**YOUTH EDUCATION AND SAFETY ADVISORY COMMITTEE**
Monday, October 14, 2019
at 6:00 p.m.
Location: Council Chambers, Town Hall
6591 Orange Drive, FL 33314
**SPECIAL MEETING**

****Members of the Town Council may be present****

1. PLEDGE OF ALLEGIANCE

2. ROLL CALL

3. PRESENTATIONS

3.I. Previous YESAC Grant Recipients

3.I.i. "Sensational Sensory Space" Program, Rebecca Bakal-Scrima, Hawkes Bluff Elementary

3.I.ii. "Competition Robot Tool Kit" Program, Derek Hicks, Western High School

3.I.iii. "Square Panda Early Learning System" Program, Mr. Erik Anderson, Davie Elementary School

4. REPORTS/ACTION ITEMS

4.I. FY 2020 Account Balance

Documents:

YESAC ACCOUNT BALANCE.PDF

4.II. YESAC Grant Submitted Applications

4.II.i. Davie Elementary - School Microscopes

Documents:

DAVIE ELEMENTARY - SCHOOL MICROSCOPES.PDF

4.II.ii. Fox Trail Elementary - FoxBots

Documents:

FOXTRAIL ELEMENTARY - FOXBOTS.PDF

4.II.iii. Fox Trail Elementary - Making Sense Using Your Senses

Documents:

FOXTRAIL ELEMENTARY - MAKING SENSE USING YOUR SENSES.PDF

4.II.iv. Hawkes Bluff Elementary - Ride With Pride

Documents:

HAWKES BLUFF ELEMENTARY - RIDE WITH PRIDE.PDF

4.II.v. Western High School - Western Wiredcats - Robotics

Documents:

WESTERN HIGH SCHOOL - WESTERN WIREDCATS - ROBOTICS.PDF

5. SCHEDULING OF NEXT MEETING
6. COMMITTEE MEMBER'S COMMENTS/SUGGESTIONS
7. PUBLIC COMMENTS
8. ADJOURNMENT

Persons with disabilities requiring accommodations in order to participate should contact the Town Clerk at 954-797-1023 at least five business days prior to the meeting to request such accommodation. If you are hearing or speech impaired, please contact the Florida Relay Service by using the following numbers: 1-800-955-8770 (voice) or 1-800-955-8771 (TDD).

**Town of Davie**
**Youth Education and Safety Advisory Committee**
**Account Balance as of August 26, 2019**

| Date | Check # | | Total |
|---|---|---|---|
| **FY 19** | | Running Balance | $ 333.02 |
| | 2163957 | Memorial Healthcare System Donation | $ 250.00 |
| | 30473 | Bergeron Properties & Investment Corp. Donation | $ 250.00 |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | **YTD Balance** | **$ 833.02** |

**Town of Davie**
**Youth Education and Safety**
**Advisory Committee**
**Grant Application**

**Additional Information/Documentation**

Provide a summary of the supplies/resources which funding is being requested for and cost for each item. Use budget form attached. Please include a drawing or rendering of project (if applicable). Use Attachment "A".

**Total Amount of Grant Request ($500 maximum):** $468.86

Should the applicant be awarded grant funding, s/he agrees to attend a Town Council meeting to receive the funding and will participate in public relations opportunities with the YESAC and/or Town Council members, such as, but not limited to a photo session and press release. Applicant will also be required to submit a final report thirty (30) days after project completion.

****ALL PROJECTS MUST BE PRE-APPROVED BY THE SCHOOL PRINCIPAL****

Omar Quijada 10/5/19
**APPLICANT SIGNATURE/DATE**

Dm Jackie for C Anderson 10/5/19
**PRINCIPAL SIGNATURE/DATE**

If you have any questions, please contact Mrs. Evelyn Roig.
Please remit via hand delivery, facsimile, or email to:

**Town of Davie/YESAC**
**Attn: Evelyn Roig, Town Clerk**
**6591 Orange Drive**
**Davie, FL 33314**
**Phone: (954)797-1011**
**Facsimile: (954)797-1087**
**Email: Evelyn_Roig@davie-fl.gov**

**Applicant Contact Information**

**Name of School/Principal:** Davie Elementary/ Erik Anderson

**Principal's Email Address:** erik.anderson@browardschools.com

**Contact Person:** Omar Quijada

**Contact Person's Email Address:** Omar.quijada@browardschools.com

**Address:** 7025 SW 39th St

**City, State, ZIP Code:** Davie, FL 33314

**Telephone/Cellular:** 954-261-0944

**Town of Davie**
**Youth Education and Safety**
**Advisory Committee**
**Grant Application**

**DEADLINE: This application along with all backup documentation is due on or before Monday, October 7, 2019 by no later than 5 p.m.**

****Please carefully review and answer all questions. Failure to complete and submit required information in this application will result in disqualification****

**Applicant Contact Information:**

Name of School/Principal: _____

Principal's Email Address: _____

Contact Person: _____

Contact Person's Email Address: _____

Address: _____

City, State, ZIP code: _____

Telephone/Cellular: _____

**Town of Davie**
**Youth Education and Safety**
**Advisory Committee**
**Grant Application**

**Grant Objectives:**

1. Describe the purpose of project/program in detail:

2. What is the expected start date and completion date of the project?

3. How many program participants will directly benefit from this project?
   (i.e. students, teachers, parents/caregivers, community)

4. What will be measured in the project? Include specific information about the outcomes expected of the project participants (i.e. change in attitude, increase knowledge gained).

