



**BML MUNJAL  
UNIVERSITY™**

A **HERO GROUP** INITIATIVE



## **Plantation Policy**

**BML Munjal University, Gurugram**



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## **Plantation Policy**

We at BML Munjal university are committed for continual improvement of environment. As trees planted contribute for improving environment, university has enacted the policy of plantation for the benefit of all stake holders and society.

Planting a tree has long been a suggestion to better the earth, whether it is outcry and warning of global warming, water crisis or something else. Trees offer many environmental as well as economic and social benefits.

The university with strategic vision of top management and active participation of students, Faculty members, non-teaching staff and other staff shall with solemnly promise always work and participate for betterment of environment through continual plantation programs.

There shall be regular awareness program and through face-to-face interaction all stake holders shall be apprised of the benefits of plantation

The students of BML Munjal University very well understand the importance of trees in our life and have taken a pledge to contribute their bit in making the college, cities, nation, and world a better place to live.

They all pledged to plant more and more trees with the time and take care of the plants and to provide with basic needs as and when needed.

The BML Munjal University has a policy to celebrate **Tree Plantation week** in college premises annually and commits to set a target to add 1 % to the existing plantation population annually.

Through these plantations of trees life shall improve and essential needs of mankind will also be easily managed. Besides absorption of carbon dioxide, trees also support life by providing habitat to different species such as squirrels, bees, and birds. Trees cleanse the climate by absorbing carbon dioxide from the environment and releasing oxygen. The trees cool the environment and also effects of global warming are mitigated.

We at BML Munjal University once again vows to plant trees as per policy, assure survival of trees by adequate maintenance and watering practices and species selected for plantation shall be preferably native such that these can be grown with very minimal water requirement. We also shall decide to optimally have turf (grass area) as per barest requirement for reduction of water footprint for horticulture use in university premises.



Registrar

BML Munjal University, Gurugram