## **Relevant Information**

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3. **Designation**: Associate Professor

4. **Department**: Mathematics

5. Date of Joining the College: 16.01.2001

6. **Highest Degree**: Ph.D. in Mathematics

7. **Ph.D. awarded by:** Indian Statistical Institute

8. **Year of Ph.D. award**: 1998

9. Area of Interest: Algebraic Topology, Differential Topology

## LIST OF PUBLICATIONS

- Pandey N., A Combinatorial Lefschetz Fixed Point Formula, Proceedings of Indian Academy of Sciences (Math. Sci.), Volume 109, No.1, 1999.
- 2. Mukherjee G., Pandey N., *Equivariant Cohomology with Local Coefficients*, Proceedings of the American Mathematical Society, Volume 130, No.1, 2001.
- **3.** Datta M., Pandey N., *Morse Theory on G-Manifolds*, Topology and its Applications, Volume 123, 2002.
- **4.** Mukherjee G., Pandey N., *Homotopy G-Algebra Structure on Bredon-Illman Cochain Complex*, Topology and its Applications, Volume 144, 2004.
- **5.** Datta M., Pandey N. *Equivariant Morse Relations*, Homology, Homotopy and its Applications, Volume 9(1), 2007.