

CCPS

COLLIER COUNTY PUBLIC SCHOOLS

Welcome
Class of 2029
Parent Information Night

Naples High School Administration



Mrs. Kristina Lee
Principal



Mr. Joseph Manento
Assistant Principal
Curriculum & Instruction



Mrs. Cari Quintero
Assistant Principal
Attendance & Discipline



Mr. Steve Edwards
Assistant Principal



Mrs. Cassie Barone
Activities Coordinator &
Athletic Director

Mrs. Allison Young

Academic Booster Club

napleshighvolunteer@gmail.com

***ABC meets every second Thursday of the month at 7:30 a.m.**



Nic Contreras-Torres

Orchestra/Chorus

Funding for scripts & music



Kelsey McEachern

AICE Marine Science/AP Bio

Classroom supplies to enhance labs & activities



Shana Secory

Literary Specialist

Incentives for ELA students

Past recipients of ABC Funding



Pierre Eaton

AP Government/Econ

Funding for AP review materials & classroom supplies



Kelly Romero-Bettridge

AP Human Geography/AP Psychology

Funding for AP review materials



Tad Tuttle

English 3/English 4

Funding for reading materials & bookmarks for reading logs

Past recipients of ABC Funding



The one & only…
Minerva Galarza

APC Secretary

Funding for Awards Ceremonies

Past recipients of ABC Funding



SCAN OUR QR CODE to join the mailing list & receive club updates, meeting notices and volunteer opportunities!

High School Planning and Preparation

Tasks you can be working on right now!

PSAT 8/9

- The PSAT 8/9 measures the skills and knowledge (at the level of content and skill appropriate for eighth and ninth grades) that research shows are the most important for success in college and career.
- Review your student's PSAT 8/9 score report which clearly summarizes a student's current achievement levels and encourages next steps for academic progress
- These results will help identify your child's strengths (AP Potential) and areas to strengthen; additionally, these results will help you determine if your child is on track to meet graduation requirements



Xello Course Planner (Four-Year High School Plan)

In January, all grade 8 students participated in College and Career modules through their US History class. Each student completed a **Four-Year Plan** in Xello. Please use this tool to continue conversations with your child about high school coursework as we prepare for grade 9 scheduling in the upcoming weeks.



Who can help you navigate your 4 years at NHS?

NHS SCHOOL COUSELORS

- Ella Fravel (A-Da)
- Kristen Gauly (De-Gn)
- Tasha Maisano (Go-Ma)
- Lindsay Ross (Mc-Ri)
- Theresa Kalten (Ro-z)

Graduation Requirements

How many credits are needed to graduate?

24

What courses are required for graduation?

- **4 credits of English**
- **4 credits of Math** (Algebra, Geometry, plus 2 more)
- **3 credits of Science** (Biology 1 plus 2 more)
- **3 credits Social Studies**
  World History, US History, Government & Economics.
- **0.5 Credit Personal Financial Literacy**
- **1 credit HOPE**
- **1 credit in a Fine/Performing Art or Career & Technical Ed**
- **7.5 Elective Credits**

What Grade Point Average (GPA) is needed for graduation?

2.0

on an unweighted 4.0 scale

REMEMBER…

Students MUST maintain a 2.0 GPA to also participate in activities and athletics.

What are the High School Testing Requirements?

- ✓**Pass the Grade 10 ELA Florida Assessment of Student Thinking (FAST)**
  - ✓Level 3 or higher, or
  - ✓A concordant score with SAT, ACT, or CLT

- ✓**Pass the Algebra 1 End of Course Exam**
  - ✓Level 3 or higher, or
  - ✓A comparative score on the SAT, ACT, PSAT-NMSQT, Geometry EOC, or CLT

What about EOC courses?

Algebra 1, Geometry, Biology, US History

- ✓ All End of Course Exams (EOCs) count 30% towards the final grade of a full credit course.
- ✓ Passing grades in all 4 quarters of an EOC course is **EXTREMELY** important!!!
- ✓ Remember that a passing score on the Algebra 1 EOC (or a comparative test score) is **MANDATORY** to receive a standard high school diploma

Is an Online Course Required?

NO

HB1 repealed the requirement and took effect for the Class of 2024 and all future classes.

Are Volunteer Hours Required for Graduation?

