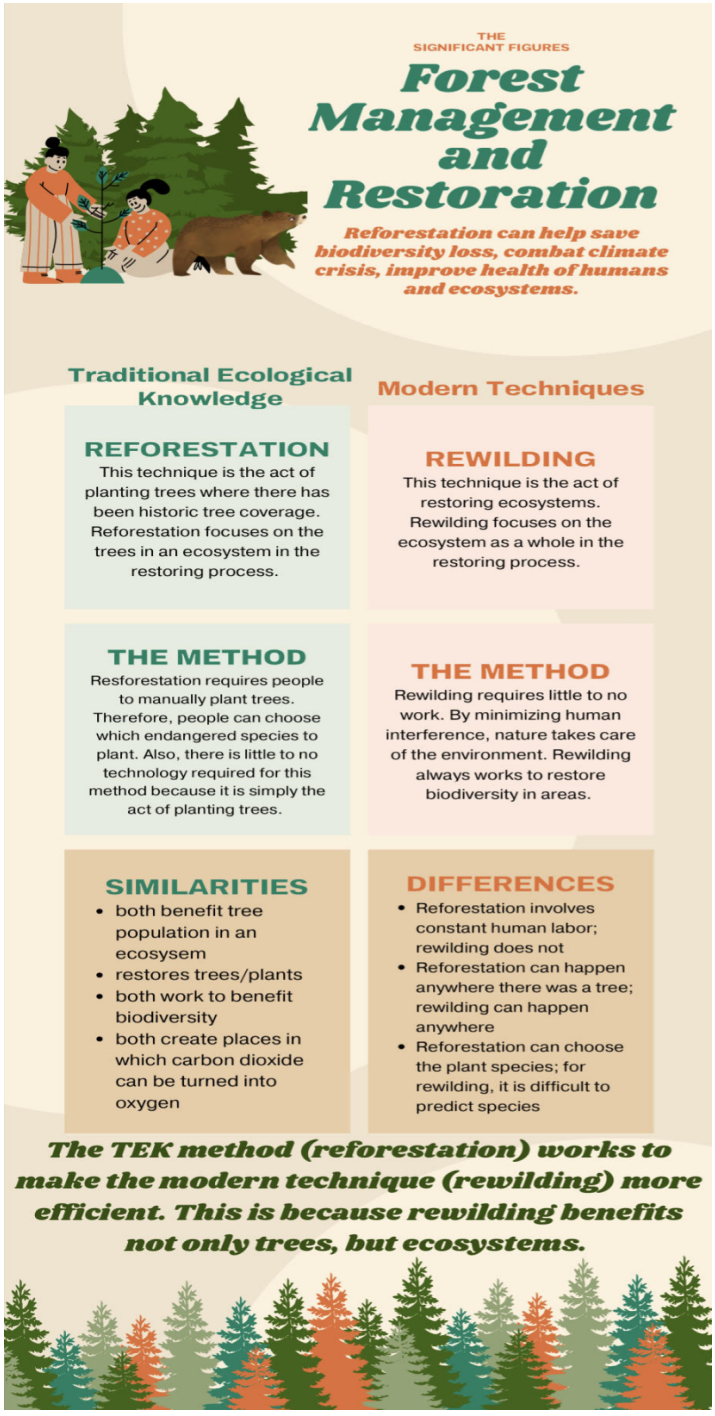
Significant Figures
rachel_lee
Jericho Senior High School

CHALLENGE

Look into forest management and restoration methods, and examples of each. Pick one innovative technique involving TEK and research the forest management that came before it. Compare the two management techniques and create an infographic that explains how traditional knowledge made that specific management technique more effective.



Next, write a caption for your infographic answering the following:

- What management/restoration method/example did you choose?
- What specific forest issue does this method address?
- What does the method/example involve?
- Is there an example of where this method has been used? Tell us!
- Does this method use scientific knowledge, TEK or both? How so?

significantfigurespgc For the day 14 greener challenge, I chose reforestation as my TEK method and rewilding as my modern method. I chose these two because rewilding builds upon the idea of reforestation. The specific forest issue this TEK method addresses is the tree population. This is important so that there is enough oxygen to go around! The method of reforestation requires human interaction by manually planting trees, which brings communities together.🙌 This method can be used wherever there has been a forest. Reforestation has been an indigenous method which requires little to no technology and rewilding does require scientific knowledge when there is some human involvement. These two methods are great ways to conserve, save, and restore forests! 🌳💚🎄🌱🌷 #pgc2022

1 minute ago

Post your infographic on Instagram with a brief caption from your above answer. Tag @TurningGreenOrg, any other relevant accounts you discovered, and #PGC2022.

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Posts

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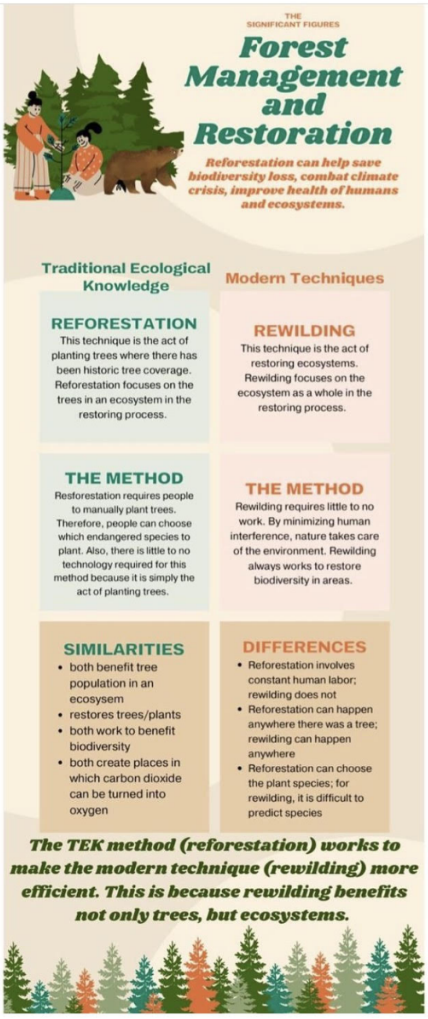

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