DR. MADHIYA MANZOOR

ACADEMIC RESUME | BIOTECHNOLOGY

PROFESSIONAL PROFILE

Dr. Madhiya Manzoor is a biotechnology academician currently serving in an Academic Arrangement position in the Department of Biotechnology at Government Degree College (GDC) Boys, Anantnag. She holds a Ph.D. in Biotechnology from Sher-e-Kashmir University of Agricultural Sciences and Technology and has research experience as a Junior Research Fellow at Sri Pratap College. She has also completed an ERASMUS+ research programme at the University of Padova, Italy. Her research interests include plant biotechnology, particularly buckwheat genetics.

EDUCATION

Ph.D. in Biotechnology
Sher-e-Kashmir University of Agricultural Sciences and Technology (SKUAST)

PROFESSIONAL EXPERIENCE

Lecturer / Academic Arrangement
Department of Biotechnology, Government Degree College (GDC) Boys, Anantnag

Junior Research Fellow (JRF)
Sri Pratap College

INTERNATIONAL RESEARCH EXPERIENCE

ERASMUS+ Research Programme
University of Padova (Università di Padova), Italy

RESEARCH INTERESTS

- Plant biotechnology
- Buckwheat genetics
- Plant genetic resources and related areas of crop research

ACADEMIC AND RESEARCH PROFILE

Her academic and research background combines biotechnology training, research fellowship experience, and international research exposure. Her stated area of specialization is plant biotechnology, with a particular focus on buckwheat genetics.

Note: This resume has been prepared using the information provided. Dates, contact details, thesis title, publications, awards, and other achievements can be added when available.