

System (LDS) K12 Longitudinal Data

Continuous School Improvement

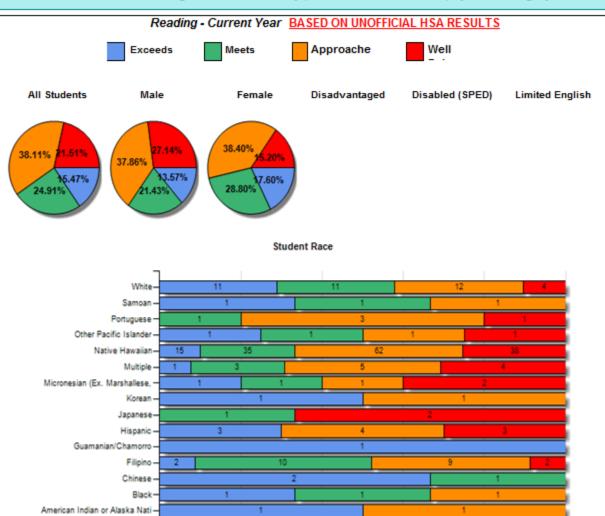
Data Profile for Complex Area

Attendance		2008-2009	2008-2010	2010-2011	2011-2012
	Official Enrollment	5,622	5,629	5,573	5,555
Behavior					
	Attendance		89.8%	91.2%	91.7%
College Readiness					
	Discipline Referrals		4685	4723	3910
	or section of the sec		4000	4,25	33.0
English Learner					
English Learner	Market Barrer				
	Student Groups				
	Free and Reduced Price Lunch	35.57%	81.22%	87.39%	90.19%
Enrollment					
	Students with Disabilities	13.29%	13.95%	14.66%	15.10%
Free/Reduced Lunch					
	English Language Learners	11.82%	11.96%	11.36%	12.15%
Graduation					
	Student Ethnio Enrollment				
	Oldown Lambo Linominan				
On Track					
On Track					
	American Indian or Alaska Nati	1.41%	1.49%	1.49%	1.28%
	Asian	21.27%	20.87%	20.69%	20.07%
Special Education					
	Black	0.98%	0.94%	0.97%	0.83%
Staff					
	Hispanic	5.30%	5.63%	6.05%	8.86%
Student Achievement					
	Multiple	4.34%	4.30%	3.75%	4.75%
	Multiple	4.34%	4.30%	3.75%	4.73%
Sandy Overstens					
Study Questions					
	Pacific Islander	49.80%	50.28%	52.05%	50.96%
	White	16.90%	16.45%	14.98%	13.21%
	Student Gender Enrollment				
	Female	46.57%	46.85%	46.82%	46.16%
	Male	53.45%	53.15%	53.18%	53.86%
	Reading Proficiency				
	Exceeds		13.40%	21.09%	25.74%
	Meets		41.02%	34.60%	36.39%
	Approaches	 	16.60%	27.33%	24.26%
	Well Below	 	28.88%	16.98%	13.61%
	Math Proficiency		40.0070	10.3070	13.9179
			40.000	44.000	42.72
	Exceeds		15.34%	11.14%	13.43%
	Meets		22.03%	34.78%	38.77%
	Approaches		24.24%	28.91%	27.88%
	Well Below		38.32%	25.17%	19.92%

State/Complex Area/Complex/School

The Quarterly Report includes students at your school at the time of the test, incident, absence, etc.; not just current students.

Student Achievement Highest HSA Proficiency (excludes HPAA and HASA) by NCLB Category



