**Submitted by Sue Parrill, Chairman, LGCF Scholarship Committee**

**July 12, 2022**

**2022-2023 LGCF Scholarship Awards**

A-1 **The LGCF, Inc. Anita Currault Scholarship $2,000.00** is awarded to Daniel Paul Metzger from St. Tammany Parish. He is a Landscape Architecture major at LSUBR.

A-2 (1**) Louisiana Garden Club Federation, Inc. $2,000.00** is awarded to Katie Elise Miranda from Tangipahoa Parish. She is a Natural Resource Ecology and Management major at LSUBR.

A-2 (2) **Louisiana Garden Club Federation, Inc. $2,000.00** is awarded to Devin Paul Schexnayder from St. James Parish. He is a Biology-Plant Science major at LSUBR.

A-3 **The Irene M. Petitjean Horticulture Scholarship $1,000.00** is Not Awarded this year.

A-4 The **LGCF District VII scholarship $1,000.00 is awarded to** Abram Broussard from Acadia Parish. He is a Landscape Architecture major at LSUBR.

B. **The LGCF District I/II Scholarship $500.00** is awarded to Joshua Crawford from Jefferson Parish this year. He is a Landscape Architecture major at LSUBR.

C. **The Neil Christopher/Louisiana Landscape Design Consultants Council Book Scholarship, LSUBR $500.00** is awarded to Joshua Crawford from Jefferson Parish. He is a Landscape Architecture major at LSUBR.

D**.** **the** **Neil Christopher/Shady Oaks Garden Club Scholarship, LSUBR $500.00** has been awarded to Joshua Crawford from Jefferson Parish. He is a Landscape Architecture major at LSUBR.

E. **The Gardening Consultants/Jo Ann Christopher Scholarship $500.00** is awarded to Lindsey Michelle Oxford from Ascension Parish. She is a major in the Environmental Science Soil and Water Conservation at University of Louisiana at Lafayette.

F. **The Joe E Baucum Memorial Scholarship $250.00** is awarded to Lindsey Michelle Oxford from Ascension Parish. She is a major in Environmental Science Soil and Water Conservation at the University of Louisiana at Lafayette.

**National Garden Clubs Scholarship $4,000.00** was awarded to Lindsey Oxford. She is a major in Environmental Science Soil and Water Conservation at University of Louisiana at Lafayette.