5. How does the project align with Florida Standards?

Grant Objectives:

1. **Describe the purpose of project/program in detail**: The purpose of this program is to increase student growth, knowledge, and FSA Science scores through the use of microscopes. The microscopes that we currently have are very outdated and weak. As a math and science teacher, and former Biology student myself, I know the power a microscope has in increasing both a child's curiosity and knowledge of the real world. Science is the study of nature. We use it to understand not only nature, but language, math, technology, biology and everything else we see in the real world.
2. **What is the expected start date and completion date of the project?** The expected start date for this project will be immediately implemented after the Grant has been awarded. The completion date will be in April 2020, right before the Science FSA portion of the test is administered. The microscopes will continue to be used in subsequent years to increase student's achievement and growth in Science.
3. **How many program participants will directly benefit from this project?** The microscopes will be shared amongst the 375 students in 3rd-5th grade that will directly benefit from this program and the implementation of microscopes during the 60 minute science block at Davie Elementary. I will also extend it to the Science teacher to be shared amongst the intermediate grade levels of our school. Teachers, parents, volunteers, and all stakeholders will also benefit from the understanding of Science standards created by the use of these microscopes.
4. **What will be measured in the Project?** Students will be enthralled to learn about Science with the new high-powered microscopes that will be ordered to provide a real hands-on approach to gathering data and collecting empirical evidence. We expect to see a significant shift in attitude, but most importantly, an understanding of the Science standards related to the third-fifth grade curriculum. We specifically want to measure and compare student FSA Science scores from 2015-2019 to future FSA Science results after implementation of the project. It is one of our school's goals to improve student achievement on the Science FSA.
5. **How does the project align with Florida Standards?** The following standards have a direct correlation to the use of microscopes in grades 3rd- 5th grade curriculum but numerous teachable moments arise throughout the year that help students further understand the use of science in making observations and collecting empirical evidence.

   **SC.5.N.1.3** Explain that science does not always follow a rigidly defined method ("the scientific method") but that Science does involve the use of observations and empirical evidence.

   **SC.5.N.1.7** Recognize and explain that scientists base their explanations on evidence

   **SC.5.N.1.7** Explain that empirical evidence is information, such as observations or measurements, that is used to help validate explanations of natural phenomena.

**Town of Davie**
**Youth Education and Safety Advisory Committee**
**Grant Application**

Project Name: School Microscopes

Date: 10/5/19

School Name: Davie Elementary

Contact Person: Omar Quijada

| Date | No. Item | Item Description | Cost | Total |
|---|---|---|---|---|
| 10/05/19 | | Compound Monocular Microscope 40X-1000X with LED light | $66.98 | $66.98 |
| | | Compound Monocular Microscope 40X-1000X with LED light | $66.98 | $66.98 |
| | | Compound Monocular Microscope 40X-1000X with LED light | $66.98 | $66.98 |
| | | Compound Monocular Microscope 40X-1000X with LED light | $66.98 | $66.98 |
| | | Compound Monocular Microscope 40X-1000X with LED light | $66.98 | $66.98 |
| | | Compound Monocular Microscope 40X-1000X with LED light | $66.98 | $66.98 |
| | | Compound Monocular Microscope 40X-1000X with LED light | $66.98 | $66.98 |
| | | | | |
| | | | | |
| | | | Total | 468.86 |

**Town of Davie**
**Youth Education and Safety**
**Advisory Committee**
**Grant Application**

**DEADLINE: This application along with all backup documentation is due on or before Monday, October 7, 2019 by no later than 5 p.m.**

**Please carefully review and answer all questions. Failure to complete and submit required information in this application will result in disqualification**

**Applicant Contact Information:**

Name of School/Principal: Fox Trail Elem / Lynn Burgess

Principal's Email Address: lynn.burgess@browardschools.com

Contact Person: Lisa Pinder

Contact Person's Email Address: lisa.a.pinder@browardschools.com

Address: 1250 S. Nob Hill Rd

City, State, ZIP code: Davie 33324

Telephone/Cellular: 954·235·8272
direct line @ Fox Trail = 754-323·5817

**Town of Davie**
**Youth Education and Safety**
**Advisory Committee**
**Grant Application**

**Grant Objectives:** *please see attached*

1. Describe the purpose of project/program in detail:

2. What is the expected start date and completion date of the project?

3. How many program participants will directly benefit from this project?
   (i.e. students, teachers, parents/caregivers, community)

4. What will be measured in the project? Include specific information about the outcomes expected of the project participants (i.e. change in attitude, increase knowledge gained).

5. How does the project align with Florida Standards?

# Town of Davie Grant Application Answers

1. Fox Bots is the newly formed robotics team at Fox Trail Elementary. We are a team of 10 fourth and fifth grade students that will compete in the FIRST Lego League challenge this year. We hope to do well in this year's challenge and expand our program to include a STEM Club at our school.

2. We are currently building our field and our robots for this season. Competition starts in November with our first matches being played November 16th. We hope to do well and continue our season (the better you perform the further you progress). It is our hope to eventually make it to the state competition and maybe even the World Championships in Houston, Texas.

3. Our program currently has 10 students on the team along with two teacher/mentors. We have about 20 parents that help with driving students to the practices and the competitions. As previously mentioned, we are looking to bring STEM to more people by starting a club at the school which would hopefully mean 50-100 people learning about STEM and completing projects.

