5WUXY a]Wg`5Wh]cb`D`Ub`!`&\$&'!&\$&(`hc`&\$&)!&* ``7\]YZ.`8f"` ; YfU`X`AUbbž`>f"								
; cU`` _. %	Inclusion (Office of Special Education)							

5WUXY a]Wgʻ5Wh]cbʻD`Ubʻ!`&\$&'!&\$&(`hc`&\$&)!&* ``7 \]YZ.`8f"` ; YfU`X`AUbbžʻ>f"					
Action 1- Planning Factors Study			Dec 2023	Consultant with OSE collaboration	OSE Directors will receive
Action 2- Regular collaboration between OSE and Core Content (ELA, math, and EL) offices to ensure curricular resources and assessments includes the needs of SWD			Monthly	OSE and Core Content and EL Offices	lupdates from direct reports during 1:1 and team meetings and will provide regular updates to the Chief
Action 3- Monthly meetings with SSCs to review	v LRE data to determine addtional steps needed i	in their buildings	Monthly	OSE	of Academics
Action 4- Meet regularly with target schools to ensure ongoing LRE progress			Monthly/Quart erly	OSE and School leadership teams	- or / toddo// mod
	Dfc[fYgg ⁻ /	Acb]hcf]b[
GhfUhY[]W`D`Ub`AYUgifYg`fl8fcdXckbt'!'Hc` XYhYfa]bY']Z'[cU'`kUg'UW\]YjYX M-SWB-6- % of time SPED students spend in GenEd environments					
9 j]XYbWY'cZ'Dfc [fYgg'hc kUfX'5bb i U``; cU`` 'flACM\\\ THE CM\\\					cit.
Monthly review of Least Restrictive Environment (LRE) data EOY Least Restrict			east Restrictive	Environment (LRE)	data

; cU`` _. &	Reduce Opportunity Gaps on Reading SOL				

5WUXY a]Wg'5Wh]cb'D`Ub'!'&\$&'!&\$&('hc'&\$&)!&* "7\]YZ.'8f"; YfU`X'AUbbž'>f"

''MYUf'DYfZcf a UbWY'; cU'

By June 2026, opportunity gaps on the Math SOL will be reduced by the following tiered goal:

Black: Increase the pass rate from 61% to at least 70%.

Hispanic: Increase the pass rate from 59% to at least 70%.

English Learners: Increase the pass rate from 46% to at least 70%

SWD: Increase the pass rate from 52% to at least 70%.

Economically Disady: Increase the pass rate from 58% to at least 70%.

