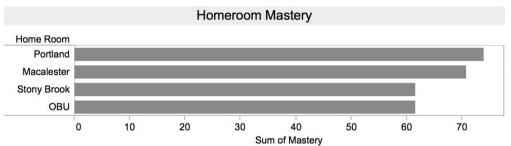
Class of 2019 - Academic Profile - Week of 12/8





ľ	Mas	tery	Hi	10

Students	
Thomas, Jessica	95.12
Wallace, Mesheala	94.44
Hayes, Demonye	92.73
Meza, Oscar	90.45
Spencer, De'Angel	87.90
Anderson, Brian	87.57
Toliver, Kori	84.60
Lott, Talia	84.37
Talbert, Alexander	83.93

Williams, Elesha



83.38

Mastery Lo 10

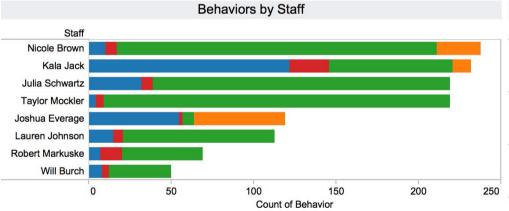
Students	
Reed, De'Vante	0.00
Wilson, Paul	0.00
Carr, Gerard	38.16
Vincent, Earl	41.60
Thomas, Jerry	44.06
Hubbard, Nigel	44.74
Denson, Kyrin	46.39
Williams, Pierre	46.77
Thomas, Brandon	48.98
Hatfield, Jimyl	49.61
Reid, Donte	50.24
McFarland, Marcel	51.74
Washington, Brian	51.84
Collins, Ausean	52.55
Thompson, Frederic	53.03
Jordan, Tyrone	53.10
Ceaser, Tykelle	55.13

GLE Mastery

	OLL Madiony	
Subject	GLE	
Math	Participation	83
	Apply the properties of integer exponents to generate	73
	Homework	67
	Solutions with one solution, infinite solutions, or no so	53
	congruence	46
	Solve linear equations with rational coefficients, inclu	46
	dilations	36
	transformations	34
Reading	Cite the textual evidence that most strongly supports	64
	Analyze how particular lines of dialogue or incidents i	60
	Determine a theme and analyze its development; pro	54
Science	wavelenght, frequency, and amplitude	85
	Fluency	77
	Trace energy transformations in a simple system (e.g	77
	resistance of material and electric flow	64
	electromagnetic waves	56
	potential vs. kinetic energy	56
	compare light, heat, sound, electrical, nuclear, mecha	53
Social Studies	Participation	77
	Identify the powers of the U.S. federal government an	111
	Identify the structure and powers of the three branche	99
	Identify the powers of the U.S. federal government an	80
	Explain issues involving rights and responsibilities of i	79
	Explain how a bill becomes law at the federal level	70
	Compare and contrast the Articles of Confederation	68
	Explain reasons why Europeans chose to explore an	63
	Identify the qualifications or requirements for U.S. citi	56
	Explain the causes, course, and consequences, of th	55
	Explain the role of key figures in the American Revolu	53
	Explain how the American Revolution affected the pol	47
	Compare and contrast the strategies and motivations	46
	Explain the causes, course, and consequences of the	42
	Compare the interdependence of Great Britain and th	39
	Interpret a timeline to identify cause-and-effect relatio	36
	Explain and evaluate the major purposes of governm	32

Class of 2019 - Culture Profile - Week of 12/8





	7100011000	
Group	Student	2
Macalester	Damanisha Knapper	1
	Emerald Greathouse	1
	James Elphage	1
OBU	Angel Davis	1
	Blessing Mitchell	1
	Brandon Thomas	1
Portland	Bryant Wells	3
	Charmique Denson	2
	Alexander Talbert	
Stony Brook	Amatullah Askew	4
	Jailynn Evans	3
	Jerry Thomas	3

Absences

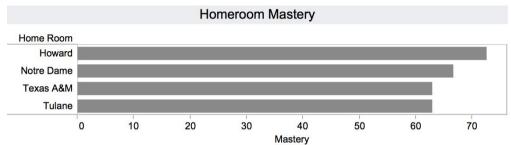
7		
Group	Student	
Macalester	Kyrin Denson	5
	Earl Vincent	3
	Trenell Garner	3
OBU	Cardell Glover	4
	Mikikia Williams	2
	Pierre Williams	2
Portland	Jeremiah Brown	3
	Tevin Brown	3
	Charmique Denson	2
Stony Brook	Lakela George	5
	Frederic Thompson	4
	Jimyl Hatfield	4