4. It is our hope to inspire and encourage students to explore STEM related careers and hobbies. Many of our students love to build Lego sets which is engineering at its finest. Our students also enjoy writing code to help robots perform as well as solve problems. The Fox Bots robotics program is providing students the opportunity to learn important life lessons such as working effectively with others, managing their time wisely, and keeping organized records (for the judges at the events). The FoxBots will also be speaking publicly on their projects and robot.

5. This project directly aligns with Florida Sunshine State Standards SC.912.CS-CC, CS, CP, and PC. These standards focus on computer science and mathematics as the students write code which programs the robots to complete various challenges as mentioned before.

**Town of Davie**
**Youth Education and Safety**
**Advisory Committee**
**Grant Application**

**Additional Information/Documentation**

Provide a summary of the supplies/resources which funding is being requested for and cost for each item. Use budget form attached. Please include a drawing or rendering of project (if applicable). Use Attachment "A".

**Total Amount of Grant Request ($500 maximum):** $ 439 66

Should the applicant be awarded grant funding, s/he agrees to attend a Town Council meeting to receive the funding and will participate in public relations opportunities with the YESAC and/or Town Council members, such as, but not limited to a photo session and press release. Applicant will also be required to submit a final report thirty (30) days after project completion.

****ALL PROJECTS MUST BE PRE-APPROVED BY THE SCHOOL PRINCIPAL****

10·2·19
**APPLICANT SIGNATURE/DATE**

**PRINCIPAL SIGNATURE/DATE**

If you have any questions, please contact Mrs. Evelyn Roig.
Please remit via hand delivery, facsimile, or email to:

**Town of Davie/YESAC**
**Attn: Evelyn Roig, Town Clerk**
**6591 Orange Drive**
**Davie, FL 33314**
**Phone: (954)797-1011**
**Facsimile: (954)797-1087**
**Email: Evelyn_Roig@davie-fl.gov**

**Town of Davie**
**Youth Education and Safety**
**Advisory Committee**
**Grant Application**

**DEADLINE: This application along with all backup documentation is due on or before Monday, October 7, 2019 by no later than 5 p.m.**

**Please carefully review and answer all questions. Failure to complete and submit required information in this application will result in disqualification**

**Applicant Contact Information:**

Name of School/Principal: Fox Trail Elementary/Lynn Burgess

Principal's Email Address: Lynn.Burgess@browardchools.com

Contact Person: Teresa Vegiard

Contact Person's Email Address: Teresa.vegiard@browardschools.com

Address: 1250 S Nob Hill Road

City, State, ZIP code: Davie, Florida 33324

Telephone/Cellular: 754-323-5800

# Town of Davie
# Youth Education and Safety
# Advisory Committee
# Grant Application

**Grant Objectives:**

1. Describe the purpose of project/program in detail:

The purpose of this project is to provide students and staff an opportunity to use their creativity to make a sensory/science bottle.
Students and staff will be able use their senses to make sense of stressful, frustrating and/or confusing situations.
Participants will combine various amounts of glue, water and glitter to create an original sensory bottle that appeals to their senses that they can hold, shake and observe.

2. What is the expected start date and completion date of the project?

December 1, 2019 - April 30, 2020

This time frame covers the holiday break and the testing schedule when students and staff may be experiencing an increase in stress and would need an appropriate outlet to express themselves.

3. How many program participants will directly benefit from this project? (i.e. students, teachers, parents/caregivers, community)

The total number of people that will directly benefit from this project is approximately100 students and 20 staff members.

4. What will be measured in the project? Include specific information about the outcomes expected of the project participants (i.e. change in attitude, increase knowledge gained).

Building and maintaining positive relationships with others are central to success in school and life and require the ability to recognize the thoughts, feelings, and perspectives of others. In addition, establishing positive peer, family and work relationships requires skills in cooperating, communicating respectfully, and constructively resolving conflicts with others.

Project participants will:

create their own personalized sensory/science bottle that they can use whenever they need to concentrate, calm down, relax or take a break.
be proactive rather than reactive.
learn about viscosity and how their science/sensory bottle works.

5. How does the project align with Florida Standards?

This project aligns with the Social Emotional Learning (SEL) Goal 1: Develop self-awareness and self-management skills to achieve school and life success
Learning Standard- Identify and manage one's emotions and behavior.

Early Elementary
1A.1a. Recognize and accurately label emotions and how they are linked to behavior.
1A.1b. Demonstrate control of impulsive

Upper Elementary
1A.2a. Describe a range of emotions and the situations that cause them.
1A.2b. Describe and demonstrate ways to express emotions in a socially acceptable manner

**Town of Davie**
**Youth Education and Safety**
**Advisory Committee**
**Grant Application**

**Additional Information/Documentation**

Provide a summary of the supplies/resources which funding is being requested for and cost for each item. Use budget form attached. Please include a drawing or rendering of project (if applicable). Use Attachment "A".

**Total Amount of Grant Request ($500 maximum):** $ 369.75

Should the applicant be awarded grant funding, s/he agrees to attend a Town Council meeting to receive the funding and will participate in public relations opportunities with the YESAC and/or Town Council members, such as, but not limited to a photo session and press release. Applicant will also be required to submit a final report thirty (30) days after project completion.

