

REPORT

Department of Botany and Institutional Innovation Cell, GDC Ganderbal organized "One Day Science Exhibition" on 20-03-2023. The exhibition showcased various models related to the subject of Botany including Working Models of ATP Synthase and Transportation in plants, Internal structure of the Leaf, Stomata, Cell and its components, Micropropagation, Thin Layer Chromatography, Model of Flower, Spices used in Kashmir, Economically important woods of Kashmir and Transverse section of Dicot root and stem. The programme was inaugurated by Prof. Fouzia Fatima, Principal of the college. About 90 students from the Department of Botany participated in the event and exhibited their models. The event was coordinated by Ms. Mudasir Roshan and Dr. Lubna Andleeb, faculty Department of Botany. The members of the Jury were Prof. Samina Akhter, Department of Physics, Dr Tanveer Salam, Department of Zoology and Ms. Mudasir Roshan, Department of Botany. The following were declared as the winners by the panel of Jury members:

Name of the student/s	Class	Name of the Model Presented	Position	Prize
Showkat Ahmad Sheikh.	B.Sc 4 th sem	Cell and its components & working model of ATP Synthase	1st	Rs 3000
Tehseen Shabir and Tabasum Sadiq	B.Sc 5 th sem	Working Model of Transportation in plants.	2 nd	Rs 2500
Uzma Malik and Mehnaz Khan	B.Sc 5 th sem	All about the Leaf	2 nd	Rs 2500
Neelofar Jan, Bismna Ali, Bisma Muhammad & Suhana	B.Sc 4 th sem	Model of Flower	3rd	Rs 2000

The amount will be credited to the respective bank accounts of the students.

