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Saiasi Foundation aerial photo of location



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4x4 RC photography vehicles track



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Saiasi Foundation

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Woodworking shop at the Saiasi Foundation
Thanks to a grant from
Daniel Foundation of Alabama and 365 Productions, Inc.



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Woodworking shop interior



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Woodworking shop interior



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UAS Flying space and obstacles
at Saiasi Foundation location



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Saiasi Foundation front entrance



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Saiasi Foundation Parking lot entrance



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Sample #1 of creating art with recycling items
Front entrance to the Saiasi Foundation



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**Sample #2 of creating art with recycling items
Front entrance to the Saiasi Foundation**



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Sample #3 of creating art (work in progress)
with recycling items
Left side of Hydroponics Lab area



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CFSA Banner



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The Upcoming Hydroponics Lab area



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**Sample #4 of creating art with recycling metal
at our outdoor Unmanned Vehicle Systems (UVS)
training area at the Saiasi Foundation**



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Sample #5 of creating art with recycling items
Next to parking lot area



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**Sample #6 of creating art with recycling natural items
In front of the woodworking shop area**



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**Sample #7 of creating art with natural items
next to the 4x4 track for photo vehicles**



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Sample #8 of creating art with recycling items
Located near the woodworking shop



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4 ft. High Sculpture made with recycle metal parts



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Saiasi Foundation front entrance detail



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Saiasi Foundation front entrance detail



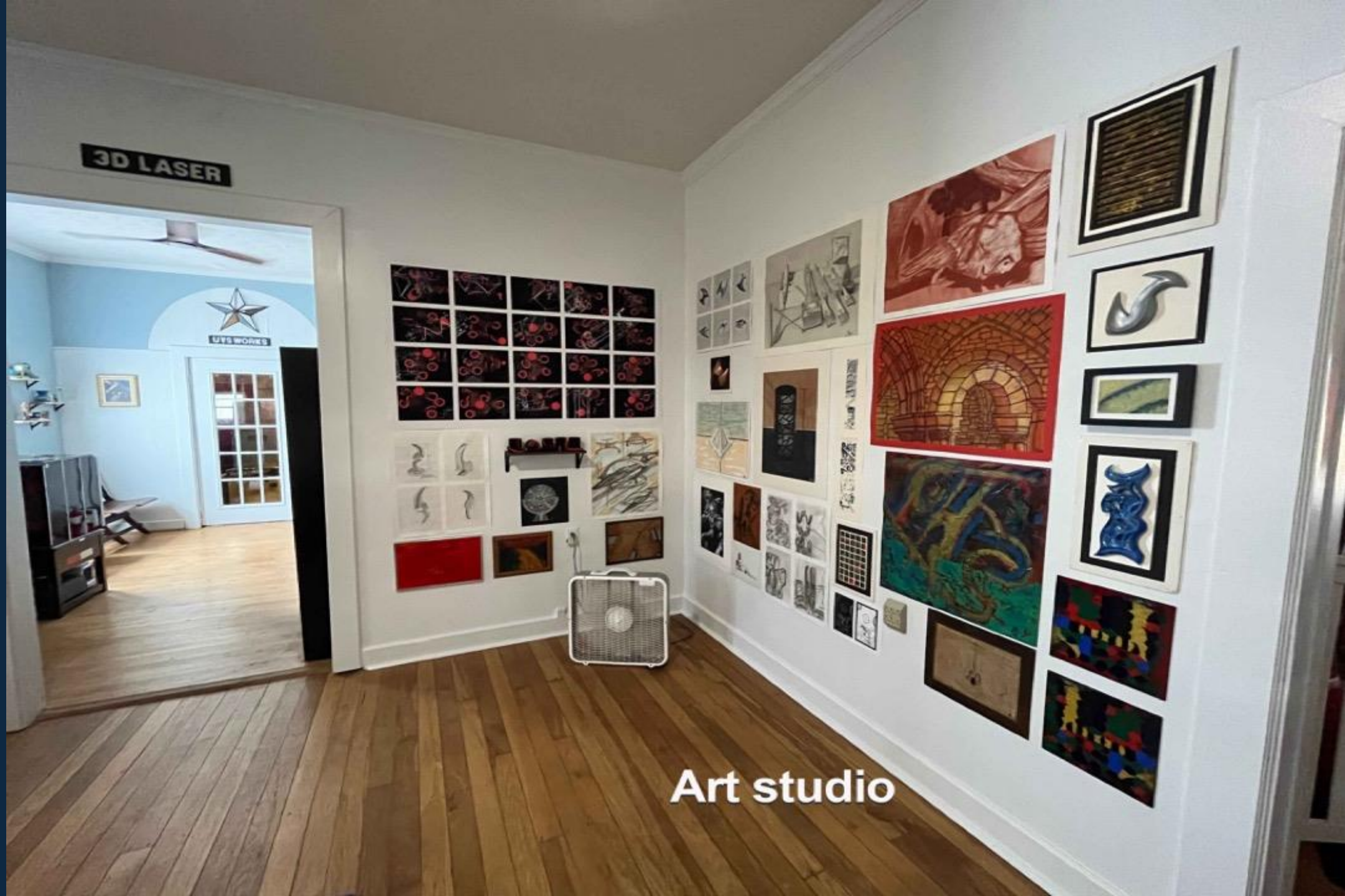
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Art studio