NO

Service hours, paid work hours, or a combination of both <u>are</u> required for Bright Futures. ($$$$)

Advanced Studies Opportunities

Advanced Studies

- ✓Advanced International Certificate of Education (AICE)
- ✓ Advanced Placement (AP)
- ✓ Dual Enrollment (DE)
- ✓ Career Academies

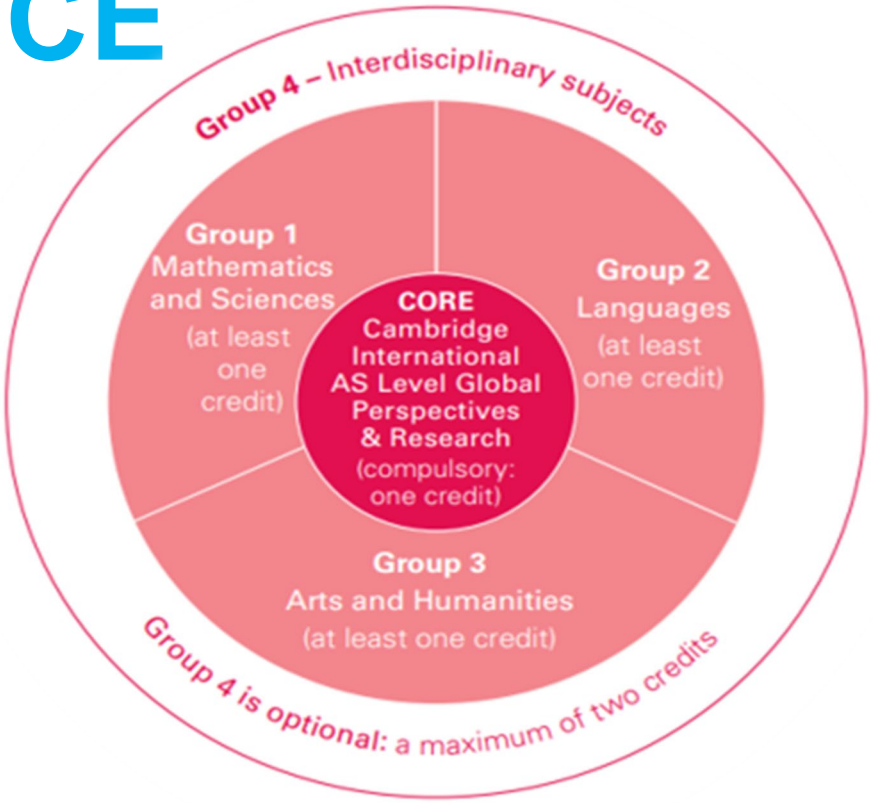
*AICE, AP, and DE are all “weighted” the same.

Benefits of AP and AICE Coursework

- ✓ Rigorous college level coursework- success with course work **and** exams are predictors of success in college.
- ✓ Exams passed (level 3 or higher for AP, level a-e for AICE) have the potential of earning college credit which can result in a significant savings of both tuition and time.
- ✓ Possible qualification for AICE Diploma or AP Capstone Diploma.

