

# ABOUT The College

DOMKAL GIRLS' COLLEGE, a premier institution with a glorious distinction started its maiden journey in the quest for higher education for girls on 23rd February 2011 with the generous endeavors of Shri Anisur Rahaman,, Ex Minister Govt. of West Bengal, MLA of 75th Domkal Legislative Assembly and the key founder of the college. The institution located in the district of Murshidabad bears the rarest distinction of being the most sought- after Degree College for Girls in the district in the post-Independence era.

Since then, it has been an active gateway of higher education for the girls hailing from a motley combination of villages and towns like Bhat Jangle, Raninagar, Faridpur, Sarangpur, Jungida, Ramnagar, Katakobra, Kushaberia, Malatipur, Notial, Dhonirampur, Jalangi, Islampur etc to obtain their bachelor degree in Arts.

Leadership commitment and stakeholders' participation are the fundamental hallmark of this institution. The faculty members tenaciously strive for professional development to impart advanced level of knowledge and holistic scholastic values to the students. The propitious physical infrastructure and human resource relentlessly promote ICT friendly teaching learning process and entrepreneurial ecosystem.

Parent Teacher Association, Alumni Association, multiple extra disciplinary clubs and forums work in tandem to implant academic attributes and humanistic values among the students. The institution also lays special emphasis on social work along with core academic activities to ensure a dynamic and sustainable student-neighborhood relationship.

## ABOUT The Course

Environmental Geography is an interdisciplinary field that studies the relationship between humans and their natural environment. It integrates physical geography, which focuses on natural landscapes and processes, with human geography, which examines human societies and their spatial dynamics.

Environmental geography, often referred to as environmental science or ecology, is an interdisciplinary field that explores the intricate relationships between human activities and the natural environment. This branch of geography seeks to understand the dynamics between society and the Earth's physical features, processes, and ecosystems.

### Objectives:

- Understanding Human-Environment Interactions: Study how human activities impact the natural environment and vice versa.
- Analyzing Environmental Processes: Examine natural processes like climate change, soil erosion, and water cycles.
- Sustainable Development: Explore strategies for sustainable development and resource management.
- Biodiversity Conservation: Investigate methods to conserve biodiversity and protect ecosystems.
- Climate Change Adaptation and Mitigation: Develop ways to adapt to and mitigate the effects of climate change.
- Environmental Policy and Planning: Study and create policies for effective environmental management.

## Add-On Course in Environment Geography

**Date:- 18.10.2021-  
29.10.2021**

**Organized by  
Department of Geography  
Domkal Girls' College**