40%

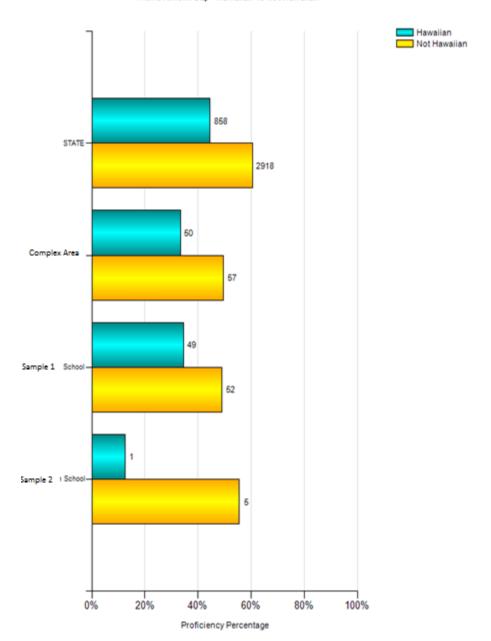
60%

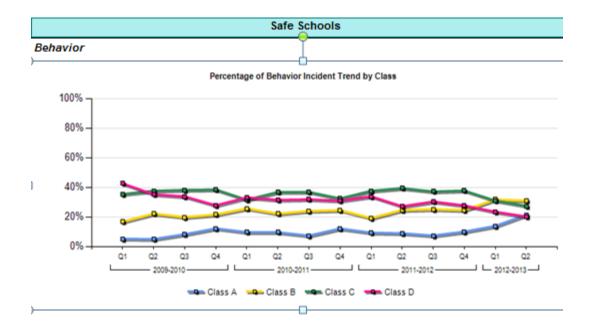
80%

100%

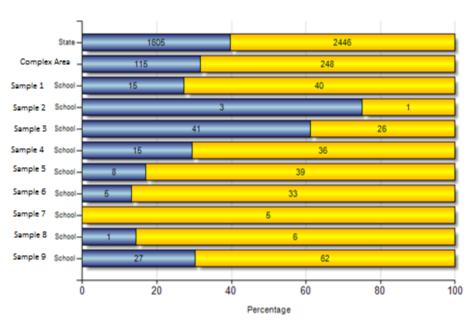
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20%



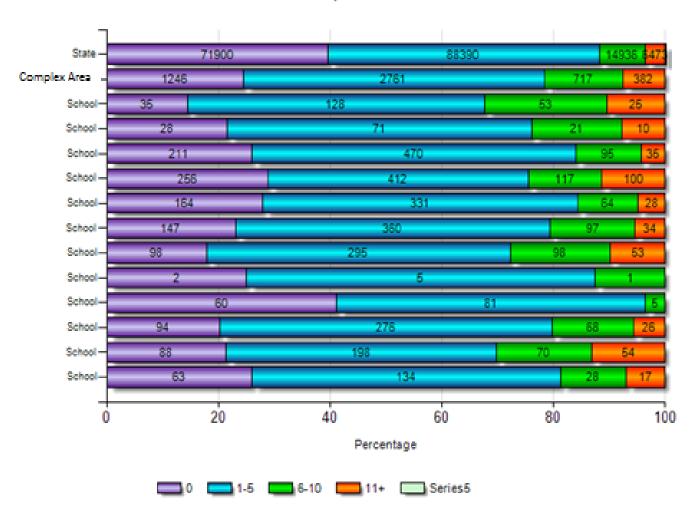


of Class A & Class B Incidents - Current Year



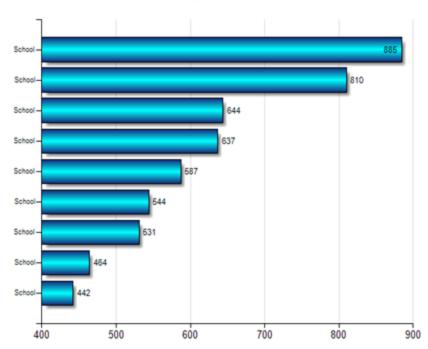
Class A Class B

Students with Multiple Absences

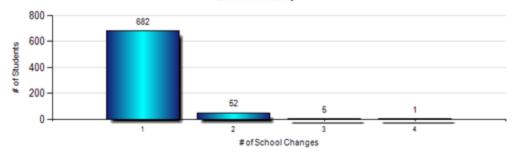


Enrollment





Enrollment Mobility



Course & Curriculum Marks - Current Year

Core	Perio d	A	В	С	D	F	1	N	s	U	W
Biology	Q1	146	119	68	52	24	1	2	1		
Chemistry	Q1	36	58	40	28	34					
English Language Arts	Q1	967	986	873	461	334		41	13	1	
	S1							19			24
Mathematics	Q1	875	754	775	513	400		29	11	3	
Mathematics	S1							27			26
Physics	Q1	18	20	16	3	3					
Science	Q1	601	454	368	190	101	1	12	1		
Casial Studies	Q1	731	649	624	286	223		17	4		
Social Studies	S1							18			18

