LWPTO Grant Request Form 26-27

Proposals may be for projects, activities, books, equipment or anything that enhances the academic lives of children at Lineweaver Elementary. Preference is given to proposals that offer school-wide access to students.

Please place your completed form in the PTO box in the school office.

- All requests will be reviewed by the principal for content, appropriateness and to determine if alternate funding sources are available.
- The PTO board will review the requests to determine that funds are available to grant the request[1].
- The request will then be voted on at the next general assembly meeting.
- Any items approved and paid for by LWPTO will be the property of Lineweaver Elementary.

We look forward to hearing about your project.

DATE: 8/24/2026

SUBMITTED BY (INDIVIDUAL/GROUP): Madhavi Rachakonda

DESCRIBE PROJECT/ITEM TO BE PURCHASED:
The items purchased were robotics supplies and equipment for use by the Robotics Club. These materials support the students in designing, building, programming, testing, and improving their robotics projects. The purchases were made in June and have been used to support club activities and hands-on robotics learning.

COST/DOLLAR AMOUNT REQUESTED[2]: 1,374.87

[1] To ensure your request is presented at the next General Assembly meeting, please submit 2 weeks prior to the meeting. The dates for submission for the 26-27 school year are as follows: September 9, October 7, November 18, December 9, January 13, February 10, March 17, April 14.

[2] All invoices/reimbursements must be submitted by May 30th to be paid from the current school year. Late invoices may have to be voted on by the future board.

WHAT LEARNING/SCHOOL OBJECTIVES DOES THIS ADDRESS (WHO BENEFITS, HOW, AND FOR HOW LONG?):

These materials directly support STEM learning by providing students with hands-on opportunities to apply concepts in science, technology, engineering, mathematics, problem-solving, and computer programming.

Robotics club members benefit by working collaboratively to design and build robots, troubleshoot mechanical and programming challenges, and develop solutions through trial and error. Students also strengthen communication, teamwork, critical-thinking, creativity, and project-management skills.

The materials will benefit current Robotics Club members throughout the school year and can continue to be used by future club members for additional robotics projects, practices, and competitions.

IS THERE ANYTHING ELSE YOU WOULD LIKE TO ADD? PLEASE FEEL FREE TO SUBMIT ANY ADDITIONAL INFORMATION THAT WILL HELP OUR MEMBERSHIP UNDERSTAND THE REQUEST:

Thank you for everything you do to support our students, teachers, and school programs. Your support makes opportunities like Robotics Club possible and allows our students to have meaningful, hands-on learning experiences. We truly appreciate your time, generosity, and continued support of our school community.