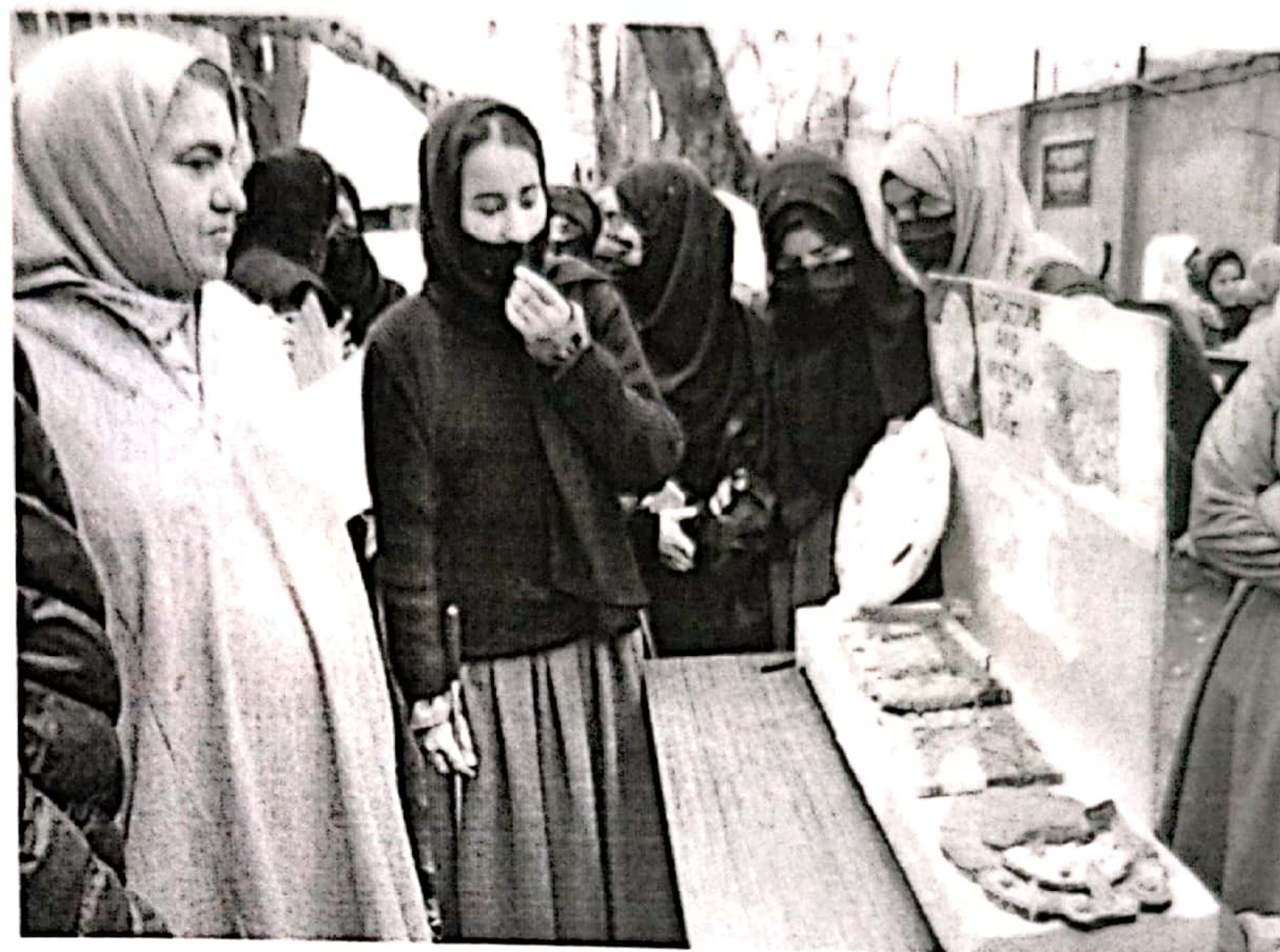
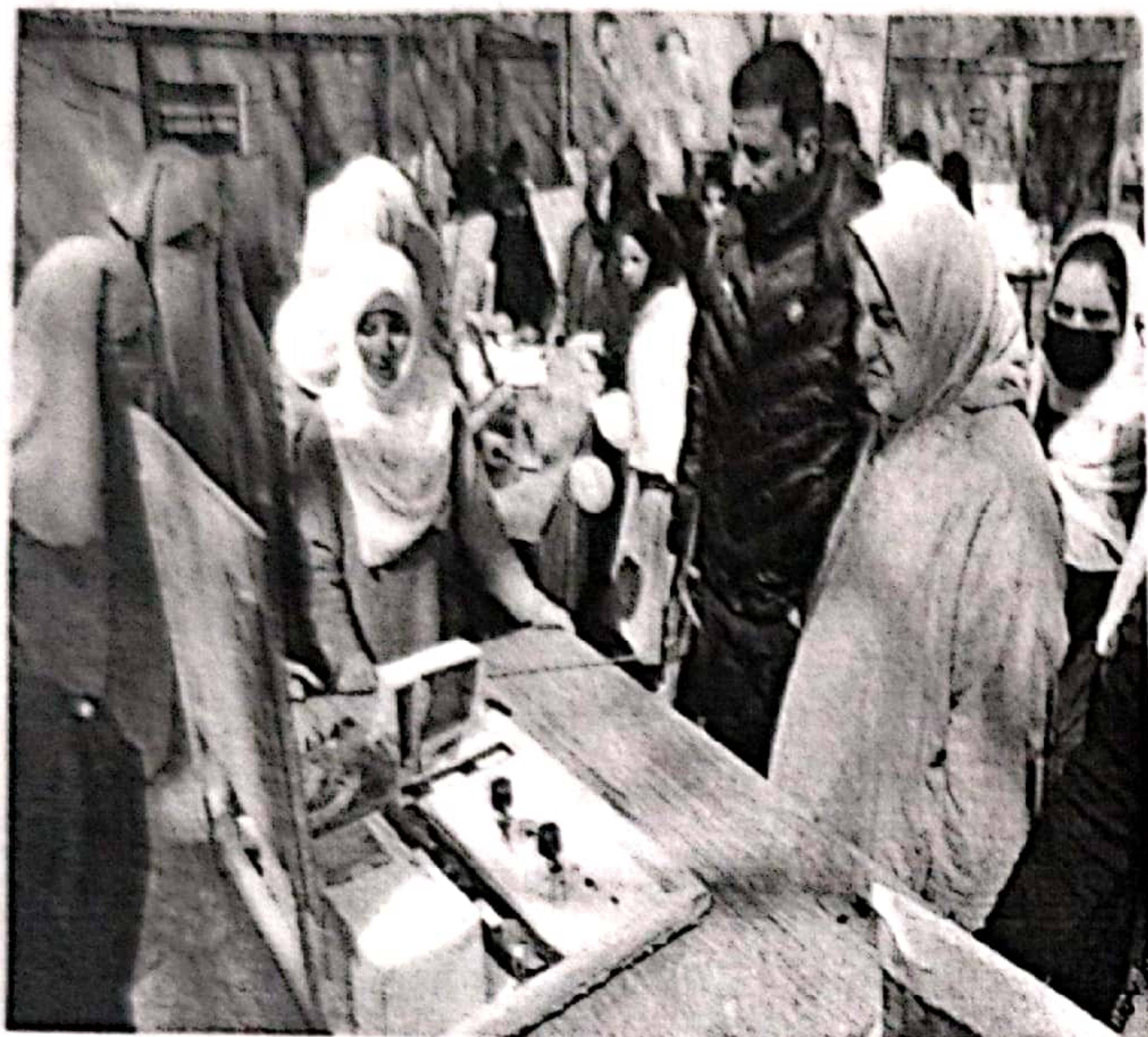
Members of Jury:

1. Prof. samina Akhter
2. Dr Tanveer Salam.
3. Ms. Mudasir Roshan



No. GDC/GBL/23/ 2604

Dated:- 25 / 03 /2022



H.O.D Botany

Principal

Principal
Govt. Degree College
Ganderbal