****ALL PROJECTS MUST BE PRE-APPROVED BY THE SCHOOL PRINCIPAL****

Mrs. Vegiard 10/7/19
**APPLICANT SIGNATURE/DATE**

Lynn A. Burgess
**PRINCIPAL SIGNATURE/DATE**

If you have any questions, please contact Mrs. Evelyn Roig.
Please remit via hand delivery, facsimile, or email to:

**Town of Davie/YESAC**
**Attn: Evelyn Roig, Town Clerk**
**6591 Orange Drive**
**Davie, FL 33314**
**Phone: (954)797-1011**
**Facsimile: (954)797-1087**
**Email: Evelyn_Roig@davie-fl.gov**

**Town of Davie**
**Youth Education and Safety Advisory Committee**
**Grant Application**

Project Name: Making Sense Using Your Senses  Date: 10/7/19

School Name: Fox Trail  Contact Person: Teresa Vegiard

| Date | No. Item | Item Description | Cost | Total |
|---|---|---|---|---|
| | | 5 gallons of Elmers clear glue | $34.99 | $174.95 |
| | | 20 packages Voss water bottles (6 pack) | $5.99 | $119.80 |
| | | Glitter assortment | $75.00 | $75.00 |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | Total | 369.75 |

**Town of Davie**
**Youth Education and Safety**
**Advisory Committee**
**Grant Application**

**DEADLINE: This application along with all backup documentation is due on or before Monday, October 7, 2019 by no later than 5 p.m.**

****Please carefully review and answer all questions. Failure to complete and submit required information in this application will result in disqualification****

**Applicant Contact Information:**

Name of School/Principal: Hawkes Bluff Elem / Melinda Cunningham

Principal's Email Address: Melinda.Cunningham@browardschools.com

Contact Person: Rebecca Scrima

Contact Person's Email Address: Rebecca.Bakal@browardschools.com

Address: 5960 SW 160 Ave

City, State, ZIP code: Davie, Fl 33331

Telephone/Cellular: 754-323-6100 school / 954-868-3366 cell

Project Name: Ride with Pride

**Town of Davie**
**Youth Education and Safety**
**Advisory Committee**
**Grant Application**

**Grant Objectives:**

1. Describe the purpose of project/program in detail:

Ride with Pride is a project developed to assist our Special Needs students with gross and fine motor deficits. The ride on cars/trikes will provide opportunity for children to increase muscle tone in their legs, feet and core. It will also aid with hand eye coordination as well as balance. Students in Pre-Kindergarten do not get Physical Education. Teachers have developed curriculum for organized play time. Students will have 15 minutes 3 times a week to practice various skills like pedaling, turning right and left and balancing.

2. What is the expected start date and completion date of the project?

Once the funds are allocated, we will order various types of ride on toys appropriate for ages 3-8. These will be used by the Pre-school and ESE children in grades K-3.

3. How many program participants will directly benefit from this project? (i.e. students, teachers, parents/caregivers, community)

Our school has a growing ESE population. We anticipate 45-50 children in grades Pre-kindergarten through 3rd grade will utilize these ride-on toys.

4. What will be measured in the project? Include specific information about the outcomes expected of the project participants (i.e. change in attitude, increase knowledge gained).

With the children utilizing the ride on toys 3 times a week, we hope to increase muscle tone, hand eye coordination and the love of being outside. With the technology craze, children are not going outside to ride bikes, roller skate or do fun "kid" things anymore. They are inside on the computer or laptop and not learning basic skills that will foster a healthy physical lifestyle. Children love to be outside and we feel this opportunity will give children a sense of accomplishment and pride once they move from the push on bikes like the cozy coupe to the trikes or big wheels with pedals.

5. How does the project align with Florida Standards?

Florida Standards Section 100.3.455F.S. requires students to have 150 minutes of Physical Education a week in grades k-5. With the rigor of core subjects and Specials, students do not get enough time outdoors so teachers are required to do 15 minutes of structured Physical Education daily. Preschool students do not go to PE. Teachers have devised their own curriculum to provide practice for skills needed for children with special needs. As part of the physical education requirement, teachers focus on fine and gross motor skills to ensure students are developing the age appropriate skills and a healthy lifestyle. Learning to ride a bike/trike is a skill all children should have the opportunity to master.

**Town of Davie**
**Youth Education and Safety**
**Advisory Committee**
**Grant Application**

**Additional Information/Documentation**

Provide a summary of the supplies/resources which funding is being requested for and cost for each item. Use budget form attached. Please include a drawing or rendering of project (if applicable). Use Attachment "A".

**Total Amount of Grant Request ($500 maximum):** $ 500

Should the applicant be awarded grant funding, s/he agrees to attend a Town Council meeting to receive the funding and will participate in public relations opportunities with the YESAC and/or Town Council members, such as, but not limited to a photo session and press release. Applicant will also be required to submit a final report thirty (30) days after project completion.

****ALL PROJECTS MUST BE PRE-APPROVED BY THE SCHOOL PRINCIPAL****

9/30/19
**APPLICANT SIGNATURE/DATE**

10/1/19
**PRINCIPAL SIGNATURE/DATE**

If you have any questions, please contact Mrs. Evelyn Roig.
Please remit via hand delivery, facsimile, or email to:

**Town of Davie/YESAC**
**Attn: Evelyn Roig, Town Clerk**
**6591 Orange Drive**
**Davie, FL 33314**
**Phone: (954)797-1011**
**Facsimile: (954)797-1087**
**Email: Evelyn_Roig@davie-fl.gov**

# School Board of Broward County Order Form

Desired Vendor: Amazon Req#: Address:

