



Réf. : 312 / R.UMKB.2025

2025 / رقم :

University of Biskra

Contribution to the preservation and restoration of terrestrial ecosystems

Following Law No. 98-11 of 22 August 1998 on the orientation and program law with a five-year projection for scientific research and technological development, Law No. 99-05 of 4 April 1999 on the orientation of higher education, Executive Decree No. 219-98 of 8 July 1998 establishing the University of Biskra, Executive Decree No. 90-09 of 17 February 2009 and Executive Decree No. 129-14 of 5 April 2014:

- The University of Biskra leads and supports actions and activities aimed at the preservation and restoration of terrestrial ecosystems. To this end, the University of Biskra organizes afforestation campaigns on the occasion of International and National Tree Days.
- The University of Biskra has an Agronomy Department that trains professionals in the field of the preservation and restoration of terrestrial ecosystems and associated animal species.
- The University organizes scientific events such as national and international conferences, study days and open days on the preservation and restoration of terrestrial ecosystems.
- The University of Biskra welcomes visitors from outside the university community, as well as students at different levels (primary, middle and high school, and others), in order to promote the conservation and sustainable use of land such as forests and natural areas. These activities focus on domestic and wild flora and fauna.
- The University conducts national and international research projects with the aim of maintaining and extending the biodiversity of ordinary ecosystems and of threatened ecosystems, for both plant and animal species.
- Given that the Biskra region is an arid zone, the University of Biskra implements a teaching and research policy aimed at the conservation and restoration of terrestrial ecosystems, in particular arid zones, mountains and desert areas. In addition, the University carries out activities (research projects, scientific events) to identify, monitor and protect rare listed species, to manage the disposal of sensitive and hazardous waste, and to protect water quality.

The rector

