



# Academic Update January 2021

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# Agenda

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- Tri 2 Progress and SEL Update
- Linked Learning Pathway Update
- College and Career Readiness Update

# Mid-Trimester 2 Academics

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- Mid-Trimester Update
  - Upper School
    - Similar pass rate to Tri 1 midpoint
  - Lower School
    - Increase in pass rate compared to Tri 1 midpoint
    - Fitness and Math remain a challenge

# Updates on support programs

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- Credit Recovery opportunity extended (Upper)
  - Many students taking advantage, but many are not
  - 12th graders - almost all CR complete from Tri 1
- RTI Update (Lower)
  - Growth in ALEKS (40+) and Achieve3000 (35+)
  - MAP results from December inconsistent
  - Attendance remains largest barrier
- Distance learning hub
  - Higher work completion, increased pass rates for student attending
  - Positive SEL impact for lower school students in particular
  - Great concern for students who are not attending regularly.

# SEL/Mental Health Challenges Increasing

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- Upper
  - Peer Mentors and Peer Tutors - Up and Running
  - Drop-in Zen Room / Counseling
- Lower
  - Clubs
  - Lunch bunch and one-on-one check ins
  - Modified Schedules
- Both
  - Remote Assemblies
    - Student Led: Leadership, Gov/Econ Class, Spirit Club, News Crew
    - Staff Led: Self-Care, Current events awareness/processing

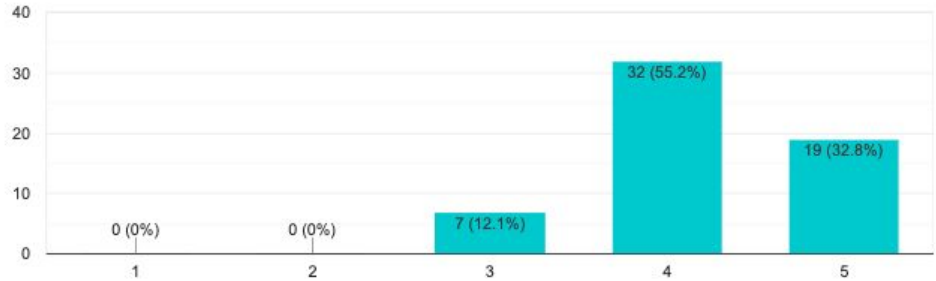
# Bridge Week

8th graders visited the upper school for a day. Want them to know what it's really like.

- Overview
- 3 classes (STEM, Humanities, Elective)
- Student panel
- Teacher panel

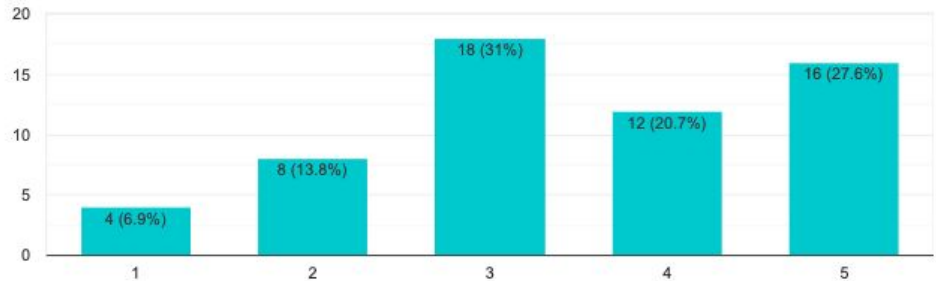
On a scale of 1-5 (5 being excellent), please rate your Bridge Day experience at Upper School.

58 responses



How likely are you to attend East Bay Innovation Academy for high school?

58 responses



# Developing Linked Learning Pathway

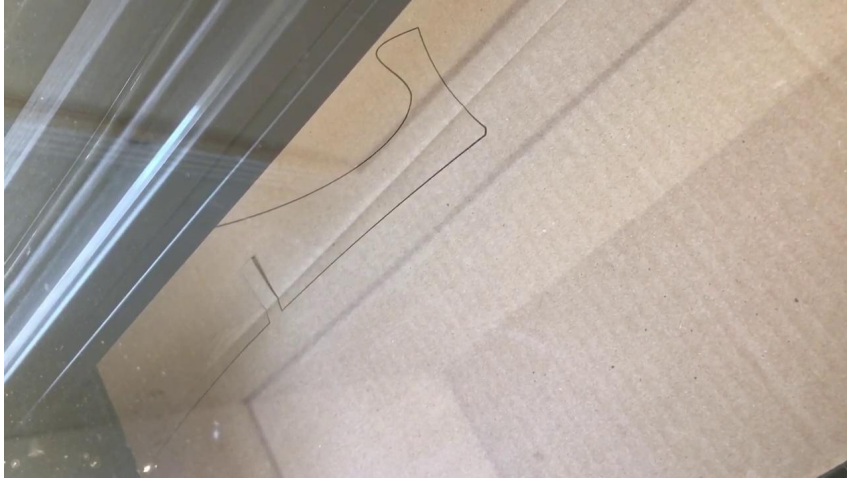
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- Pathway Refinement - Clear 3 course sequence, all UC A-G and CTE aligned
  - Digital Design, Computer Science, CS and Design Innovation Capstone
- Makerspace improvements
  - PiTop kits (10)
  - Laser Cutter
- Work Based Learning
  - Career Exploration using Nepris
  - Innovator Ignite Talk Series (Monthly)
    - Data Scientist, Augmented Reality Product Designer, Green Battery Researcher
  - Internship access a major focus for 21-22
- Dual Enrollment - Partnering with Peralta for next year
  - 10th grade - Counseling/Planning for your future
  - 12th grade - Advanced CS courses

# Laser Cutter

Rapid Prototype and Production of  
Wood/Cardboard  
Plastic  
Acrylic  
Metal (etching)





# Pi Top

CS and Design Innovation LAB/Makerspace

Internship for about 5 students

Future expanded partnership



# College and Career Readiness

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- College Board updates
  - PSAT administration cancelled, SAT administration in April
- Impact on application season
- Looking ahead to 2021-22 and beyond
  - Strengthen college counseling
  - Streamline and document transcript policies and procedures
    - Dual/concurrent enrollments
    - Transfer credits
    - Recommendations
  - Course sequencing recommendations by department
  - Addressing impact of Covid