

Bäume in Kolumbien



Tree planting REPORT







Tree planting report

The students visited the school's arborization space where various species of trees donated by different people from Germany were planted. During the visit, each student assessed whether or not her tree was alive, whether it had grown and whether there were any shoots.

Next, some student made a brief description of the tree and the name of the person who donated it.

Here you will find some examples and some pictures.

María José Paradaing: tree donated by **Eva Schweitzer**, the plant is alive, has grown and has shoots.

Zayra Abuabara: tree donated by **Alex Gerbet**, the tree did not grow and is dead.



Santiago Higuera: tree donated by **Sandra Stickel**, a plant that grew in abundance.





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Leandro Lugo: plant that was donated by **Schumacher**, plant that did not grow.

Esteban Corredor: Tree donated by **Lotta Lohnert**. Tree that is dry but has sprouts.



Marian Bermúdez: plant that has grown, it is observed that it is a bit dry, however it does have some shoots. Tree donated by **Thomas Wallenstein**.

Samuel Ortiz: the tree was donated by **Jacob Biolta**, a tree that is alive and has grown.





Juan Diego Pinzón Lobatón: Tree that was donated by **Mark Baungen-cen**, it is observed that it has grown very little.

Cristian Sarmiento: Milk Braulck tree that has grown a lot.

Johan Buitrago: tree donated by **Thomas Schwab**, black cedar tree that is flowering, has grown considerably.



Marta García: tree donated by **Wegner Wagner**, the tree is dying, however it still has some small shoots.

Emanuel Hernández: tree donated by **Sonyas Rood**, plant that is dead.

Samantha Bueno: the plant has grown and has more leaves.

Juan José del Toro: tree donated by **Jakob Fiolka**, it is a black cedar that has grown and is in good condition.



Natalia Espíndola: a tree that has grown and produced leaves.

Karen Eliana: tree donated by **James Sekien**, tree that grew.

Samuel Molina: tree donated by **Stefan Alter**, tree that did not grow.

Majo Valencia: tree that is in the name of **Peter Logner**, the tree that has not grown but is flourishing.





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After many days we have returned to visit that little piece of life that we sowed a few months ago; we could be filled with pride and sadness at the same time because some of our trees are growing healthy and others unfortunately have pests that do not allow them to grow or that definitely could not move forward and remained bogged down.

In the photos attached, you can see that some small trees already have bigger and healthier leaves, but there are some that the wind has already



torn them off. We don't know if they haven't progressed because of the highwinds that are hitting our school lately or just because the amount of rain hasn't helped them.

We hope that the little trees that have managed to grow continue like this and one day not too far away to be able to look up and see their leafy tops.

Thank you.

11th grade





The eighth grade students also visited the trees they planted at the beginning of the year. Many of them were pleasantly surprised to see their development.

Lisbeth Ruíz tells us a little about her experience: “The plant is bigger compared to last time, it has no flowers, but its leaves and stem are bigger, healthier and with a beautiful green color”.

Sofía Ruíz also told us that, “the tree is bigger compared to the time it was planted, the leaves are green, some with a slightly yellowish tone, the stem is thicker at the base. From the top of the plant, a single flower with yellow

base and red petals can be seen and the pistils of the flower still have some pollen. The sun does not hit it directly so the tree is not burned, and the periods of rain that have occurred at the school have kept it with nutrients and food.”

Joaquín, noted that in this second check-up he did on his tree, he observed that compared to the last time he checked it, it has grown, has more leaves and has adapted very well to the area. It may need more care, but it is still healthy.

Some plants have not shown great changes as is the case of **Mariana** and **Laura’s** tree, they told us that: the tree grew a little, it has two flowers and also new buds but some branches fell off, it has few leaves and has no weeds around it, nor leaves, we consider that it lacks water because some branches and leaves fell off since the last time we saw it, we believe that a solution for this is to give it more water and fertilizer so that in the future it will be a more beautiful flower than it is already.

Another report was presented to us by **Victoria** and **Danna**: “As soon as





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we arrived we recognized our tree, although it had lost its name we could see at a glance that it was bigger and that many of its leaves had fallen off. Some of the leaves had a reddish tone but most of them were green, and there were also a lot of weeds, so we removed them very carefully, since we did not want to hurt the tree”.

We can conclude from this visit that the trees are bigger, less leafy and had

a lot of weeds, but, in general they were in good condition because, nature is so perfect that it does not need anyone to survive apart from itself, but this does not mean that we can not do anything for it because we can recycle, plant trees, do not pull up plants, etc

And we can do this not only with our trees but with nature in general and with a small act we can generate a big change.