City: State: Zip: Phone#: 888-280-3371 Fax#: Date:

| G/L Account | | | Cost Center | | | | Fund | Functional Area | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Class | Object | General | Bus Area | Type | Loc | Gen | Fund | Function | Activity | General |
| (1 Digit) | (3 Digit) | (4 Zeros) | (4 Digits) | (1 Digit) | (4 Digits) | (Zero) | (4 Digit) | (4 Digits) | (5 Digits) | (7 Zeros) |
| | | | | | | 0 | | | | 0\|0\|0\|0\|0\|0\|0 |

| Line | Manuf Name & & Model/Material # | Description | Material # | Qty | UOM | Unit Price | Total Cost | |
|---|---|---|---|---|---|---|---|---|
| | Radio Flyer Trike | - Red (517) | | 1 | ea 1 | 49.88 | 49.88 | 0.00 |
| | Angeles My Ridar | Tandem Bike 30x18x26in | | 1 | 1 | 170.51 | 170.51 | 0.00 |
| | High Bounce Extra | Tall Tricycle | | 2 | 1 | 49.98 | 99.98 | 0.00 |
| | Little Tikes Push | and Ride Racer | | 1 | 1 | 18.74 | 18.74 | 0.00 |
| | Fisher Price Harley | Davidson Tough Trike | | 1 | 1 | 35.70 | 35.70 | 0.00 |
| | Fisher Price DC Friends | Wheelies | | 1 | 1 | 39.99 | 39.99 | 0.00 |
| | Apelila Wiggly Car | Ride On Twist & Go | | 2 | 1 | 39.99 | 79.98 | 0.00 |
| | | | | | | | | 0.00 |
| | | | | | | | | 0.00 |
| | | | | | | | | 0.00 |
| | | | | | | | | 0.00 |
| | | | | | | | | 0.00 |
| | | | | | | | | 0.00 |
| | | | | | | | | 0.00 |
| | | | | | | | | 0.00 |
| | | | | | | | | 0.00 |
| | | | | | | | | 0.00 |
| | | | | | | | | 0.00 |
| | | | | | | | | 0.00 |
| | | | | | | | | 0.00 |
| | | | | | | | | 0.00 |
| | | | | | | | | 0.00 |
| | | | | | | | | 0.00 |
| | | | | | | | | 0.00 |
| | | | | | | | | 0.00 |
| | | | | | | | | 0.00 |
| | | | | | | | | 0.00 |
| | | | | | | | | 0.00 |

| | | |
|---|---|---|
| Subtotal | 497.78 | 0.00 |
| Amount Discount | | 0 |
| Shipping & Handling | | |
| **Total** | | 0.00 |

Requestor:

Approver:

Explanation of Purchase: Gross Motor / Sensory

Bookkeeper/Budgetkeeper:

Bookkeeper/Budgetkeeper Phone #:

**School or Dept. Name:**

P 4/7
754 754 >> 9547971087
2019-10-02 04:26

Last-minute college deals

Try Prime All preschool trikes

Hello, Select your address Today's Deals Your Amazon.com

EN Hello, Sign in Account & Lists Orders Try Prime 0 Cart

1-48 of 204 results for "preschool trikes"

Sort by: Featured

**Amazon Prime**

**Delivery Day**

Get It by Tomorrow

**Eligible for Free Shipping**

Free Shipping by Amazon

All customers get FREE Shipping on orders over $25 shipped by Amazon

**Department**

Toys & Games
Sports & Outdoors
Baby
Industrial & Scientific
Apps & Games
Clothing, Shoes & Jewelry
Garden & Outdoor
Home & Kitchen
Office Products

**Avg. Customer Review**

& Up
& Up
& Up
& Up

**Subscribe & Save**

Subscribe & Save Eligible

**Amazon Global Store**

Amazon Global Store

**International Shipping**

International Shipping Eligible

**Condition**

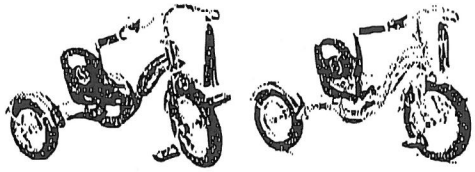
New
Used

SCHWINN QUALITY

SPONSORED BY SCHWINN

Roadster Trike: Retro look & easy to ride

Shop now>



Schwinn Roadster Tricycle with Classic Bicycle Bell and

1,479

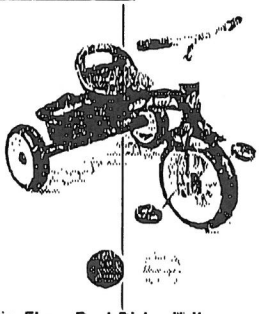
vprime

Schwinn Roadster Tricycle with Classic Bicycle Bell and

93

vprime

Ad feedback



Radio Flyer Red Rider Trike (Amazon Exclusive)

517

$49.88 (1)

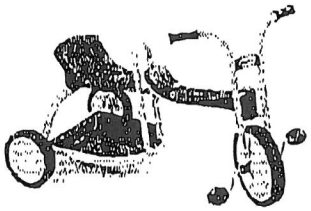
Get it as soon as Wed, Sep 25

FREE Shipping by Amazon

More Buying Choices

$46.39 (10 used & new offers)

Ages: 30 months - 5 years



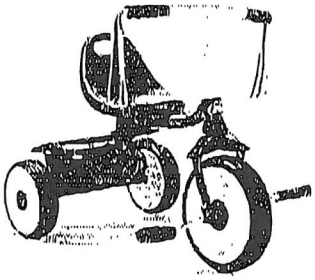
Angeles MyRider Tandem Bike for Kids (50 x 18 x 26 in)

14

$170.51 $209.95 (1)

FREE Shipping by Amazon

Usually ships within 5 to 7 days.



