Hawai'i Technology Academy PCS

94-810 Moloalo Street, 2nd floor | Statewide | Charter Schools

THE STRIVE HI SCHOOL PERFORMANCE REPORT is an annual snapshot of a school's performance on key indicators of student success. This report shows schools' progress on the Department and Board of Education's Strategic Plan and federally-required indicators under the Every Student Succeeds Act. These results help inform action for teachers, principals, community members, and other stakeholders.

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* **IMPORTANT:** Due to COVID-19, Hawaii public schools were waived from statewide testing by the U.S. Department of Education. As a result, a number of test-derived results are not available for 2020. Therefore (1) school proficiency rates along with complex area and state proficiency averages, (2) achievement gaps, (3) academic growth, and (4) third and eighth grade literacy are not reported.

** 2020 chronic absenteeism is based on absences only through the end of the third quarter (3/13/20). As such, the rate is not directly comparable with 2019 or 2018 which was based on absences through May 1 of each school year.

How are students performing in each subject?

Measures the percent of students meeting the standard/who are proficient on state assessments.

Language Arts			Math			Science		
68%	68%	*	45%	43%	*	52%	47%	*
2018	2019	2020	2018	2019	2020	2018	2019	2020



How are students performing compared to others?

Compares the percent of students meeting the standard/who are proficient on state assessments.

Language Arts	Math	Science
*	*	*



How are student subgroups performing?

High Needs: English learners, economically disadvantaged, and students receiving Special Education services. Non-High Needs: All other students.

Languag	je Arts	Ma	th	
*	*	*	*	of
Non-High Needs	High Needs	Non-High Needs	High Needs	En to

of students learning English are on-track to English language proficiency

How are students' academic progress measured?

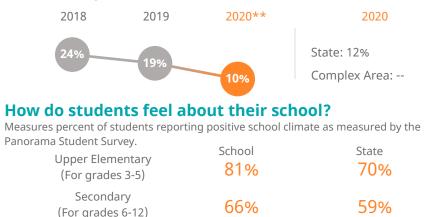
The Smarter Balanced test shows the relative progress of the average student on state assessments using a Median Growth Percentile (MGP). HSA-Alt & $K\bar{A}$ 'EO tests show the percent of students making academic growth each year.

Smarter Ba	lanced	HSA-Alt	*	*	
*	*	Language Arts		Math	
Language Arts	Math	K'EO	* Language Arts	* Math	

How many students are prepared for transition?

*	of <mark>3rd graders</mark> read near, at, or above grade level		of students completed a Career & Technical Education program by 12th grade
*	of <mark>8th graders</mark> read near, at, or above grade level	90%	of students <mark>graduated</mark> on-time
%	of 9th graders are <mark>promoted</mark> to 10th grade on-time	45%	of students enrolled in postsecondary institutions the fall after graduation

How many students missed 15 or more days of school this year?



Learn more at http://bit.ly/StriveHISystem



How do you measure how well a school is doing? In our estimation, it's more than scores on high-stakes tests. Schools should show that they are supporting children along the educational pipeline toward college, career, and community readiness. Are our students attending school? Are they graduating? Are they going to college? And how successfully are schools reducing the achievement gap between high-needs and non-high needs students?

The Strive HI Performance System was designed to account for these factors in student success. Initially created in 2013 by a U.S. **Department of Education** waiver from certain aspects of the former No Child Left Behind Act, Strive HI has been refocused by the goals and priorities of the 2017-2020 Department of Education and Board of Education Strategic Plan, the governing document for the public education system.

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Our Story

Hawai'i Technology Academy (HTA) is a tuition-free, WASC accredited, public charter school. Serving more than 1,200 students in campuses across four islands (Hawai'i Island, Kaua'i, Maui, and Oahu), HTA is Hawaii's largest statewide public charter school.

A five-day-a-week program, HTA's innovative blended learning model provides students with a combination of face-to-face instruction, virtual instruction, and independent learning each week. As a result, students gain technical skills used in the professional world by working within Google platforms and enterprise web conferencing software; they learn experientially through consistent field studies; and they have the flexibility to develop desirable employability skills through HTA's work-based learning programs with community partners, enhancing college and career readiness.

HTA's school culture lives and breathes its five Core Values: Collaboration, Critical Thinking, Communication, Creativity, and Character. The school's highly-qualified, certified teachers design and deliver project-based, Common Core-aligned curriculum that also connects to the five Cores, educating the whole child. Teachers choose to work at HTA because the school's model nurtures the very reason many are called to the profession: for the joy of positively impacting the lives of students as learners, but more importantly as people. Teachers at HTA have the freedom to educate students more personally, giving them the attention they need to be successful.

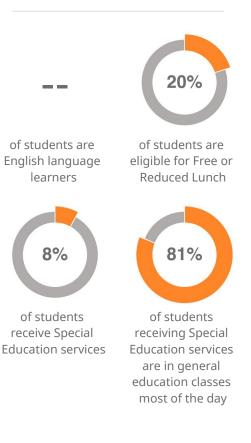
HTA's blended learning model also allows for a true parent-teacher partnership in the education of children. Parents play a more hands-on role in their student's learning. Communication between the school and family is fully transparent as parents have online access to their student's entire school profile, including coursework, grades, attendance, and more.

The future of learning is here, in the present, at HTA: "We are a community embracing the challenges of today and the opportunities of tomorrow."

About Our School

Principal | Stacey Bobo Grades | K-12 808-676-5444 <u>hi.myhta.org</u>

> 1,285 students enrolled



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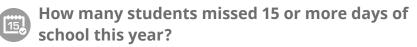
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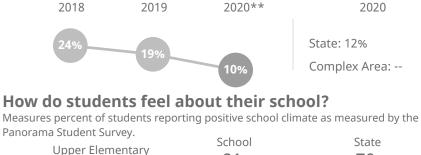
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- 90% on-time of 9th graders are promoted
 - of students enrolled in postsecondary institutions the fall after graduation



to 10th grade on-time



(For grades 3-5)	81%	70%
Secondary (For grades 6-12)	66%	59%



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