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Art studio



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Hot press printing area



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3D printing - laser -CNC cutting lab



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3D printing - laser -CNC cutting lab



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MAIN OFFICE

Main office entrance second floor



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Main office second floor



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Main office second floor



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Main office second floor



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Photo studio second floor



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Photo studio



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Photo studio



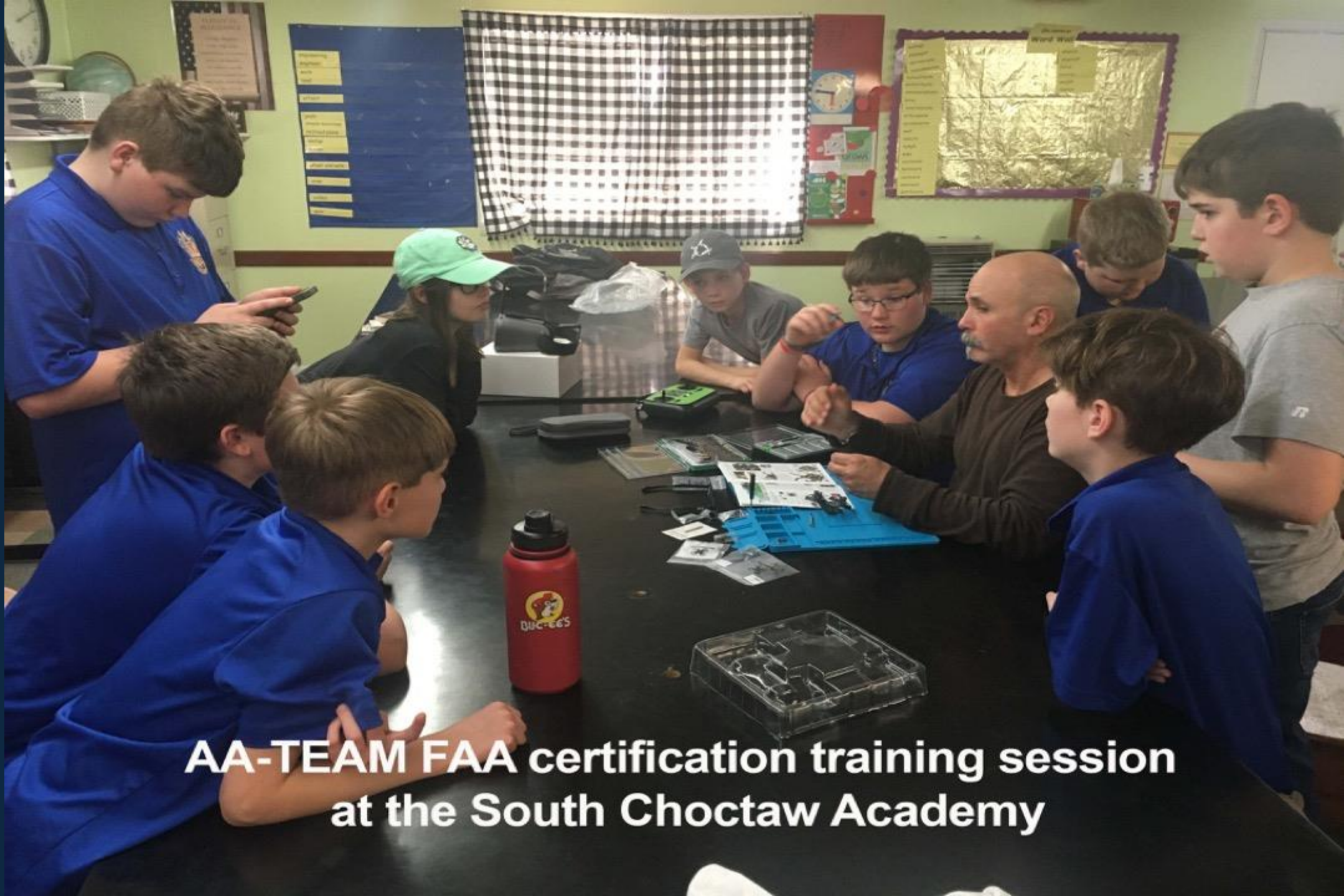
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Attendees participating in a intro-workshop for
3D printing/laser engraving/CNC machining