Radio Flyer Fold 2 Go Trike

165

$47.57 $69.99

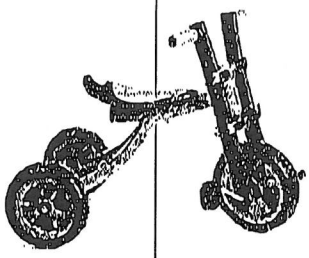
FREE Shipping

Only 4 left in stock - order soon.

More Buying Choices

$42.13 (17 new offers)

Ages: 1 - 3 months



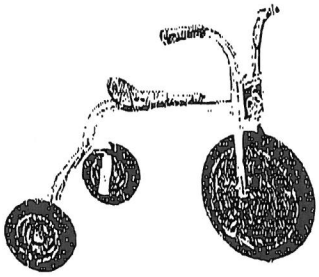
High Bounce Extra Tall Tricycle

23

(2) $49.99 99.98

Get it as soon as Thu, Sep 26

FREE Shipping by Amazon

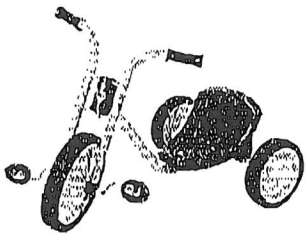


Angeles SilverRider 14" Trike Bike for Kids (53 x 22 x 26 in)

8

$142.04

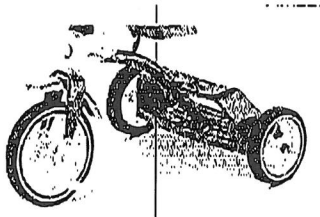
FREE Shipping



Angeles MyRider Easy Rider Trike Bike for Kids (34 x 22 x 22 in)

5

$177.19



Roadmaster Duo Deck 10-Inch Trike

368

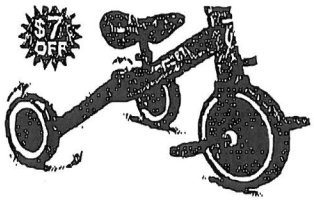
$44.99

Get it as soon as Wed, Sep 25

FREE Shipping by Amazon

More Buying Choices
$39.85 (5 used & new offers)

Ages: 18 months - 5 years




67i Kids Tricycles for 2 Year Olds 3 in 1 Tricycles Toddler Tricycle Kids Trikes for Toddler 3 Wheel Convert 2 Wheel Toddler Bike...

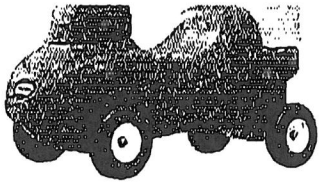
12

$65.99

Save $7.00 with coupon (some sizes/colors)

Get it as soon as Wed, Sep 25

FREE Shipping by Amazon



Little Tikes Push and Ride Racer -- (Amazon Exclusive)

815

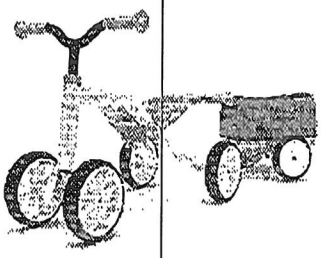
$24.99

Get it as soon as Wed, Sep 25

FREE Shipping on orders over $25 shipped by Amazon

More Buying Choices
$18.74 (7 used & new offers) (1)

Ages: 9 months - 3 years



Chillafish QUADIE + TRAILIE: 4-Wheeler "Grow-with-Me" Ride-On Quad and Trailer Combo, Lime

146

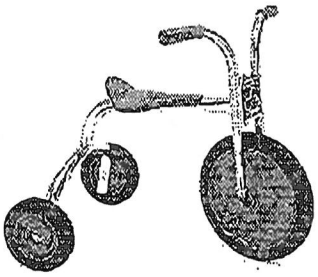
$79.99

Get it as soon as Wed, Sep 25

FREE Shipping by Amazon

Only 18 left in stock (more on the way).

Ages: 12 months - 3 years



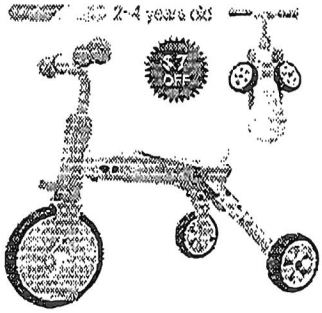
Sponsored

Angeles SilverRider 14" Trike Bike for Kids (33 x 22 x 26 in)

8

$142.84

FREE Shipping




Sponsored

XJD 2 in 1 Kids Tricycles for 2 Years Old and Up Boys Girls Tricycle Kids Trike Toddler Tricycles for 2-4 Years Old Kids...