Cambridge AICE

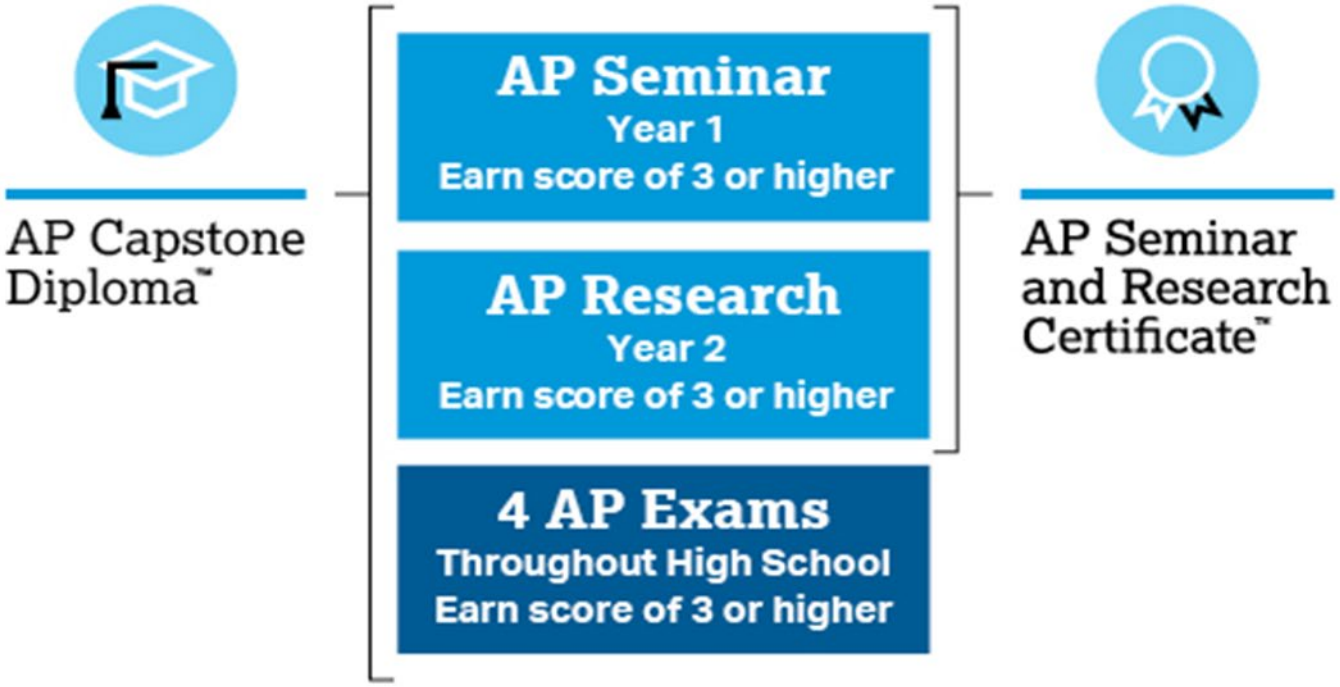
Successful completion of the AICE Diploma: earning 7 credits (exams) along with 100 hours of approved community service qualifies students for the Bright Futures Academic Scholar (top level).



AICE Diploma candidates MUST complete all diploma requirements within 3 consecutive school years (25 calendar months from first exam to last exam).

CORE	Group 1 *Math & Science*	Group 2 *Languages*	Group 3 *Arts & Humanities*	Group 4 *Interdisciplinary & Skills Based*
Global Perspectives and Research	*Marine Science* **Environmental Management*	*English Language*	*Hospitality&Tourism* **Environmental Management* *Media Studies*	*English General Paper* *Thinking Skills*

AP Capstone Diploma



AP Seminar may be taken during the Sophomore or Junior year. It will consist of learning research and presentation skills and mini projects to develop those skills.

AP Research may be taken during the Junior or Senior year. It will consist of taking those skills developed in AP Seminar and expand them into a full research paper and presentation.

Dual Enrollment and Early Admission

- ✓Recommended for grades 11 and 12
- ✓Eligibility requirements
  - ✓GPA 3.0, test scores, application
- ✓On-campus and off-campus options
  - ✓Virtual courses not recommended
- ✓College-level instruction
- ✓Grades part of college transcript





Career Dual Enrollment Opportunities

- ✓Career Dual Enrollment (CDE) allows juniors and seniors to take technical college courses and gain real-world career experience while still in high school.
- ✓Earn technical college credit.
- ✓Get a head start on a future career.
- ✓Save money on technical college tuition.
- ✓Gain valuable skills and Industry Certifications.



Career Dual Enrollment Opportunities

- ✓Stay on track to graduate.
  - ✓**Work with Your Counselor**: Ensure you're meeting all graduation requirements while also planning for dual enrollment. Your counselor can help you create a schedule that balances both.
  - ✓**Build Space for College Classes**: You'll need to set aside time in your schedule for the dual enrollment courses at the technical college, so it's essential to plan carefully.
- ✓Must have a 2.0 unweighted GPA.

LWTC Lorenzo Walker Technical College

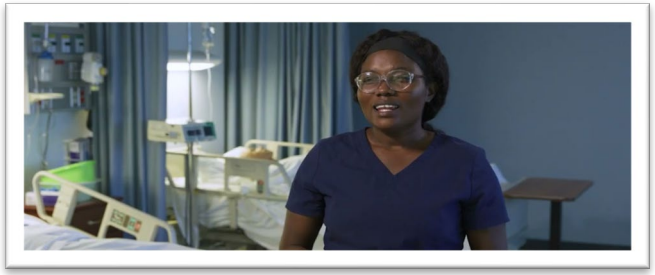
iTECH Immokalee Technical COLLEGE

CAREER

Career Dual Enrollment Opportunities

There are 21 CDE programs. Below are some of the most popular.

