

## NASSAU COUNTY SCHOOL SYSTEM HIGHLIGHTS

- 19 Schools in Nassau County, 4 public schools in Zone 2 (Wildlight's Zone)
- 11,170 students (*niche.com*)
- Increased focus on advanced technology classes
- Area high schools include higher education and career-focused opportunities
- Nassau County School District Awarded an "A" rating by the Florida Department of Education for 12 of the last 13 years
- Includes some of the highest-rated schools in Northeast Florida
- Eight out of 12 schools received an "A" rating for the 2016 school year

## WILDLIGHT ELEMENTARY SCHOOL HIGHLIGHTS

- Opened Fall 2017
- 630 students, with a total capacity for 800
- STEM School focused on Science, Technology, Engineering, Art and Math
- Robotics program

## INTRODUCING WILDLIGHT A COMMUNITY COMMITTED TO EDUCATION

Wildlight, a new town being developed within the top-rated Nassau County School District, is focused on creating a culture of life-long learning for people of all ages.

Wildlight is an entirely different type of community that includes homes, shopping, restaurants and a brand-new elementary school. It's planned like a small town with plenty of parks, trails and open spaces— all in the middle of a natural playground. At Wildlight, everyone can experience ongoing education, whether it's in a classroom, in surrounding nature or through the experience of community living.

## STATE-OF-THE-ART LEARNING

Wildlight students will attend schools within the highly ranked Nassau County Public School System. With a 16:1 student-teacher ratio, a diverse array of sports and extracurricular activities and a dedication to high academic achievement, these schools will have your kids ready to take on the world. Students in grades K-5 will also have first choice to attend the new Wildlight Elementary School located within the community.



Photo of Wildlight Elementary School.

## CONTACT US WILDLIGHT.COM

Wildlight is being developed by Raydient Places + Properties, a taxable subsidiary of Rayonier Inc., a timber real estate investment trust.