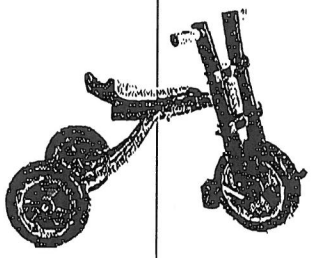
56

$59.99

Save $7.00 with coupon (some sizes/colors)

Get it as soon as Wed, Sep 25

FREE Shipping by Amazon

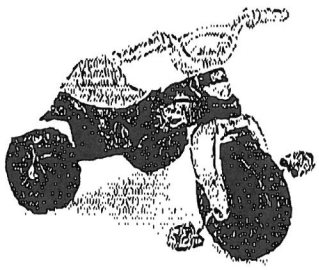


Sponsored

High Bounce Extra Tall Tricycle

23

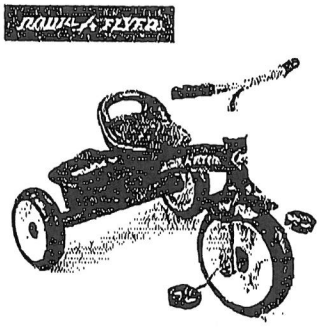
$40.99



Fisher-Price Harley-Davidson Tough Trike [Amazon Exclusive]

3,511

$38.70 (1)




Radio Flyer Red Rider Trike

79

$6.499

500 to 999
1000 & Above

**Luggage Material**

Polyester

**Amazon Global Store**

Amazon Global Store

**International Shipping**

International Shipping Eligible

**Condition**

New
Used

Ad feedback

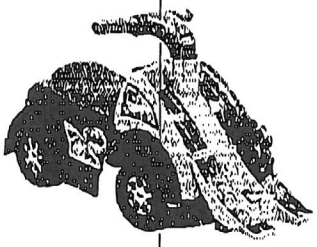

634

$47.98

Get it as soon as Wed, Sep 25
FREE Shipping by Amazon
More Buying Choices
$42.41 (8 used & new offers)
Ages: 36 months - 8 years

Get it as soon as Wed, Sep 25
FREE Shipping by Amazon
More Buying Choices
$45.57 (8 used & new offers)
Ages: 18 months - 5 years

Get it as soon as Wed, Sep 25
FREE Shipping on orders over $25 shipped by Amazon
More Buying Choices
$18.74 (7 used & new offers)
Ages: 9 months - 3 years

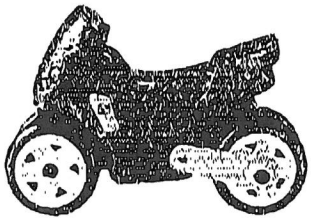


Fisher-Price DC Friends Wheelies Batman Ride-On

69

$39.99

Get it as soon as Wed, Sep 25
FREE Shipping by Amazon
Ages: 12 months - 15 years



Step2 Red Ride On Motorcycle

448

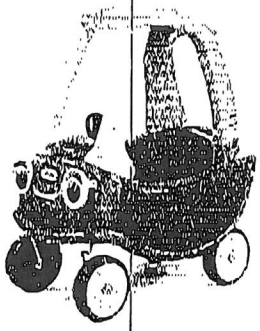
$30.45 $34.99

Get it as soon as Thu, Sep 26
FREE Shipping by Amazon
Ages: 36 months - 10 years

Mega Bloks Ride On Caterpillar with Excavator

212

More Buying Choices
$31.09 (20 new offers)
Ages: 12 months - 4 years



Little Tikes Princess Cozy Coupe

200

$52.99

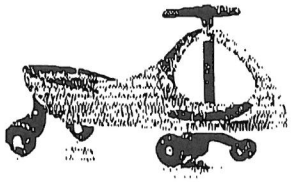
Get it as soon as Wed, Sep 25
FREE Shipping by Amazon
More Buying Choices
$42.49 (10 used & new offers)
Ages: 12 months - 5 years

Hape Scoot Around Ride On Wood Bike | Award Winning Four Wheeled Wooden Push Balance Bike Toy for Toddlers with...

278

$66.65 $79.99

Get it as soon as Wed, Sep 25
FREE Shipping by Amazon
More Buying Choices
$57.09 (17 used & new offers)
Ages: 12 months - 3 years



Apelila Wiggle Car Ride On Toy Twist Go Swivel Scooter Swing Gyro Car, for Kid Child (Orange)

16

$39.99

FREE Shipping
Ages: 2 months and up

**Town of Davie**
**Youth Education and Safety**
**Advisory Committee**
**Grant Application**

**DEADLINE: This application along with all backup documentation is due on or before Monday, October 7, 2019 by no later than 5 p.m.**

**Please carefully review and answer all questions. Failure to complete and submit required information in this application will result in disqualification**

**Applicant Contact Information:**

Name of School/Principal: Western High / Jimmy Arrojo

Principal's Email Address: jimmy.arrojo@browardschools.com

Contact Person: Mike Walker / Derek Hicks

Contact Person's Email Address: michael.p.walker@browardschools.com
derekjohn.hicks@browardschools.com

Address: 1200 SW 130th St - Davie - 33325

City, State, ZIP code: Davie, FL 33325

Telephone/Cellular: Walker = 713-614-5337
Hicks = 561-603-1177
Western High = 754-323-2400

**Town of Davie**
**Youth Education and Safety**
**Advisory Committee**
**Grant Application**

**Additional Information/Documentation**

Provide a summary of the supplies/resources which funding is being requested for and cost for each item. Use budget form attached. Please include a drawing or rendering of project (if applicable). Use Attachment "A".

**Total Amount of Grant Request ($500 maximum):** $ 500

Should the applicant be awarded grant funding, s/he agrees to attend a Town Council meeting to receive the funding and will participate in public relations opportunities with the YESAC and/or Town Council members, such as, but not limited to a photo session and press release. Applicant will also be required to submit a final report thirty (30) days after project completion.