- ✓ Healthcare: Practical Nursing, CNA, Medical Assisting, Pharmacy Tech, Veterinary Assisting
- ✓ Trade and Skilled Professions: Automotive, Aviation, Marine Mechanics, Construction, HVAC, Welding
- ✓ Computer & Business: Accounting, Cybersecurity, Digital Media/Multimedia Design





Scan the QR code to learn more about CDE eligibility, offerings, and applying

Academies

at Naples High

Engineering & Trades

Christopher Bettridge

Arts & Technology

Richard Hubbard

Health Sciences

Gail D'Arco

What is a Career Academy?

- ✓Small learning communities within a high school that focus on career preparation
- ✓Raise student ambitions, increase career options, and provide a meaningful learning context for both college and non-college-bound students
- ✓Provide opportunities to earn valuable Industry Certifications, College Credits and Florida Bright Futures Gold Seal CAPE or Vocational Scholarships to save money while pursuing an Associates in Science Degree

Engineering & Trades

- Additional Credit/Experience
  - Honors Weight
  - College Credit
  - Fine Arts (IED)
  - Industry Certifications
    - Autodesk Inventor
    - Autodesk Revit
      - Worth 1 non-EOC Math/Science credit



AUTODESK® INVENTOR®

AUTODESK® REVIT®

AUTODESK® FUSION 360™

- **Academy Courses:**
  - **Intro to Engineering Design (IED)**
    - Students dig deep into the engineering design process, applying math, science, and engineering standards to hands-on projects like designing a new toy or improving an existing product.
  - **Computer Integrated Manufacturing (CIM)**
    - Students discover and explore manufacturing processes, product design, robotics, and automation, and then apply what they have learned to design solutions for real-world manufacturing problems.
  - **Principles of Engineering (POE)**
    - Students explore a broad range of engineering topics including mechanisms, strength of structure and materials, and automation, and then apply what they know to take on challenges like designing a self-powered car.
  - **Civil Engineering & Architecture (CEA)**
    - Students learn important aspects of building and site design and development, and then they apply what they know to design residential and commercial buildings.
  - **Aerospace Engineering (AE)**
    - Students explore the physics of flight and bring what they are learning to life through hands-on projects like designing a glider and creating a program for an autonomous space rover.

Health Sciences: Includes 4 Consecutive Years of Science!

1. Principles of Biomedical Science (PBS) (Year One)
2. Human Body Systems “HBS” (Year Two)
3. Medical Interventions “MI” (Year Three)
4. Medical Interventions “MI” (Year Four)

Health & Sciences





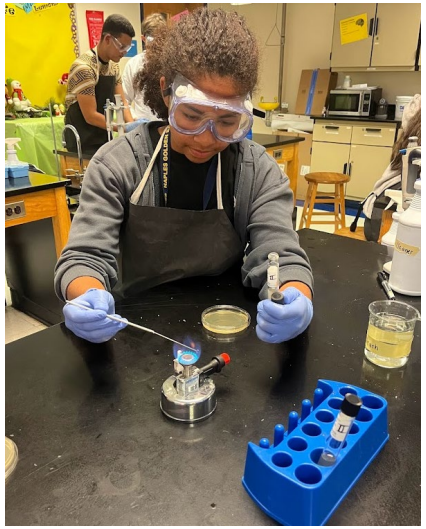


“Biomedical Science students are taking on the same real-world challenges as biomedical science professionals are tackling today – and they’re doing it before they even graduate from high school. Working with the same tools used by professionals in hospitals and labs, students engage in compelling, hands-on activities and work together to find solutions to problems. Students take from the courses in-demand knowledge and skills they will use in high school and for the rest of their lives, on any career path they take.”

Health Sciences

Year 2 Pictures!



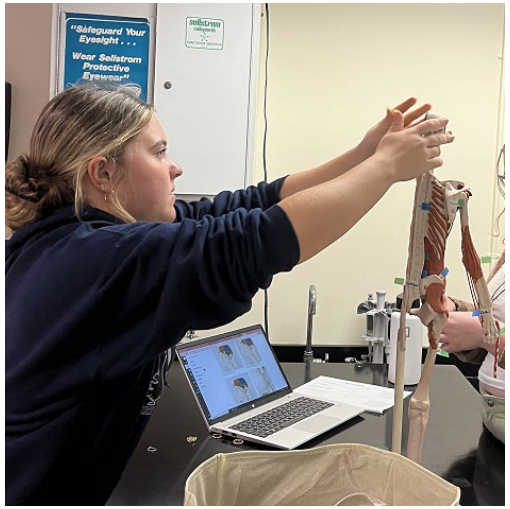




Year 3 Pictures!