	5bb i U``DYfZcf a UbWY` ; cU`g						
	By June 2024, opportunity gaps on the Math SOL will be reduced by the follows:	wing tiered goal:					
5bbiU``DYfZcfaUbWY`;cU`` `MYUf`%'fl&\$&'!&(Ł	Black: Increase the pass rate from 61% to at least 64%. Hispanic: Increase the pass rate from 59% to at least 62%. English Learners: Increase the pass rate from 46% to at least 54% SWD: Increase the pass rate from 52% to at least 58%. Economically Disadv: Increase the pass rate from 58% to at least 62%.						
5bb i Ս``DYfZcf a UbWY` ; cՍ`՝ ՝MYUf`&ʻfl&\$& (!&)Ն	By June 2025, opportunity gaps on the Math SOL will be reduced by the followard by the followard by June 2025, opportunity gaps on the Math SOL will be reduced by the followard by June 2025, opportunity gaps on the Math SOL will be reduced by the followard by June 2025, opportunity gaps on the Math SOL will be reduced by the followard by June 2025, opportunity gaps on the Math SOL will be reduced by the followard by June 2025, opportunity gaps on the Math SOL will be reduced by the followard by June 2025, opportunity gaps on the Math SOL will be reduced by the followard by June 2025, opportunity gaps on the Math SOL will be reduced by the followard by June 2025, opportunity gaps on the Math SOL will be reduced by the followard by June 2025, opportunity gaps on the Math SOL will be reduced by the followard by June 2025, opportunity gaps on the Math SOL will be reduced by the followard by June 2025, opportunity gaps on the Math SOL will be reduced by the followard by June 2025, opportunity gaps on the Math SOL will be reduced by the followard by June 2025, opportunity gaps on the Math SOL will be reduced by the followard by June 2025, opportunity gaps on the Math SOL will be reduced by the followard by June 2025, opportunity gaps on the Math SOL will be reduced by the followard by June 2025, opportunity gaps on the Math SOL will be reduced by the followard by June 2025, opportunity gaps on the Math SOL will be reduced by the followard by June 2025, opportunity gaps on the Math SOL will be reduced by the followard by June 2025, opportunity gaps on the Math SOL will be reduced by the followard by June 2025, opportunity gaps on the Math SOL will be reduced by the followard by June 2025, opportunity gaps on the followard by June 2025, opportunity gaps of the followard by June 2025,	wing tiered goal:					
5 bb i U``DYfZcf a UbWY` ; cU`` `MYUf`' 'fl&\$&)!&*ኒ	By June 2026, opportunity gaps on the Math SOL will be reduced by the followard by the followard by June 2026, opportunity gaps on the Math SOL will be reduced by the followard by June 2026, opportunity gaps on the Math SOL will be reduced by the followard by June 2026, opportunity gaps on the Math SOL will be reduced by the followard by June 2026, opportunity gaps on the Math SOL will be reduced by the followard by June 2026, opportunity gaps on the Math SOL will be reduced by the followard by June 2026, opportunity gaps on the Math SOL will be reduced by the followard by June 2026, opportunity gaps on the Math SOL will be reduced by the followard by June 2026, opportunity gaps on the Math SOL will be reduced by the followard by June 2026, opportunity gaps on the Math SOL will be reduced by the followard by June 2026, opportunity gaps on the Math SOL will be reduced by the followard by June 2026, opportunity gaps on the Math SOL will be reduced by the followard by June 2026, opportunity gaps on the Math SOL will be reduced by the followard by June 2026, opportunity gaps on the Math SOL will be reduced by the followard by June 2026, opportunity gaps on the Math SOL will be reduced by the followard by June 2026, opportunity gaps on the Math SOL will be reduced by the followard by June 2026, opportunity gaps on the Math SOL will be reduced by the followard by June 2026, opportunity gaps on the Math SOL will be reduced by the followard by June 2026, opportunity gaps on the Math SOL will be reduced by the followard by June 2026, opportunity gaps on the Math SOL will be reduced by the followard by June 2026, opportunity gaps on the Math SOL will be reduced by the followard by June 2026, opportunity gaps on the followard by June 2026, opportunity gaps of the followard by June 2026,	wing tiered goal:					
	GhfUhY[]W'D`Ub'GhfUhY[]Yg						
GhfUhY[]W'D'Ub'GhfUhY[]Yg!'DF=A5FM	S-SS-2-Deliver curriculum through innovative and relevant instruction that is	differentiated to me	et the diverse need	s of each student.			
GhfUhY[]W'D`Ub'GhfUhY[]Yg!'588=H=CB5@' flCDH=CB5@L'!							
	5Wh]cb ⁻ GhYdg						
5Wh]cb'GhYdg		H] a Y`]bY	FYgdcbg]V`Y'/' 5WWcibhUV`Y	A cb]hcf]b [ˈZcfˈ = a d`Y a YbhUh]cb			
Action 1: Focus on Early Numeracy: Targeted	PL for primary grades gen.ed and Sp.Ed. teachers: Bridges and AVMR	9/2023 - 9/2026,	Elem. Math Office	Supervisor of Elementary Math will provide Direc			

10/16/2023 5

9/2026, ongoing

5WUXY a]Wgʻ5Wh]cbʻD`Ubʻ!`&\$&'!&\$&(`hc`&\$&)!&* ``7 \]YZ.`8f"`; YfU`X`AUbbžʻ>f"					
Action 2: Increase teacher efficicacy around researched-based instructional practices: K-12: Mat	h Workshop	9/2023 - 9/2026, ongoing	Elem & Sec. Math Office	Supervisors of Elementary & Secondary Math will provide Director of Curriculum of Instruction with updates on NWEA growth and SOL	
Action 3: Refine and Improve curriculum documents for teacher-use based on newly adopted standards			Elem & Sec. Math Office	Supervisors of Elementary & Secondary Math will provide Director of Curriculum of Instruction with updates on Teacher surveys	
Action 4: Support Coach and Admin. collaboration, data usage, and action planning			Elem & Sec. Math Office	Supervisors of Elementary & Secondary Math will provide Director of Curriculum of Instruction with updates on Observations	
Action 5: Build capacity of Coaches to strengthen discouse in classrooms.		9/2023 - 9/2026, ongoing	Sec. Math Office	Supervisors of Elementary & Secondary Math will provide Director of Curriculum of Instruction with updates on Observations	
Dfc [fYgg ⁻ /	Acb]hcf]b[
GhfUhY[]W'D'Ub'AYUgifYg'fl8fcdXckb\!'Hc' XYhYfa]bY']Z'[cU''kUg'UW\]YjYX M-SS-3- Math SOLs				_	
9 j]XYbWY`cZ`Dfc [fYgg`hc kUfX`5bb i U`` ; cU`` 'flACML FYg i`hg`cZ'Dfc [fYgg'hc kUfX			cU.,		
VGA NWEA Growth Math Mid-Year Benchmark data		Mathematic	s SOL Data		

