

Upper School Academics  
Board Update  
8/26/20



EAST BAY  
INNOVATION  
ACADEMY

# Overview

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- Academic Program
  - Core Academic Features remain in-tact
  - A-G course approvals
  - Measure N and CTE pathway updates
- Schedule and expanded course offerings
  - 7 period day
  - Extra support classes
  - Expanded Electives

# Academic Program

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- Continuing with PBL, SEL, and Blended Learning during distance learning
- A-G approvals
  - Ensured all past course approvals are complete
  - New courses added
  - Intro CS and APCSP now counts as D Lab Science
  - A few new courses still need to be submitted (DIL, Math Prob Solving, Band)
- Measure N
  - New CS and Design teachers - teaming up for DIL class
  - CTE certifications open up new funding routes - working with consultant on this
  - Part-time Work Based Learning and CTE coordinators (teachers w/extra prep)
  - CS1 and CS 2 collapsed into CS Intro --> move faster to APCSP and DIL

# Schedule and Expanded Course Offerings

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- 7 period day
  - Teachers teach 5 of 7 periods rather than 4 of 6
  - Space for expanded support courses
    - SPED - Academic Success, Math, ELA
    - Gen Ed - Math Problem Solving, ELA, EL
  - Space for expanded electives
    - CTE - Design Innov. Lab, Dig. Design and Production
    - Studio Band, Community Leadership
  - More “grade level” courses at lower grades - allows for x-curricular projects
  - More opportunity to repeat courses and/or recover credit
  - More opportunity for Concurrent Enrollment and Work Based Learning

# 2020-2021 Upper School Course Catalogue

## Overview

History	ELA	Math	Science	Spanish	Art and Design	Comp. Sci & Design Innov.	Fitness	Electives
World History	ELA 9	Algebra I	Biology	Spanish I	Comp Sci and Design Innovation CTE Sequence		Phys. Ed.	AP Capstone™ Diploma Sequence: AP Seminar* AP Research
US History	ELA 10	Algebra II	AP Environ. Sci.	Spanish II				
AP US History	AP Seminar*	Geometry	Physics	Spanish III				
Econ. & Gov.	ELA 11	Pre-Calculus	AP Physics	AP Span. Lang.	Art & Design I	Intro to CS*		Digital Media Design & Production  Studio Band & Percussion  Leadership
	ELA 12	AP Calculus BC	Chemistry	Heritage Span I	Art & Design II	AP CS Principles*		
	AP Language	Statistics	Intro to CS*			Design Innov. Lab		
	AP Literature	AP CS-A*	AP CS Principles*			AP CS-A*		
<b>EBIA Graduation Requirements</b>								
3 years	4 years	4 years	4 years	2 years	1 years	1 year	1 year	Not required
<b>University of California A-G Graduation Requirements</b>								
"A" Req. 2 years	"B" Req. 4 years	"C" Req. 3 years	"D" Req. 4 years	"E" Req. 2 years	"F" Req. 1 year	"G" Req. 1 year	N/A	"G" Req. 1 year