### **ENTER OUR LABORATORY**







#### Our mission is based on solid scientific research.

In partnership with the Faculty of Sciences at the Saint Joseph University, we have created the Biodiversity Conservation Initiative with a main purpose to save Lebanon's biodiversity by restoring degraded ecosystems and conserving its threatened species.



### **BE PART OF OUR GREEN PROGRAMMES**

We all have a role to play! Jouzour Loubnan's team wants to integrate every Lebanese in our mission.

Discover our green programmes tailored to different sectors and target groups!

















# adoptacedar.org



**20 USD** 30,000 LBP 90,000 LBP

The donation fees cover the plantation, nurturing and protection of each planted seedling. Every tree which does not survive is replaced the following year.

### Adopt your cedar tree today!

Get an instant digital certificate with the GPS location of your adopted cedar tree!\*





Engrave your name on a metallic tag placed by your adopted cedar tree!

Request a picture of your metallic tag when installed on your cedar tree!





Surprise vour friends and loved ones by adopting a cedar tree in their names as a gift!

\*Ask for a customized certificate design for your EVENT (birthdays, wedding, baby shower, in memory of, thanks to, corporate gifts...)





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/ JouzourLoubnan

### **MISSION AND GOALS**

**OUR MISSION IS TO PARTICIPATE IN THE RESTORATION OF THE LEBANESE WOODLAND** AND PROMOTE SUSTAINABLE REFORESTATION.



- >>> Restore degraded forest ecosystems.
- >> Contribute to the development of the Green Corridor.
- >> Foster urban forests and agroforestry.
- >> Create and share new and good forestry practices through research & development.



- >> Raise awareness on the importance of forests and biodiversity.
- >> Involve local communities in the protection and management of our planted forests.
- >> Encourage Lebanese residents and diaspora to support reforestation.





## ACHIEVEMENTS SINCE 2008, WE HAVE...



Planted more than 350,000

native seedlings on more than 600 ..... hectares



Created a laboratory with over

seeds from 310 ..... species



Involved more than 10,000 people in plantations and events



Reached more than 10,000 school & university students, scouts & youth clubs



Designed and launched  $% \frac{1}{2}$  consecutive national ..... awareness campaigns











