

Mr Forest

Identifying & Understanding Medicinal & Ornamental Plants in Our Forest

Identifying & Understanding Medicinal & Ornamental Plants in Our Forest

Id

8

Data d'inici

2021-02-16

Data de finalització

2021-02-18

Títol

Identifying & Understanding Medicinal & Ornamental Plants in Our Forest

Age Level

CI (6-7), CM (8-9), CS(10-11)

Main card

ThisweekwithMrForest 16.02.2021

Card thumbnail

This Week with Mr. Forest 16-18/02/2021

Identifying & Understanding Medicinal & Ornamental Plants in Our Forest

OBJECTIVES:

- Students will identify plants along their group's Nature Trails.
- Students will practice their English vocabulary and oral/listening competence.
- Students will learn to recognize the cultural uses (medicinal & ornamental) of local plants.

AIM: For each students to recognize the cultural and social relation of the local community with the Forest surrounding such community.

Activity: Groups of 3 students identify a plant in their existing nature Trail as a candidate for medicinal & ornamental uses. Instructor will identify such plant using **PlantNet App.**, and reveal to the group if there are possible medicinal and/or ornamental uses of the plant. The photo gets imbedded into the group's trail if that is the case. Instructor will give the name of the plant to one member of the group (recorder), and the group will investigate the medicinal and ornamental uses of the plant and send the information to Instructor.

MATERIALS:

- ✓ Movil phone,
- ✓ Wikiloc App. (Trails for each group)
- ✓ PlantNet App.

Plants Collage: A collage of various medicinal and ornamental plants, including Aloe Vera, Lavender, and others.

ThisweekwithMrForest 16.02.2021

Descripció

OBJECTIVES:

- Students will identify plants along their group's Nature Trails.
- Students will practice their English vocabulary and oral/listening competence.
- Students will learn to recognize the cultural uses (medicinal & ornamental) of local plants.

AIM: For each students to recognize the cultural and social relation of the local community with the Forest surrounding such community.

MATERIALS:

- ✓ Movil phone,

- ✓Wikiloc App. (Trails for each group
- ✓PlantNet App.

Activity: Groups of 3 students identify a plant in their existing nature Trail as a candidate for medicinal & ornamental uses. Instructor will identify such plant using PlantNet App., and reveal to the group if there are possible medicinal and/or ornamental uses of the plant. The photo gets imbedded into the group's trail if that is the case. Instructor and will give the name of the plant to one member of the group (recorder), and the group will investigate the medicinal and ornamental uses of the pant and send the information to Instructor.

Extra comments

Etiquetes lliures

medicinal plants ornamental plants forest turull nature trial wikiloc plantnet

Other files

Mi Ruta

Comments

El document original està disponible en <https://memoria.afamontseny.com/item38>^[1]

^[1] <https://memoria.afamontseny.com/item38>