Major Deductions: Students



Class of 2020 - Academic Profile - Week of 12/8





Mastery Hi 10					
Students	Students				
Richardson, Kani	92.48				
Mitchell, Kieran	91.46				
Spencer, Aniya	87.59				
Weber, Dairion	86.90				
Chatman, Tre'jon	86.69				
Lott, Taj	86.53				
Thompson, Aushanti	85.63				
Glenn, Le'Iona	83.40				
Thomas, Kamari	81.68				
Wilson, Tyreke	81.07				

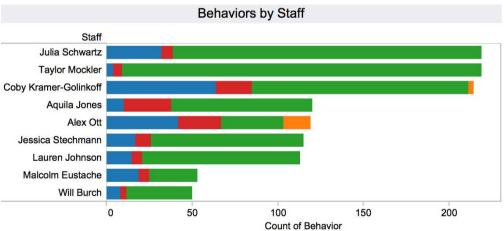
Mastery Lo 10		
Students		
Ducros, Maya	13.83	
Hookfin, Tamia	18.94	
Magee, Tirek	24.66	
Ramsey, Jawzansey	27.33	
Bingham, Tynika	30.61	
Pierre, Darryus	32.36	
Simmons, Joseph	34.13	
Rainey, Jarrin	34.98	
Williams, Ashley	36.63	
Martin, Tyrek	38.67	
Lewis, Byron	38.99	
McDaniel, Miga'l	40.36	
Tassin, Zacchaesus	40.61	
Jefferson, Tahj	43.77	
Feliciana, Kendrick	44.28	
Savone, Sedric	46.36	
Hall, Dominique	47.17	

	GLL Mastery	
Subject	GLE	
Math Understand that rewriting an expression in dif		72
	add and subtract ration numbers and represent on nu	66
	situations in which opposite quantities make 0	63
	subtraction of rational numbers as adding additive inv	62
	multiply and divide rational numbers	60
	convert rational number to decimal	55
	Solve real-world and mathematical problems involvin	47
Reading	Determine the meaning of words and phrases as the	89
	Introduce claim(s), acknowledge alternate or opposin	74
	By the end of the year, read and comprehend literatur	72
	Produce clear and coherent writing in which the devel	69
	Support claim(s) with logical reasoning and relevant e	68
	Cite several pieces of textual evidence to support an	65
	Write arguments to support claims with clear reasons	64
	Determine a theme or central idea of a text and analy	59
	Completes homework with academic excellence.	54
	Analyze how an author develops and contrasts the p	53
Science	Fluency	52
	Relate structural features of organs to their functions i	57
	Describe the way major organ systems in the human	15
Social Studies	Fluency	83
	Analyze various types of maps, charts, graphs, and d	87
	Identify types of foreign policy issues with reference t	83
	Identify the arguments of the Federalists and Anti-Fe	82
	Analyze national policies on a protective tariff, a natio	80
	Explain how a given historical figure influenced or ch	80
	Describe major events and issues involving early pre	78
	Explain westward movement of the United States, the	76
	Explain how separation of powers limits government	75
	Explain how cooperation and conflict affected the cha	74
	Explain issues involving rights and responsibilities of i	74
	Support claim(s) with logical reasoning and relevant,	73
	Describe Jacksonian Democracy, the influence of Ja	72
	Describe political divisions of the world	70
	Describe diplomatic and political developments that I	67
	Describe the role of political parties in the American p	67
	Explain the importance of various rights and responsi	66

GLE Mastery

Class of 2020 - Culture Profile - Week of 12/8





Count of Behavior Category

	Absolices	
Group	Student	
Howard	Ramah Hindi	3
	Tirek Magee	5
	Tyrek Martin	Ę
Notre Dame	Jarrin Rainey	5
	Zyon Landry	ŧ
	Aaronisha Miller	4
Texas A&M	Zacchaesus Tassin	Ę
	Javontae Hopkins	
	Kierra Price	
Tulane	Chioma Nwagbara	5
	Jeremiah Dillon	5
	Tynika Bingham	3

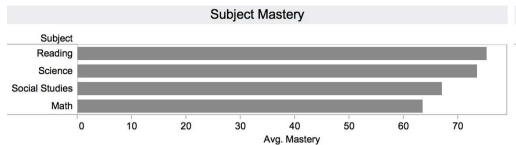
Absences

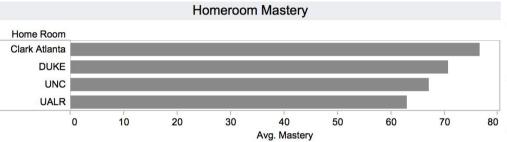
Group	Student	
Howard	Gershone Johnson	8
	Davonne Collins	7
	Jamal Smith	7
Notre Dame	Joseph Simmons	4
	Sedric Savone	3
	Jawzansey Ramsey	2
Texas A&M	Javontae Hopkins	4
	Kendrick Feliciana	4
	Lorenzo Blanche	2
Tulane	Miga'l McDaniel	7
	Darryus Pierre	6
	Saige Johnson	4

