Student Name: _____   Student #: _____

All students will be placed into academic core courses based on their prior academic history and course performance.
Students who are not on level for ELA will be placed into the grade specific reading course.

Please choose 8 electives in order of preference (#1 being your first choice). At least 1 of your selections should be an Acceleration course. Be sure to pick both full year and semester courses. Elective selections are not guaranteed; please fully complete the form to provide alternative electives as many courses fill quickly. Student schedules are created by the computer system based on the electives entered. Student schedules will not be available to view until August.

1. Elective: (1 full year or 2 semester courses)	**5. Elective: (1 full year or 2 semester courses)**
2. Elective: (1 full year or 2 semester courses)	**6. Elective: (1 full year or 2 semester courses)**
3. Elective: (1 full year or 2 semester courses)	**7. Elective: (1 full year or 2 semester courses)**
4. Elective: (1 full year or 2 semester courses)	**8. Elective: (1 full year or 2 semester courses)**

Legend
+ Prerequisite and/or Teacher Approval   **Sc** Equally Rigorous Science Course   **H** Honors   **$** Fee may be required   **!** After School Responsibilities

Acceleration Electives

Academy of Health Science
Health Science Anat. & Phys (+)
Health Science Foundation (+)
Exercise Science (+, $, !,)

Automotive Certification
Auto/Light Repair 1 – FADA
Auto/Light Repair 2, 3, or 4 (+)
Transportation Directed Study (+)

Welding
Welding Techniques 1 ($)
Welding Techniques 2, 3, or 4 ($, +)

Vet Tech Certification
Vet Assisting 1 (H)
Vet Assisting 2 or 3 (+, H)
Vet Assisting 4 or 5 Dual Enrollment (+, H)

ServeSafe Certification
Culinary Arts 1
Culinary Arts 2 or 3 (+)
Culinary Arts 4:
  __ Adv Baking (+)
  __ Cul & Hos Mgt (+)

Business Certification
Accounting 1 (H)
Accounting 2, 3, or 4 (+, H)
Cloud Analyst (+, 2 Period Course)
Customer Service Rep 1
Customer Service Rep 2 (+)
Digital Information Tech
Digital Design 1 (+, H)
Marketing

Dual Enrollment - 3.0 GPA
SLS First Year Experience
(Semester Course)

AP/AICE Offerings

__Art	__Marine Biology
__Biology	__Media Studies
__Business	__Physics
__Calculus AB	__Psychology
__Calculus BC	__Spanish Language
__Computer Science	__Thinking Skills
__Drama	__Travel & Tourism
__English Language	__US History
__English Literature	__US Govt. & Politics
__Environmental Management	__World History

Full Year Electives

ARMY JROTC
AR Lead Ed/Train 1 – 4 ($)
Lead Ed 1 – Rifle or Drill
Lead Ed 2 – Raiders

ART/MUSIC
2-D Studio Art 1 or 2
Creative Photo 1
Creative Photo 2 (+)
Ceramics 1
Ceramics 2 or 3 (+)

ACADEMIC SUPPORT
AVID – Application Required

WORLD LANGUAGE
Spanish 1
Spanish 2 (+)
Spanish 3 or 4 (+)

COSMETOLOGY
Cosmetology 4 (+ $)
Cosmetology 5 (+, $)
Cosmetology 6 (+, $)
Cosmetology 7 (+, $)
Cosmetology 8 (+, $)
Cosmetology 9 (+, $)
Barbering 1
Barbering 2 – 4 (+)

BUSINESS/CTE
Game & Simulation Foundations

On The Job Training - OJT
MUST already have a job

INSTRUMENTAL MUSIC
Beginner Guitar
Band 1 - 4 (+, $, !)
Jazz Band Ensemble (+, $, !)
Orchestra 1 - 4 (+, $, !)

Percussion
Instrumental Tech 1 - 5 (+, $, !)

Color Guard
Eurhythmics 1 – 3 (+, $, !)

CHORUS
Brotherhood/Men's Chorus1-4(!)
East Bay Chorale– Chorus 1-4 (!)

Varsity Treble Chorus (Audition)
Chorus Reg-Spec 1 – 4 (+, !)

Sounds of Time (Audition)
Vocal Ensemble 1 – 4 (+, !)

Current (Audition)
Vocal Techniques 1 – 4 (+, !)

ENGLISH/THEATRE
Theatre 1
Theatre 2
Theatre 3 or 4 (+ H)
Theatre Improv
Stagecraft
Journalism 1
Journalism 2, 3, or 4: Yearbook (+)

SCIENCE ELECTIVES
Anatomy/Physiology (+, H, Sc)
Astronomy (H, Sc)
Forensic Science (Sc)
Forensic Science 2 (+, Sc)
Marine Science (+, H, Sc)
Principles of Technology (Sc)

Semester (1/2 Year) Electives

PHYSICAL EDUCATION
Basketball 1 or 2
Soccer
Team Sports 1 or 2
Weight Training 1, 2, or 3
Power Weights 1

ENGLISH
Mythology (Lit & The Arts) 1 or 2
Creative Writing 1 or 2
Rock & Roll Literature

SOCIAL STUDIES
African-American History
Anthropology
Florida History
Holocaust
Psychology 1 or 2
Sociology

DRIVERS EDUCATION
Driver's Education ($)

ART/MUSIC
Creating 2D Art
Creating 3D Art

COSMETOLOGY
Grooming & Salon (Cos 1)
Nails (Cos 2)
Facials (Cos 3)
Nails Specialty
Cosmetology 9

FAMILY & CONSUMER SCIENCE
Nutrition & Wellness
Principles of Food Prep
Child Development
Parenting Skills

BUSINESS
Personal Finance

PEER JURY (2.0 GPA Required)
English Citizen Learning 1 or 2 (+)

I am aware of the programs offered to my child at East Bay High School, and I agree with their choices as indicated. I have also read and understand the schedule change policy and the Advanced Placement (AP) and AICE Student Agreement listed on the back.

