

Tallahassee Region Antique Automobile Club of America (TRAACA)

The Jack Hanbury Scholarship for Lively Technical College

Automotive Services Tech II Program



Each year the TRAACA (the Car Club) Jack Hanbury Scholarship Fund awards two \$500 scholarships to Lively Technical College Automotive Services Tech II students. Students eligible for the scholarships must be enrolled in the Automotive Services program and have satisfactorily completed the Automotive Services Tech I program. These scholarships are based on demonstrated achievement and expressed interest in pursuing employment in the automotive industry.

The Scholarship Fund began in 2016-2017 school year, when the Car Club sponsored a local Soap Box Derby. Jack Hanbury, Car Club Past President (2001), suggested that an additional \$250 from the Car Club be added to the \$250 funds that were left over from the Soap Box Derby, and donate \$500.00, in the Club name for 2 Lively scholarships. This was approved and 2 scholarships for \$250 each, were awarded to students in the Lively Automotive Services Tech II program, for the 2017-2018 school year. The following is a timeline of the TRAACA Jack Hanbury Scholarship Program.

2016-2017 The TRAACA Jack Hanbury Scholarship program began as described above.

2017-2018 Matthew Cook and Rogelio Santiago
Awarded \$250 scholarships each.

2018-2019 Greg Jackson and Scott Parker
Awarded \$500 Scholarships each.
First TRAACA Lively Scholarship Awards Luncheon.

2019-2020 Kenneth Stevens and Devontrez Jackson
Awarded \$500 scholarship each.

2020 -2021 Spiro Pappas and Scott Griffith Kunkel
Awarded \$500 scholarships each.

2021-2022 Viktor Elder and Aaron Black
Awarded \$500 scholarship each.

2022-2023 Willis Wells and Sayer McCullough
Awarded \$500 scholarship each.

We are proud to acknowledge that each student who has received a Jack Hanbury Scholarship Award has successfully completed the Lively Automotive Services program. Also, at this time, the only scholarships available for the Lively Automotive Services Tech students are from TRAACA.