Major Deductions: Students



Class of 2021 - Academic Profile - Week of 12/8





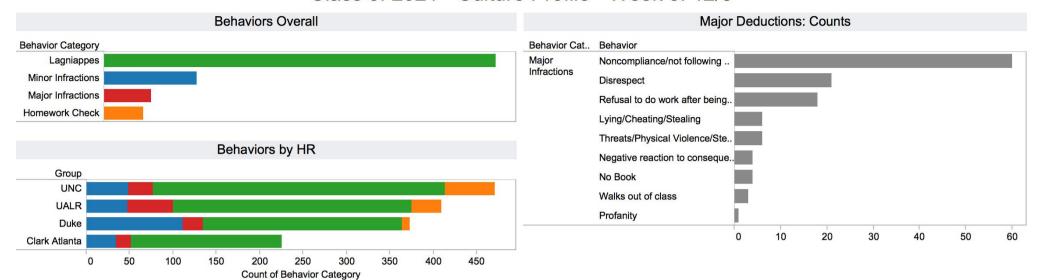
Mastery Hi 10		
Students		
Goins, Zaria	94.488	
McKinney, Zebiah	93.359	
Mosley, Lydia	92.765	
Rayford, Bre'Chada	90.000	
Mcfarland, Ebony	89.024	
Davis, Kaden	88.439	
Tenner, Amyria	87.538	
Marsh, Aamyah	86.541	
Jackson, Amari	86.211	
	04.000	

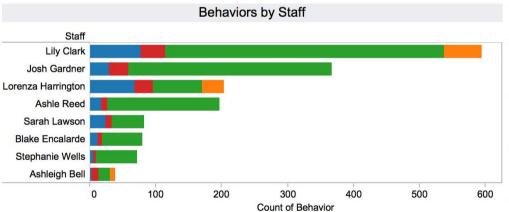
KIPP:		
LEADERSHIP	Reimonenq, Larry	84.829
LEADERSHIP		
LEADERSHIP	AKIDI	D.
LEADERSHIP	NEW OPLE	ANS
JI LEADERSHIP		
		HIP
	AMAN	

Mastery Lo 10			
Students	Students		
Gibson, Kevonte	0.00		
Watts, Xavion	0.00		
Levangie, Chantele	25.18		
Dancy, Kellie	33.11		
Miller, Mekhi	43.50		
Walton, Tyrone	45.61		
Robert, Isaiah	47.14		
Jeanpierre, Ranzanae	47.83		
Miles, Samyriah	48.57		
Smith, Jaleel	48.85		
Ruffin, Antwanique	49.55		
Dyer, Cardell	50.08		
Montana, Arthur	51.93		
Moses, Reiona	52.00		
Johnson, Jeremiah	52.45		
Leavell, Larrie	54.31		
Lambert, Ja'Shawn	54.79		

	GLE Mastery	
Subject	GLE	
Math	concept and language of ratios	78
	Review Objectives	76
	Fluently add, subtract, multiply, and divide multi-digit	67
	Fluently divide multi-digit numbers	67
	GCF and LCM	66
	use tables to compare ratios	60
	Quotients of fractions, word problems with division of	59
	solve unit rate problems	52
	percent of a quanity as rate per 100	47
Reading	Participation	90
	Describe how a particular storys or dramas plot unfol	89
	Determine a theme and analyze its development; pro	47
Science	predict the direction after unbalanced force	81
	line graphs of acceleration, deceleration, constant sp	75
	Identify energy types from their source to their use an	65
Social Studies	major new religions & empires with them	85
	role of expanding specialization	83
	Locate & describe major river civilizations	82
	Compare and contrast the major religions	76
	developments caused by major empires/kingdoms	65
	Fluency	65
	effects of major religions on European, Asian, African	60
	causes, effects, or impact of historical events	58
	characteristics of early river valley civilizations	57
	river civilizations influenced other cultures through cul	57
	geography good for human settlement	50

Class of 2021 - Culture Profile - Week of 12/8





	Abscrices	
Group	Student	
Clark Atlanta	Crishell Taylor	2
	Jaleel Smith	2
	Zanae Austin	2
Duke	Er'ney Williams	3
	Jestin Kinard	3
	Aamyah Marsh	2
UALR	Precious Lastrap	4
	Diamond Stevens	2
	l'Kia Wilson	2
UNC	Pernell Richardson	5
	Xavion Watts	5
	Aaliyah Marsh	2