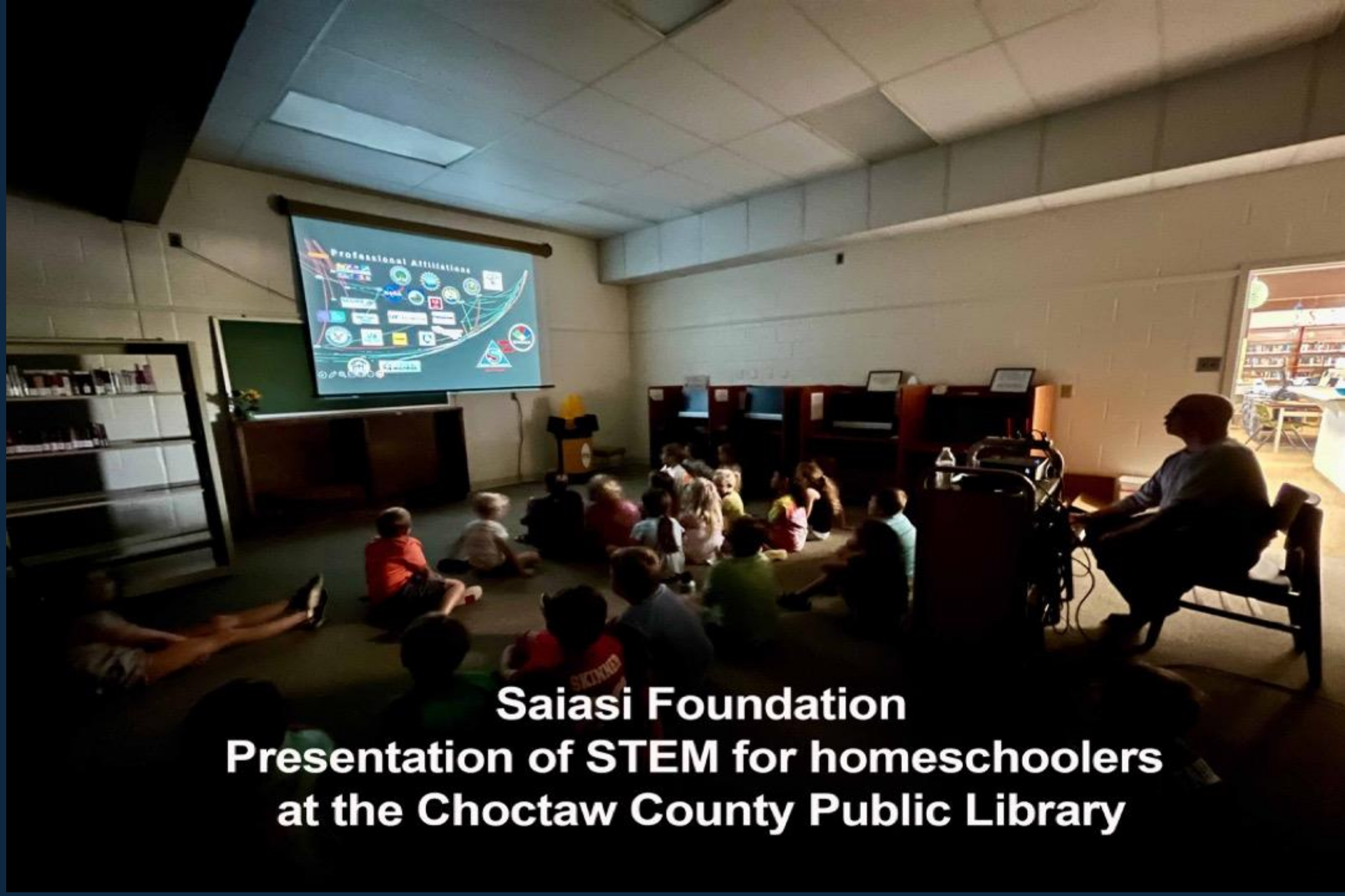
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**AA-TEAM FAA certification training session
at the South Choctaw Academy**