; c U`` ૄ (FYX i WY'Cddcfh i b]hm'; Udg'cb'GW]YbWY'GC@
GhfUhY[]W'D'Ub'; cU''5fYU	Student Success
GhfUhY[]W'D'Ub'DYfZcf a UbWY'CV^YWh]jYg	PO-SS-1-By 2024, APS will reduce opportunity gaps for all reporting groups on state assessments.

5 WUXY a]Wg 5 Wh]cb D`Ub !! & & '!& & ('hc '& &)!& * ''7 \]YZ. '8 f" ; YfU`X`AUbbž'> f" The 2022-23 Science SOL data showed the following levels of performance by each of our subgroups: Black: Pass rate 55% Hispanic: Pass rate 49% English Learners: Pass rate 25% SWD: Pass rate 44% Economically Disadv: Pass rate 46%

''MYUf'DYfZcf a UbWY'; cU`

By June 2026, opportunity gaps on the Science SOL will be reduced by the following tiered goal:

Black: Increase the pass rate from 55% to at least 70%.

Hispanic: Increase the pass rate from 49% to at least 70%.

English Learners: Increase the pass rate from 25% to at least 70%.

SWD: Increase the pass rate from 44% to at least 70%.

Economically Disadv.: Increase the pass rate from 46% to at least 70%.

5bb i U``DYfZcf a UbWY` ; cU`g						
5bbiU``DYfZcfaUbWY`;cU`` `MYUf`%ำใ&\$&'!&(Ł	By June 2026, opportunity gaps on the Science SOL will be reduced by the following tiered goal: Black: Increase the pass rate from 55% to at least 60%. Hispanic: Increase the pass rate from 49% to at least 56%. English Learners: Increase the pass rate from 25% to at least 40%. SWD: Increase the pass rate from 44% to at least 52%. Economically Disadv.: Increase the pass rate from 46% to at least 54%.					
5 bb i U``DYfZcf a UbWY` ; cU`` 'MYUf`&'fl&\$& (!&)Ł	By June 2026, opportunity gaps on the Science SOL will be reduced by the following black: Increase the pass rate from 60% to at least 65%. Hispanic: Increase the pass rate from 56% to at least 63%. English Learners: Increase the pass rate from 40% to at least 55%. SWD: Increase the pass rate from 52% to at least 61%. Economically Disadv.: Increase the pass rate from 54% to at least 62%.	owing tiered goal:				
5bbiu``DYfZcfaUbWY`;cU`` `MYUf`'`fl&\$&)!&*Ł	By June 2026, opportunity gaps on the Science SOL will be reduced by the followard black: Increase the pass rate from 65% to at least 70%. Hispanic: Increase the pass rate from 63% to at least 70%. English Learners: Increase the pass rate from 55% to at least 70%. SWD: Increase the pass rate from 61% to at least 70%. Economically Disadv:: Increase the pass rate from 62% to at least 70%.	owing tiered goal:				
	GhfUhY[]W'D`Ub'GhfUhY[]Yg					
GhfUhY[]W'D`Ub'GhfUhY[]Yg!'DF=A5FM	S-SS-2-Deliver curriculum through innovative and relevant instruction that is dif	ferentiated to me	et the diverse needs	of each student.		
GhfUhY[]W'D'Ub'GhfUhY[]Yg!'588=H=CB5@' flCDH=CB5@L'!						
5Wh]cb˙GhYdg						
5Wh]cb [·] GhYdg		H] a Y`]bY	FYgdcbg]V`Y'/' 5WWc i bhUV`Y	A cb]hcf]b ['Zcf' = a d`Y a YbhUh]cb		

