

Dear Parents and Guardians,

As summer approaches and students spend more time outdoors, we want to raise awareness about the increased use of electric bikes (e-bikes) among youth in our community.

E-bikes can be a fun and efficient way for kids to get around, but they also come with real risks and responsibilities. We've seen a rise in accidents and unsafe riding behavior, often due to a lack of proper knowledge or training.

Please be aware of the following:

- Helmet Laws: Florida state law requires riders under 16 to wear a properly fitted and fastened bicycle helmet, but helmets are recommended for all ages.
- New County Ordinance is Coming: Our County Commissioners are reviewing new e-bike regulations that may affect where and how e-bikes can be used. We encourage you to stay up-to-date and attend community meetings if possible.
- Enforcement and education campaign: Our Deputies will look for violations to promote safety and awareness of traffic laws.

We urge all parents to speak with their children about safe riding practices and respecting traffic laws. Consider setting rules for where, when, and how your child can ride. We encourage all parents to discuss guidelines with their children to promote safe and responsible e-bike usage. Staying informed and vigilant can help prevent accidents and ensure a fun, safe summer for everyone.

Please use the attached QR code for additional rules and safety information.

Thank you for helping us keep our students safe this summer.



Internationally and State Accredited "First on the First Coast"



Know the Difference: Electric Bicycles & More

Category	Segway/Hoverboard	Motorized Scooter*	Class 1** E-Bike	Class 2** E-Bike	Class 3** E-Bike
Photo		J			O
Description:	Designed for one person. Self-balancing, two non-tandem wheels.	Designed for one person. With or without a seat or saddle; no more than three wheels.	Bike with electric motor that only engages while the rider is pedaling (pedal-assist or pedelec).	Bike with electric motor that can be engaged at any time, with or without the rider pedaling.	Bike with electric motor that only engages while the rider is pedaling (pedal-assist or pedelec).
What is the max assisted speed?	19 MPH	20 MPH	20 MPH	20 MPH	28 MPH
Do I need a license?	NO	NO	NO	NO	NO
Do I need to register my vehicle?	NO	NO	NO	NO	NO
Where can I ride?***	Trails, multi-use paths, and sidewalks; may only operate on roads with a speed limit of 25 mph or less	Roadways, bike lanes, trails, multi-use paths, and sidewalks	Roadways, bike lanes, trails, multi-use paths, and sidewalks	Roadways, bike lanes, trails, multi-use paths, and sidewalks	Roadways, bike lanes, trails, multi-use paths, and sidewalks
Do I need to wear a helmet?	Required for riders under 16; recommended for all	Required for riders under 16; recommended for all	Required for riders under 16; recommended for all	Required for riders under 16; recommended for all	Required for riders under 16; recommended for all

*Additional local regulations may apply to shared fleets.

"All classes of e-bikes can be visually similar. The difference is in their max assisted speed and how the user can engage the motor.

"Unless prohibited by local municipal code. Refer to local government regulations for more information and additional local e-bike restrictions.

Remember that users of electric bicycles, motorized scooters, segways, and hoverboards have all the same rights - and must follow all the same rules - as traditional bicycle users.

Whatever and wherever you're riding, always:

- Be courteous to others and always yield to pedestrians.
- Be visible. It is always recommended to use light colored clothes, white front lights and rear red lights when traveling in low light conditions.
- Slow down at corners and make sure you halt before entering and crossing the road.
- Use safe speeds and distance, especially in shared spaces.
- Stay to the right, except when passing.
- Give an audible warning signal when passing others.
- Follow all rules of the road and be predictable.

Always Check Local Codes Local municipalities might adopt more restrictive rules for devices

A helmet can keep you safe in bicycle crashes, minimizing the risk of a traumatic brain injury

For more information, see Florida Statutes 316.003, 316.2065, 316.20655, and 316.2068