****ALL PROJECTS MUST BE PRE-APPROVED BY THE SCHOOL PRINCIPAL****

10/03/19

**APPLICANT SIGNATURE/DATE**

**PRINCIPAL SIGNATURE/DATE**

If you have any questions, please contact Mrs. Evelyn Roig.
Please remit via hand delivery, facsimile, or email to:

**Town of Davie/YESAC**
**Attn: Evelyn Roig, Town Clerk**
**6591 Orange Drive**
**Davie, FL 33314**
**Phone: (954)797-1011**
**Facsimile: (954)797-1087**
**Email: Evelyn_Roig@davie-fl.gov**

**Town of Davie**
**Youth Education and Safety**
**Advisory Committee**
**Grant Application**

* Please see attached *

**Grant Objectives:**

1. Describe the purpose of project/program in detail:

2. What is the expected start date and completion date of the project?

3. How many program participants will directly benefit from this project?
   (i.e. students, teachers, parents/caregivers, community)

4. What will be measured in the project? Include specific information about the outcomes expected of the project participants (i.e. change in attitude, increase knowledge gained).

5. How does the project align with Florida Standards?

# Town of Davie Grant Application

1. The Western High School Wiredcat Robotics Team celebrates the innovative qualities of students through robotics classes and teams. We have established four FIRST Tech Challenge teams (one housed at Indian Ridge Middle School) and a FIRST Robotics Competition team. We also mentor a FIRST Lego League team at Fox Trail Elementary and a VEX League team at Flamingo Elementary. We provide students from fourth through twelfth grades the opportunity to learn all about science, technology, engineering and mathematics (S.T.E.M.) while applying these skills within a competitive setting. Our teams come from an ethnically diverse backgrounds; from all parts of the world, sharing ideas together with our common interest in engineering and technology.

2. Our projects are ongoing as we have a very active robotics lab. Currently, we are building robots to compete in the FIRST Tech Challenge. We are presented with a series of tasks (stacking items, moving objects, and climbing) on a game field. Each of our teams brainstorms and creates a robot that can complete these tasks. Our first competition is on November 16th at Pinecrest School in Fort Lauderdale.

3. The Western Wiredcats is a very large robotics team with approximately 50 students, 40 active parents, and 5 teachers/mentors. We pride ourselves in actively promoting S.T.E.M. throughout the Davie community by hosting summer camps and mentoring elementary school teams; which is another 150+ students benefiting from our program/projects.

4. The Western Wiredcat Robotics program provides students from all socioeconomic statuses, races, and genders the opportunity to explore the amazing world of science, technology, engineering, and mathematics. The program also encourages positive interactions with others by embracing the FIRST motto of "gracious professionalism" where we strive to produce high-quality work, while valuing others and respecting individuals as well as the community. Students that participate in our program have been admitted to Georgia Tech, University of Florida, University of Miami, University of Central Florida, and countless other reputable colleges.

5. This project directly aligns with Florida Sunshine State Standards SC.912.CS-CC, CS, CP, and PC. These standards focus on computer science and mathematics as the students write code which programs the robots to complete various challenges as mentioned before.

**Town of Davie**
**Youth Education and Safety Advisory Committee**
**Grant Application**

Project Name: Western Wiredcats 2019-2020 Date: Oct. 7, 2019

School Name: Western High School Contact Person: Derek Hicks or Michael Walker

| Date | No. Item | Item Description | Cost | Total |
|---|---|---|---|---|
| 10/07/19 | 2.00 | Motorola Moto G Cellular phones | $50.91 | $101.82 |
| | 1.00 | 8 port charging station | $22.99 | $22.99 |
| | 5.00 | 3-pack micro USB Charger Fast Charging Cable Card | $5.39 | $26.95 |
| | 10.00 | Micro USB2.0 host cable | $1.99 | $19.90 |
| | 5.00 | Anderson Power pole adpater - 2 pack | $8.00 | $40.00 |
| | 15.00 | Logic Level Converters | $3.00 | $45.00 |
| | 5.00 | Lenovo Thinkpad Charger | $15.99 | $79.95 |
| | 3.00 | Roller Chain Breaker 25 to 60 | $17.55 | $52.65 |
| | 2.00 | Pneumatic Control Module | $88.99 | $177.98 |
| | | | Total | 567.24 |

# Western Wiredcats Project Order

| Description | Price | Quantity | Total | Source |
|---|---|---|---|---|
| Moto G 3rd Generation -US Cellular- Motorola XT1548 Android 4G LTE Smartphone | $50.91 | 2 | $101.82 | Ebay |
| 8 Port USB Charging Station | $22.99 | 1 | $22.99 | Rev Robotics |
| 3-Pack Micro USB Charger Fast Charging Cable Cord | $5.39 | 5 | $26.95 | Amazon |
| Micro USB2.0 to female usb Host cable | $1.99 | 10 | $19.90 | Ebay |
| ANDERSON POWER POLE TO XT30 ADAPTER - 2 PACK | $8.00 | 5 | $40.00 | Rev Robotics |
| LOGIC LEVEL CONVERTER | $3.00 | 15 | $45.00 | Rev Robotics |
| Original LENOVO ThinkPad Charger | $15.99 | 5 | $79.95 | Ebay |
| Koch 7725010 Roller Chain Breaker, 25 to #60 | $17.55 | 3 | $52.65 | Amazon |
| Pneumatic Control Module | $88.99 | 2 | $177.98 | CTR Electronics |
| TOTAL | | | $567.15 | |