5WUXY a]Wg`5Wh]cb`D`Ub`!`&\$&'!&\$&(`hc`&\$&)!&* ``7 \]YZ.`8f"` ; YfU`X`AUbbž`>f"					

5WUXY a]Wg`5Wh]cb`D`Ub`!`&\$&'!&\$&(`hc`&\$&)!&* ``7 \]YZ.`8f"` ; YfU`X`AUbbž`>f"							

5WUXY a]Wg'5Wh]cb'D`Ub'!'&\$&'!&\$&('hc'&\$&)!&* "7\]YZ.'8f"'; YfU`X'AUbbž'>f"

5WUXY a]Wgʻ5Wh]cbʻD`Ubʻ!`&\$&'!&\$&(`hc`&\$&)!&* ``7\]YZ.`8f"`; YfU`X`AUbbžʻ>f"					
GhfUhY[]W'D`Ub'GhfUhY[]Yg!'DF=A5FM	S-SS-1-Embed the 5Cs (critical thinking, creative	thinking, collaboration, commu	unication, and	citizenship skills) into	curriculum and instruction.
GhfUhY[]W'D'Ub'GhfUhY[]Yg!'588=H=CB5@' flCDH=CB5@L'!	S-SS-3-Provide learning opportunities in a variety and personal interests with career and higher educ				ents to align knowledge, skills,
	5Wh]cb'(GhYdg			
5Wh]cb [·] GhYdg			H] a Y`]bY	FYgdcbg]V`Y' /' 5WWc i bhUV`Y	A cb]hcf]b ['Zcf' = a d`Y a YbhUh]cb
Action 1 - Review and examine data validity for	reporting.		Ongoing	CTE Staff	CTE Office will monitor quarterly and report findings to teachers
Action 2- Completing pacing guides and units.			Ongoing	CTE Staff	CTE Office will monitor quarterly and report findings to teachers
Action 3 - Develop formative and sumative asso	essments to monitor instruction.		Ongoing	CTE Staff	CTE Office will monitor quarterly and report findings to teachers
Action 4 - Provide growth opportunities by implementing a competency-based professional learning and framework inclusive of all staff members			Ongoing	CTE Staff	CTE Office will monitor quarterly and report findings to teachers
	Dfc[fYgg [·] A	cb]hcf]b[
GhfUhY[]W'D`Ub`AYUgifYg`fl8fcdXckb\!'Hc` XYhYfa]bY`]Z'[cU``kUg`UW\]YjYX	M-SS-18- Subject Specific Formative Assessment				
9 j]XYbWY'cZ'Dfc[fYgg'hckUfX'5bbiU``; cU`` 'flACM\(\text{ACM\(\text{C}\)}\) FYg i`hg'cZ'Dfc[fYgg'hckUfX'5bbiU``; cU`` fl9CM\(\text{C}\)			cU		
Review of student competency data. EOY review of competency data					

; cU`` _. +	Industry credentia	als ea	rned				
GhfUhY []W'D`Ub'; cU`'5fYU	Student Success						
GhfUhY[]W'D`Ub'DYfZcf a UbWY'CV^YWh] j Yg	PO-SS-1-By 2024, APS will reduc	e opportuni	ty gaps for a	II reporting gr	oups on sta	ate assessments.	
	2022-2023 CTE Credential- Fail CTE Credential- Pass CTE Credential - Total # Students	Asian 188 286 474	Black 292 344 636	Hispanic 759 868 1627	Other 104 264 368		
6UgY`]bY`8UhU	Baseline (2022-23) Yr 1 target (2023-24) Yr 2 target (2024-25) Yr 3 target (2025-26)	60.34% 64.30% 67.87% 71.09%	54.09% 58.68% 62.81% 66.53%	53.35% 58.01% 62.21% 65.99%	71.749 74.579 77.119 79.409	=XYbh]Zm`]Z`[cU``]g`fYei]fYX` VUgYX`cb`ghUhY`cf`ZYXYfU`` fYei]fYaYbhgz`cf`ch\Yf` [i]XY`]bYg	(Enter)
	' 'MYUf' DYfZcf a UbWY' ; cU'						

