### Learning Outcomes

Student Name

Institution

Instructors Name

Due Date

Learning Outcomes

**The Shirley Proctor Puller Foundation: Mission Statement**

To advance reading, math and science literacy, helping to close the achievement gap for children in the “at-risk” communities of St. Petersburg. We start with South St. Pete!

**10 Programs Learning Outcomes**

1. Students will investigate and assess logical information to reach determinations and make expectations.
2. Students will apply problem-solving skills and mathematical concepts to real-world scenarios.
3. Students will make composed and oral introductions to convey logical ideas and thoughts.
4. The ability to plan and carry out experiments, as well as an understanding of the scientific method, will be demonstrated by students.
5. Students will apply strong reasoning to analyze data connected with perusing, math, and science.
6. Using technology, Students will collect, evaluate, and present scientific data.
7. Students will work with their peers to finish group projects and solve difficult problems.
8. A development mentality and an uplifting perspective toward learning will arise in the understudies.
9. Students demonstrate that science, reading, and math are intertwined and applicable to everyday life.
10. A desire to help others and a sense of social responsibility will emerge in the students.