Arts & Technology

BE FUTURE READY

TECHNOLOGY

Arts & Technology

Courses

- **Digital Information Technology**
- **Digital Design**
- **TV/Media Production 1**

Performing and Fine Arts

All music and art classes!









Band – Marching, Jazz, Concert

Choir & Orchestra

















Digital Art

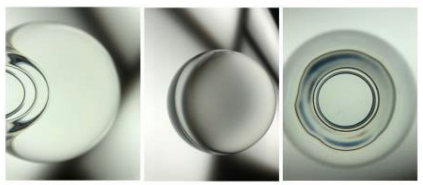
Ceramics





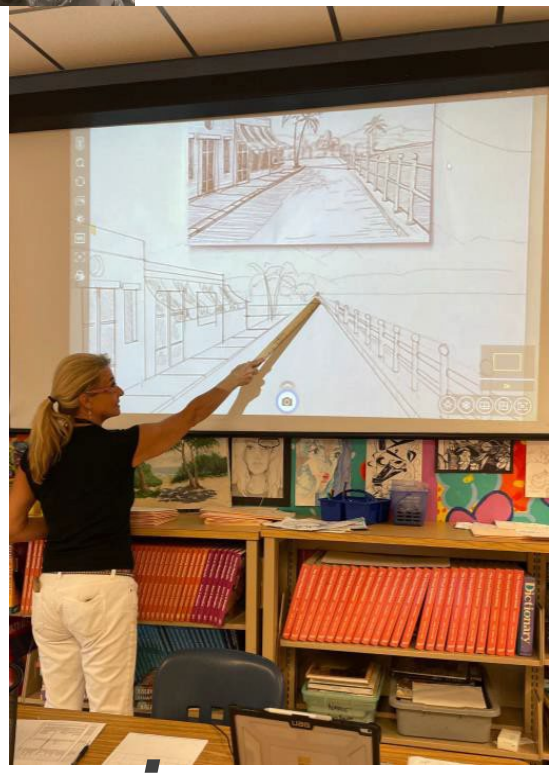






Creative Photography





Drawing

ESE Department

Missy Behan
&
Sandra Kasetaite
ESE Program Specialist

ESE Office

Student Records

- All CCPS school records transfer with the student (IEPs, 504s, EPs)
- Parents of students **new to CCPS** should notify the ESE office if their child had any active plans (IEP, 504, or EP) at their last school

ACCELERATION OPPORTUNITIES!

Get ahead of the rest!

College and/or Career Ready

- It is the expectation that each student is college/career ready by earning an **acceleration point.** This can be done one of four ways:
  - Score a level 3 or higher on an AP Exam & pass the class
  - Earn a passing score an AICE Exam & pass the class
  - Earn a passing score on an Industry Certification Exam
  - Pass a Dual Enrollment Course
- What is your student's plan for an acceleration point? What path will he/she take?
- **Why earn an acceleration?** It means you've passed some type of exam/certification that makes you more prepared for life after high school!

Want Money for College? Start planning now!

Bright Futures

The **Florida Bright Futures Program**, funded by the state of Florida, provides scholarships based on high school academic achievement. The program has different award levels, each with its own eligibility criteria and award amounts.

Type	16 High School College-Preparatory Course Credits [1]	High School Weighted Bright Futures GPA	College Entrance Exams by High School Graduation Year (ACT®/CLT®/SAT®)	Volunteer Service Hours[2]	Paid Work Hours[2]
FAS	4 - English (three must include substantial writing) 4 - Mathematics (at or above the Algebra I level) 3 - Natural Science (two must have substantial laboratory) 3 - Social Science 2 - World Language (sequential, in same language)	3.50	2023-24 Graduates: 29/96/1340 2024-25 Graduates: 29/96/1340	100 hours	100 hours
FMS		3.00	2023-24 Graduates: 25/84/1210 2024-25 Graduates: 25/84/1210	75 hours	100 hours

[1] The required coursework aligns with the State University System admission requirements found in Florida Board of Governor's Regulation 6.002. Additional information regarding high school coursework can be found within the Florida Counseling for Future Education Handbook.
[2] Students must earn the required volunteer service hours, 100 paid work hours, or a combination that totals a minimum of 100 hours.

