

**Name**: SHARMISTHA MITRA

**Designation**: SACT-II

**Qualification**: M.A. in Psychology, P.G Diploma in Rehabilitation Psychology

**Email**: sharmisthamitra@hmmcw.in

**Teaching Area**: Undergraduate syllabus of Psychology.

**Teaching Experience**: 5 years, 5 months

**Research Area**: Educational Psychology.

**Title of the thesis under Ph D programme:** None

**Post-Doctoral Research**: None

# Publications:

| **Title of paper** | **Name of the author/s** | **Department of the teacher** | **Name of journal** | **Year of publication** | **ISSN Number** | **Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number** | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Link to website of the Journal | Link to article / paper / abstract of the article | Is it listed in UGC Care list |
| **Nature of Personality Patterns and Coping Strategies among Female Indian Classical Dancers**  **(Bharatanatyam Dancers) and Contemporary Dancers** | **Sharmistha Mitra, Sanchita Ghosh,**  **Sathi Das** | **Psychology** | **Medicon Medical Science** | **2022** | **DOI: 10.55162/MCMS.02.033** | https://themedicon.com/medicalsciences/volume-2-issue-5 | https://themedicon.com/journals/medicalsciences/MCMS-02-033 | No |

| **Sl. No.** | **Name of the teacher** | **Title of the book/chapters published** | **Title of the chapter** | **Year of publication** | **ISBN number of the proceeding** | **Affiliating Institute at the time of publication** | **Name of the publisher** |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **1** | Sharmistha Mitra | Mon | Monoroger Bortoman Chitra | 2023 | ISBN 978-81-7572-242-2 | H.M.M.C.W. | Punascha Books |

# Seminars, Symposiums, Leadership programmes attended: Attended a lot of CRE Programme

# related webinars and more other topics.

* **Oral presentation**: None

# Poster presentation: None

# Leadership programme attended: None

# Administrative Experiences: None

**Membership of Professional bodies:** Member of Psychological Counselling Cell