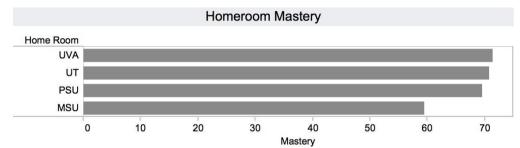
Absences

Major D	Deductions: Stu	dents
Group	Student	
Clark Atlanta	An'gel Williams	3
	Megan Guy	3
	Dy'niyea Grant	2
Duke	Shasmo Desalle	3
	Baranesha Moore	2
	Christin Martin	2
UALR	Antwanique Ruffin	9
	Tony Young	7
	Naveh Jones	5
UNC	Dominic Ratcliff	7
	Darien Johnson	5
	Arthur Montana	3



Class of 2022 - Academic Profile - Week of 12/8





Mastery Hi 10		
Students		
Kennedy, Ruby	91.814	
Jenkins, Leon	90.000	
Lewis, Jamaika	90.000	
Nwagbara, Chigozie	89.794	
Jones, Robert	89.036	
Burton, Janae	88.942	
Redmond, Tajanique	87.754	
Boyer, Breon	86.322	
Lawrence, Diamond	85.872	
Mugadza, Nadia	84.911	



Mastery Lo 10

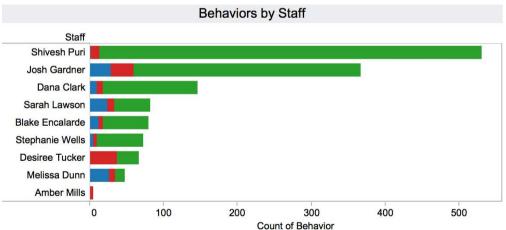
Students Ducros, Zandra	14.24
1111	27.10
Richardson, Ladonte	10000
Jenkins, Keyshawn	27.90
Mahoney, D'ari	31.24
Mahoney, De'Mond	34.79
Sullivan, Ishameal	35.54
Cheri, Toreyen	35.85
Anderson, Malik	38.25
Palacios, Yaeli Grisel	44.93
Robinson, Bovanti	45.49
Raiford, Jaheem	45.53
Simmons, Ronyae'	48.38
Howard, Ferdinand	49.42
Desilva, Terrence	50.36
Jones, Semaj	51.51
Love, Tyre	52.47
Williams, Sa'nya	52.61

GLE	Mastery

Subject	GLE	
Math	Add and subtract fractions with unlike denominators (i	76.00
	Find whole-number quotients and remainders with up	62.00
	Fluently multiply multi-digit whole number	57.00
	Multiply a whole number of up to four digits by a one	54.00
	compare two decimals to thousandths. Use symbols.	52.00
	whole number quotients of whole numbers with up to	47.00
	explain patterns in number of zeroes when using pow	45.00
Science	photosynthesis/respiration	74.00
	cell as basic unit of life	73.00
	change of speed/motion with forces	70.00
	renewable v. nonrenewable resources	70.00
	gravity at same acceleration	66.00
	use/interpret graphs	65.00
	change in light= change in shadow	60.00
	kinetic and potential energy	58.00
	Fluency	53.00
	level of structural organization in living things	53.00
	disease from germs/transimitted	24.00
Social Studies	Produce writing appropriate to task and purpose	76.00
	use map features	88.00
	characteristics, functions, applications of various maps	82.00
	Writing DBQ Essay	69.00
Writing	Produce writing appropriate to task and purpose	79.93
	Demonstrate command of the conventions of standar	84.84
	Provide a concluding statement or section	79.60
	Write narratives to develop real or imagined experien	69.62

Class of 2022 - Culture Profile - Week of 12/8





Group	Student	29
MSU	Zandra Ducros	
	ljah Felton	
	Kelby Henderson	
PSU	Cavada Wilson	
	Ah'maud Montana	
	Ferdinand Howard	
UT	Janile Albert	
	Ladonte Richardson	
	Percy Dantzler	
UVA	Derrick Eurings	
	Christian Henderson	
	Michael Austin	

Group	Student	
MSU	Bovanti Robinson	4
	Sa'nya Williams	4
	De'Mond Mahoney	3
PSU	Kerrick Soloman	7
	Ikia Monet	4
	Kyla Herbert	4
UT	Raven Smith	5
	Ladonte Richardson	3
	Alvin Dunn	2
UVA	Mike Daliet	2
	Terrence Desilva	2
	Damien Francis	1