5WUXY a]Wg`5Wh]cb`D`Ub`!`&\$&'!&\$&(`hc`&\$&)!&* ``7 \]YZ.`8f"` ; YfU`X`AUbbž`>f"				
By June 2026, increase the pass rates on CTE	credentialing exams by the following tiered goals:			
Asian: Increase the industry credentialing earns	ed from 60% to at least 71%			

5WUXY a]Wg`5Wh]cb`D`Ub`!`&\$&'!&\$&(`hc`&\$&)!&* ``7 \]YZ.`8 f"` ; YfU`X`AUbbž'>f"					
Action 4 - Provide growth opportunities by impl all staff members	ementing a competency-based professional learn		Ongoing	CTE Staff	CTE Office will monitor quarterly and report findings to teachers
	Dfc[fYgg [·]	Acb]hcf]b[
GhfUhY[]W'D'Ub'AYUgifYg'fl8fcdXckbL'!'Hc' XYhYfa]bY']Z'[cU''kUg'UW\]YjYX	M-SS-18- Subject Specific Formative Assessme				
9 j]XYbWY`cZ`Dfc[fYggˈhc kUfX`5bb i U``; cU`` ˈflA CMŁ		FYg i `hgʻcz'Dfc [fYggʻhc kUfXʻ5bb i U`ʻ; cU`ʻ ˈfl9CMŁ			
Review of credentialing data		EOY review of credentialing data			
; ເປົຸ່,	High Quality Work-base	d Learning			
GhfUhY[]W'D'Ub'; cU'5fYU	Partnerships				
GhfUhY[]W'D`Ub'DYfZcf a UbWY'CV^YWh]jYg	PO-SS-1-By 2024, APS will reduce opportunity	gaps for all reporting groups on	state assessm	ents.	

5WUXY a]Wg`5Wh]cb`D`Ub` ''7 \]YZ.`8 f"` ; Yf	-	k\$&)!&*		
Office of CTE will collaborate with Counseling to procure a Counseling Management system that hinventories beginning in middle school.	nas interest and career	SY2023-24	Office of CTE	Office of CTE will attend and advocate for a Counseling system that supports WBL during the RFP process in preparation for the end of the Naviance contract in June 2023.
The Office of CTE will collaborate with other APS offices to develop an actionable plan to increase place students in HQWBL.	the capacity to prepare and	SY2023-24	Office of CTE	The Office of CTE will propose processes and request site-based staff to build capacity to support WBL opportunities in all secondary schools and to target underrepresented populations in securing HQWBL.
The Office of CTE will build or expand partnerships with businesses, industries, nonprofits, and ed HQWBL opportunities for students.	ducational entities to develop	SY 2023-24	Office of CTE	The Office of CTE will continue to develop relationships through participation in meetings, cold calls and at networking events.
The Office of CTE will build or expand partnerships with other APS Offices to develop HQWBL opportunity	portunities for students.	SY2023-25	Office of CTE	The Office of CTE will meet with each office and develop a work-based learning training plan that will support a 14 hour per office experience to equate to a HQWBL
Dfc[fYgg [·] A	\cb]hcf]b[
GhfuhY[]W'D'Ub'AYUgifYg'fl8fcdXckb\'!'Hc' XYhYfa]bY']Z'[cU''kUg'UW\]YjYX M-SS-12- Internship participation data				
9 j]XYbWY`cZ`Dfc [fYgg`hc kUfX`5bb i U``; cU`` ˈflA CMŁ	FYg i `hgʻcZʻDfc [fYggʻhc kUfXʻ5bb i U``; cU`` ˈfl9CMŁ			
Review of work based learning data	EOY data on work-based learning completion			

; c U`` ॄ -	Adult Ed		
GhfUhY[]W'D'Ub'; cU''5fYU	Student Success		
GhfUhY []W'D'Ub'DYfZcf a UbWY'CV^YWh] j Yg	PO-OE-1-Organizational operations will continuously improve their effectiveness as measured by identified KPIs.		
	Arlington Senior Citizen baseline data in 2022-23 school year was 1,165 Baseline Data for our Spanish Speaking students in our GED Preparation class was 39 Baseline data for our Youth Enrichment Program was 254 in	=XYbh]Zm]Z' [cU']g fYe i]fYX' VUgYX'cb ghUhY'cf ZYXYfU' fYe i]fY a Ybhgz'cf ch \Yf'	
6UgY`]bY`8UhU	2022-23	[i]XY]bYg	(Enter)