Core	Perio d	ME	MP	DP	WB	NY	NA	N	sc	1	Y
Career and Technical Education	Q1	29	631	968	2	8	952		3	22	
Fine Arts	Q1	58	2313	772	24		1166		1		
Health	Q1	34	1250	805	38	11	429		3	20	
	Q1	188	3130	10371	978	1302	167	2599	50	5728	20742
Language Arts	Q3		5	1		1				9	78
Mathematics	Q1	267	2666	5068	606	522	5125		44	6305	
Performance	Q1		51	328		9			2	105	
Physical Education	Q1	109	1853	575	2	5	171		4		
Science	Q1	99	1993	2582	219	20	2132		19		
Social Studies	Q1	139	2288	2732	173	21	5772		8		
Visual Arts	Q1		120	348		24			3		
World Languages	Q1		38	50		1	2031			455	

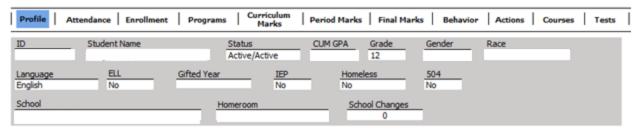
			Reading							
Student ID	Student Name	Test Grade Group	Total Attempts	Test Attempt	Proficiency Status	Reading Composite Scaled Score	Lexile Score	Comprehensio n	Conventions & Skills	Literary Response
			3	3	Approaches	272	370	Not Proficient	Not Proficient	Not Proficient
			3	1	Well Below	269	470	Not Proficient	Near Proficient	Not Proficient
			3	2	Meets	306	570	Proficient	Near Proficient	Near Proficient
			3	1	Exceeds	333	1000	Proficient	Near Proficient	Proficient

	Mathematics Mathematics											
Test Grade Group	Total Attempts	Test Attempt	Proficiency Status	Mathematics Composite Scaled Score	Data Analysis, Statistics, & Probability		Measurement	Number & Operations	Patterns, Functions & Algebra			
03	3	3	Approaches	286	Not Proficient	Not Proficient	Not Proficient	Near Proficient	Near Proficient			
04	3	2	Approaches	271	Not Proficient	Not Proficient	Not Proficient	Near Proficient	Near Proficient			
03	3	3	Meets	312	Proficient	Near Proficient	Proficient	Not Proficient	Proficient			
05	3	2	Meets	336	Proficient	Proficient	Proficient	Proficient	Proficient			

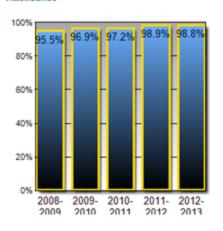
	Science										
Test Grade Group	Total Attempts	Test Attempt	Proficiency Status	Science Composite Scaled Score	Life Science	Physical, Earth and Space	Scientific Process				
04	1	1	Approaches	257	Near Proficient	Not Proficient	Not Proficient				

Current Grade	Gender	Race	Language	Special Education	Economical Disadvantage d	ELL	Section 504
	Male	Native Hawaiian	English	Yes	Yes	Not ELL	No
	Male	Filipino	English	No	Yes	Not ELL	No
	Female	Native Hawaiian	English	No	No	Not ELL	No
	Female	Native Hawaiian	English	No	No	Not ELL	No

Student Profile



Attendance



Marks

	2011-2012	2010-2011
Biology	4.0	
Chemistry		3.0
CTE-Human Services Pathway	4.0	4.0
English Language Arts	3.0	2.0
Mathematics	3.0	2.0
Social Studies	2.5	1.0
World Language - Japanese	3.5	4.0

Assessments

Reading

2010-2011	348.00	Exceeds
Math		
2010-2011	297.00	Approaches

Executive Summary

Hawai'i P20W Statewide Longitudinal Data System (SLDS)

Sampling of Reports Currently Available:

- · College & Career Indicators Report http://www.p20hawaii.org/indicators_report.html
- Remedial / Developmental Report http://www.hawaii.edu/cgi-bin/iro/maps?RDCCF11.pdf
- School of Hawaiian Knowledge College Access Report



Goal: 55% of Hawai'i's working age adults have 2-year or 4-year college degrees

2025

2010

3-Party Data Sharing

MOU (DOE-UH-DLIŘ)

2009

Enacted Act 41 Data Sharing Across Agencies

2012

Awarded Ho'okele Grant SLDS preliminary work: HIPASS Project KCAA Pilot Study Preliminary Discussions with KSBE HCAP Head Start Data Matching Pilot WICHE Multi-State Data Exchange (HI, ID, OR, WA) 2013

Early Learning Needs Assessment & Data Mapping Data Use & Literacy Training with Oregon Assistance Data Governance Policy & Process P20W SLDS Infrastructure Build

Mission: The P20 to Workforce Statewide Longitudinal Data System (P20W SLDS) will link cross-agency data from early learning, K-12, postsecondary and labor, open access to data and information to stakeholders, and help guide decision- and policy-making to improve educational and workforce outcomes for our families and community.