Click Here for More Information on Bright Futures

Merit Recognition Program	College Entrance Exams by High School Graduation Year		Volunteer Service*	Paid Work Hours*	Combination of Volunteer/ Paid Hours	Bright Futures Award
	2023-24	2024-25				
National Merit® Finalists and Scholars			100 hours	100 hours	100 hours	FAS
			75 hours			FMS
National Hispanic Recognition Program			100 hours	100 hours	100 hours	FAS
			75 hours			FMS
Advanced International Certificate of Education (AICE) - Diploma			100 hours	100 hours	100 hours	FAS
			75 hours			FMS

Bright Futures- Vocational Pathways

Florida Gold Seal Vocational Scholarship (GSV)

Initial Eligibility Requirements: (As determined by the Florida Department of Education.)

1. Submit the Florida Financial Aid Application (FFAA) no later than August 31 after high school graduation.
2. Graduate with a standard Florida high school diploma or its equivalent.
3. Achieve the required weighted 3.0 GPA in the non-elective high school courses.
4. Complete at least 3 full credits in a single Career and Technical Education program.
5. Achieve the required minimum 3.5 unweighted GPA in the single Career and Technical Education program.
6. Complete at least 30 volunteer service hours, 100 paid work hours, or a combination that equals a minimum of 100 total hours.
7. Achieve the required minimum scores on one of the college entrance exams per the chart below no later than August 31 of the year the student graduates from high school.

Exam Type	Sub-test	Required Score
ACT®	Reading	19
	English	17
	Mathematics	19
SAT®	Reading Test	24
	Writing and Language Test	25
	Math Test	24
Postsecondary Education Readiness Test (PERT)	Reading	106
	Writing	103
	Mathematics	114

Required test scores follow those established by Rule 6A-10.0315, Florida Administrative Code.

Florida Gold Seal CAPE Scholarship Program

Initial Eligibility Requirements: (As determined by the Florida Department of Education.)

1. Submit the Florida Financial Aid Application (FFAA) no later than August 31 after high school graduation.
2. Graduate with a standard high school diploma or its equivalent.
3. Earn a minimum of 5 postsecondary credit hours through CAPE industry certifications that articulate for college credit.
4. Complete at least 30 volunteer service hours, 100 paid work hours, or a combination that equals a minimum of 100 total hours.

Get Involved!!!







SGA
STUDENT GOVERNMENT ASSOCIATION













What Sets Students Apart?

- ✓Community Service - looking for depth & breadth
- ✓Leadership
- ✓Extracurricular Activities
- ✓Athletics
- ✓Special Talents & Interests
- ✓Employment
- ✓Standardized Tests


Team Sports
Service Clubs
Special Interest Clubs
life of a
GOLDEN EAGLE
Individual Sports
Attending Games
Academic Clubs
School Leadership
Performing Arts

- 40+ clubs offered
- Meetings at lunch
- Students learn about clubs at Club Rush
- Great way to meet new people and get involved

Current Club Offerings





- Must maintain a minimum 2.0 GPA
- High level of work ethic and commitment
- Fall Sports begin before school!
- Paperwork submitted on Aktivate.com



Scan with your camera to visit the Spirit Shop for Golden Eagle Gear

Attendance

IT MATTERS!!!

High School Attendance Policy

- ✓All Collier County high schools have a “Loss of Credit” policy (AKA Credit Denial)
- ✓Students who exceed nine (9) or more absences per semester course, or 18 or more absences in a full-year course may lose credit for that course regardless of the final grade.
- ✓School start time 7:10 AM

The State of Florida Driver's License Law

- ✓Any student who misses 15 or more days in a 90-day period may lose their driving privileges until their attendance is corrected or until after their 18th birthday.
- ✓The State of Florida requires all school districts to report attendance violators to the Office of Motor Vehicles monthly.
- ✓The State of Florida and Collier County Public Schools are serious about your attendance, and you should be too.

Your grades matter.

Your driver's license matters.

YOUR ATTENDANCE MATTERS!!!

High School is right around the corner!

What can I do NOW to help my child have the best opportunity for success in high school?

- ✓Talk to your child's current teachers about what classes would be appropriate for him/her in high school.
- ✓Talk with your child about his/her interests and career goals.
- ✓Make sure to attend all parent/curriculum nights offered by the high schools.
- ✓Become/stay involved – SAC, ABC, Volunteer Opps, etc



CCPS

COLLIER COUNTY PUBLIC SCHOOLS

THANK YOU
Class of 2029
Parent Information Night

Thank you for coming!

- Please visit the gym to learn more about sports, clubs, activities, and elective classes

- OR

- You are welcome to stay and enjoy the Concert Band Performance