



The environmental implications of our actions need to be considered more deeply, and sustainability needs attention. On a local scale, this means engaging youth in discussions about how their everyday behavior can impact the world around them.

Sources: Scan QR Code



PROJECT & DESCRIPTION

- -Participants created educational tool based on Lagoon **Ecosystems**.
- -Research was gathered from academic and government sources and then condensed and applied to create an easilyaccessible infographic.
- -The project mentor reviewed the materials, apply standard editing instructed protocol, and participants to share their pieces with family, friends, and peers.
- -A final survey was distributed to collect data on how well the materials were received.
- -Finally, a poster presentation was created to share the final pieces and spark topic conversations.

Miami-Dade County Cooperative Extension "The Science of Better Living"

Together, Building Resource Capacity for Underserved Youth – Pilot Program Kathy Marin (kathymarin@ufl.edu)



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METHODS

- Select a topic on sustainability
- Conduct literature review • Create an educational piece
- about the topic selected
- Share educational piece with family & friends
- Administer a survey, collect feedback
- Discuss learnings in group settings

CONCLUSIONS

Participants surveyed responded positively to our educational tools. Overall, young adults find the creation of -a visual aid beneficial. More than half of young adults responded that although they already knew something related to topic before viewing the the educational tools, they learned something new and enjoyed the expanded format and group discussions on the topic.

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COMMUNITY RESOURCE DEVELOPMENT

