 2(2013), 261-270.
<https://www.emis.de/journals/MV/132/mv13213.pdf>
- (i) A MULTIPLICATIVE (GENERALIZED)- (σ, σ) -DERIVATION ACTING AS (ANTI-ii) HOMOMORPHISM IN SEMIPRIME RINGS, Basudeb Dhara, Sukhendu Kar, Deepankar Das, Palestine Journal of Mathematics, Vol.3(2)(2014), 240-246.

https://pjm.ppu.edu/sites/default/files/papers/12_2.pdf

- (i) On annihilating condition in prime rings with generalized derivations, Basudeb v Dhara, Sukhendu Kar, Deepankar Das, Journal of Advances in Algebra(AA)ISSN 0973-6964 Volume-8, Number-I(2015), pp.13-23.

https://www.researchgate.net/publication/280558139_On_annihilating_condition_in_prime_rings_with_generalized_derivations.

- (v) Engel conditions of generalized derivations on Lie ideals and left sided ideals in prime rings and Banach Algebras, Basudeb Dhara, Asma Ali, Deepankar Das, Afrika Matematika, Springer, ISSN 1012-9405, Vol-27, 2016.

<https://link.springer.com/article/10.1007/s13370-016-0418-z>

9. Research Project (if any): Nil

10. Research Supervision (Ph.D./M.Phil.) Nil

11. Seminar/Workshop participated:

1. One-day Symposium on CBCS UG Syllabus of Mathematics 2019 dated 12.09.2019 organized by Department of Applied Mathematics with oceanology and Computer Programming, Vidyasagar University, Midnapore-721102.
2. An enrichment workshop on algebra and analysis, 30-31 October, 2018 organized by department of mathematics, Pingla Thana Mahavidyalaya, Maligram, Paschim Medinipur.
3. 5 days workshop and hands on training programme (under UGC(CPE) scheme) on Object oriented programming in C++ and Matlab, 1-5 August 2018, organized by Department of Mathematics (UG & PG) Raja N.L.Khan Women's College, Gope Palace, Paschim Medinipur, Pin-721102, WB.
4. One-day Symposium on New UG Syllabus of Mathematics'13th September, 2017, organized by Department of Applied Mathematics with oceanology and computer programming, Vidyasagar University, Midnapore, Pin-721102, WB.
5. One day national seminar on "Mathematics and its application on real life" 27th March 2015, organized by Department of mathematics, Panskura Banamali College, Panskura, Purba Medinipur.
6. State Sponsored one day workshop on "Applications and Career Aspects of statistics", October 7, 2013 organized by Department of Statistics, Haldia Government College, Debhog, Purba Medinipur, Pin-721657.
7. National Conference on Advances in Mathematical Sciences (AMS-2012), October 05-07, 2012 organized by Motilal Nehru National Institute of Technology, Allahabad-211004 (India)
8. Conference on Molecules and Materials, sponsored by Higher Education Department, Government of West Bengal, March 16-17, 2011, organized by Department of Physics and Chemistry, Haldia Government College, Debhog, Haldia, Purba Medinipur.
9. International Conference on Mathematics and Computer Science (ICMCS 2009), January 5-6, 2009, organized by Department of Mathematics, Loyola College, Chennai, India.

12. Programmes Conducted/Organised as Convenor/Organising Secretary: Nil

13. Achievements/Awards/Membership:

(i) Received University Gold Centred medal for secured first position in B.Sc. with Mathematics Honours,1997.

(ii) Received University Silver Medal for secure second position in M.Sc. with Applied Mathematics,2000.

14. Any Other Relevant Information: Nil