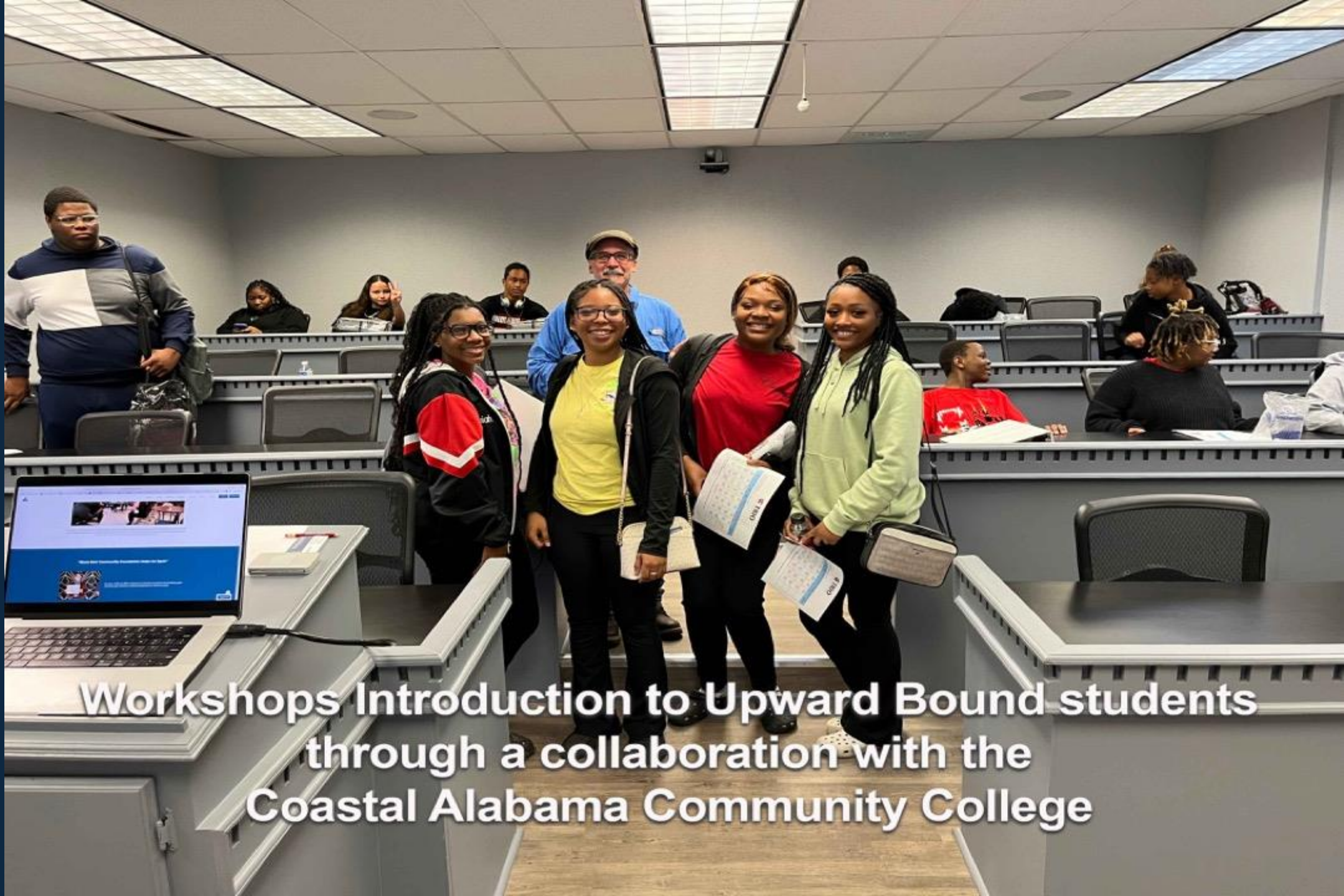
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**Saiasi Foundation
Presentation of STEM for homeschoolers
at the Choctaw County Public Library**



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**Workshops Introduction to Upward Bound students
through a collaboration with the
Coastal Alabama Community College**



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Participant working during a artwork creation



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Photo during Quadcopter flight demonstration



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