_____ _____   _____ _____
Parent Signature   Date   Student Signature   Date

Advanced Placement (AP) and AICE Student Agreement:	Hillsborough County Schedule Change Policy
All students that want to enroll in an AP/AICE course MUST read and sign below. 1. I will be expected to complete summer reading assignments/projects and failure to do so will not result in a schedule change. 2. The course(s) will be challenging, and I will be expected to produce work that is held to a higher academic standard; it is incumbent upon me to work harder to raise a low grade. 3. A schedule change will not be granted because of teacher preference, low grades, difficult or over-scheduled, or because the class is too demanding. 4. I am expected to take the AP exam/AICE paper in May/June and understand I will be charged for the assessment if I do not have a College Board/Cambridge approved reason for the absence. _____ _____ Student Signature Date	• Valid reasons for a schedule change may include counselor or computer error, failing a required course, passing a course in summer or night school, lacking a grad requirement, and lacking proper prerequisite. • Schedule change requests will **not be considered** for the purpose of teacher preference. • A change request may require the entire schedule to be altered, including teachers and periods. • Once a schedule has been changed, it cannot be changed back to the original schedule.

Academic Advisement
Students Entering Grade 9 in 2023-2024 and Thereafter

What Students and Parents Need to Know

What options lead to a standard diploma?

Successful completion of one of the following options:

- 24 credits
- Advanced International Certificate of Education (AICE) curriculum
- International Baccalaureate (IB) curriculum
- 18-credit Academically Challenging Curriculum to Enhance Learning (ACCEL)
- Career and Technical Education (CTE) Pathway (See section [s.] 1003.4282, Florida Statutes [F.S.])

What are the state assessment requirements?

Students must pass the following statewide assessments:

- Grade 10 English Language Arts (ELA) or a concordant score
- Algebra 1 end-of-course (EOC) or a comparative score

A waiver of assessment results is granted by the Individual Educational Plan (IEP) team for students with disabilities. Additionally, students who have been enrolled in an English for Speakers of Other Languages (ESOL) program for less than two years may meet the requirement for grade 10 ELA by satisfactorily demonstrating grade level expectations of formative assessments.

Refer to Graduation Requirements for Florida's Statewide Assessments for concordant and comparative scores.

Students enrolled in the following courses must participate in the corresponding EOC assessment, which constitutes 30 percent of the final course grade*:

- Algebra 1
- Biology
- Geometry
- U.S. History

*Special note: Thirty percent not applicable if not enrolled in the course but passed the EOC (Credit Acceleration Program [CAP]). (See s. 1008.22, F.S.)

What is the difference between the 18-credit ACCEL option and the 24-credit option?

- 2.5 elective credits instead of 7.5
- Physical Education is not required

What is the difference between the CTE Pathway option and the 24-credit option?

- At least 18 credits are required
- 3.5 elective credits instead of 7.5
  - 2 credits in CTE courses, must result in a program completion and industry certification
  - 1.5 credits in work-based learning programs; Physical Education is not required
- Fine and Performing Arts, Speech and Debate, CTE or Practical Arts is not required

24-Credit Standard Diploma Requirements

Available To All Students, Including Students With Disabilities

4 Credits ELA
• ELA 1, 2, 3, 4 • ELA honors, Advanced Placement (AP), AICE, IB and dual enrollment may satisfy this requirement

4 Credits Mathematics*
• One of which must be Algebra 1 and one of which must be Geometry • Industry Certifications that lead to college credit may substitute for up to two mathematics credits (except for Algebra 1 and Geometry) ** • An identified computer science*** credit may substitute for up to one mathematics credit (except for Algebra 1 and Geometry)

3 Credits Science*
• One of which must be Biology, two of which must be equally rigorous science courses • Two of the three required course credits must have a laboratory component • Industry Certifications that lead to college credit may substitute for up to one science credit (except for Biology)** • An identified computer science*** credit may substitute for up to one science credit (except for Biology)

3 Credits Social Studies
• 1 credit in World History • 1 credit in U.S. History • 0.5 credit in U.S. Government • 0.5 credit in Economics

0.5 Credit in Personal Financial Literacy**

1 Credit Fine and Performing Arts, Speech and Debate, Career and Technical Education, or Practical Arts*

1 Credit Physical Education*
• To include the integration of health

7.5 Elective Credits
Students must earn a 2.0 unweighted grade-point average (GPA) on a 4.0 scale for all cohort years and pass statewide, standardized assessments.

*Eligible courses are specified in the Florida Course Code Directory.
**Industry certifications for which there is a statewide college credit articulation agreement approved by the State Board of Education may substitute for mathematics and science credit.
***A computer science credit may not be used to substitute for both a mathematics and science credit.
****This requirement was added for students entering grade nine 2023-2024 and thereafter.