Vision: The cross-agency data and information produced by the P20W SLDS will be used to evaluate and improve Hawai'i's student and workforce outcomes to benefit our residents, families and economy.

P20W SLDS Structure

Executive Committee

University of Hawai'i (UH)

Linda Johnsrud, Exec VP for Academic Affairs/Provost John Morton, VP for Community Colleges David Lassner, VP for Information Technology/CIO Pearl Imada-Iboshi, Director of Institutional Research & Analysis

Department of Education (DOE)

Kathryn Matayoshi, DOE Superintendent David Wu, Assistant Superintendent & CIO Christina Tydeman, Director of Data Governance

Hawai'i P-20 Partnerships for Education

Karen Lee, Executive Director Todd Ikenaga, SLDS Program Manager

Department of Labor & Industrial Relations (DLIR)

Dwight Takamine, Director

Executive Office of Early Learning

Terry Lock, Early Childhood Coordinator

Governor's Office

Tammi Chun, Education Policy Advisor

Steering Committee

University of Hawai'i (UH)

Steve Smith, Assoc VP/Deputy CIO, Info Tech Services Erika Lacro, Chancellor, Honolulu Community College Pearl Imada-Iboshi, Director of Institutional Research & Analysis Sandra Furuto, Director of Data Governance Jodi Ito, Information Security Officer, Info Tech Services

Department of Education (DOE)

Christina Tydeman, Director of Data Governance

Hawai'i P-20 Partnerships for Education

Todd Ikenaga, SLDS Program Manager Jean Osumi, Sr. Assoc, Academic Policy & Evaluation

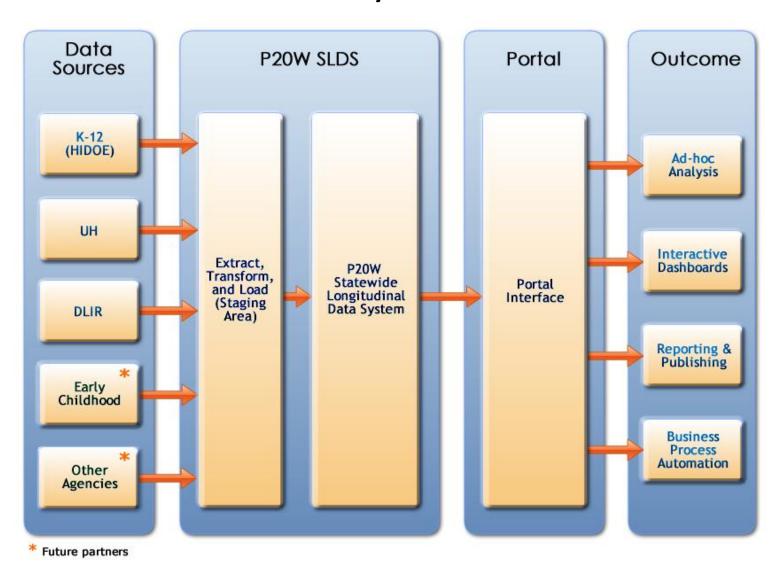
DLIR

Phyllis Dayao, Director, Research & Statistics Office Linda Uesato, Unemployment Insurance Division Ellen Kai, Unemployment Insurance Division

Data Quality, Assurance & Validation Sub-Committee

System Security & Access Sub-Committee Inter-Agency Research Sub-Committee

P20W SLDS System Overview



College and Career Readiness Indicators

- Completed for every public high school
- Classes of 2008, 2009, 2010, 2011
- Measures by school
 - College access nationwide
 - SAT scores
 - Percentage of completion of the BOE Recognition Diploma
 - College level work: Advanced Placement and Running Start
 - College level and remedial/development enrollment for Math and English (UH only)



P20W SLDS Data Use and Reporting

- Develop useful, accurate, actionable high-quality reports using student data from the P20W SLDS to answer Hawaii's critical policy and research questions
- Develop a culture of data use by providing extensive training and professional development focused on using cross-agency data to drive education improvement
- Develop and implement cross-agency data governance
- Standardize and define data elements and identify data quality issues