Talented and Gifted Program Accountability Indicator Proposal

May 2016

Department of Accountability



According to the National Association for Gifted Children (NAGC), the lack of a federal mandate to identify and serve gifted children in public education has resulted in a disparity of services across the nation to meet the needs of gifted learners. The NAGC and the Council of State Directors of Programs for the Gifted provide a biennial report which serves as a litmus test to gauge the status of funding, identification, services, accountability and policy support of gifted and talented education amongst states. The most recent report was published in November of 2015 entitled, 2014-2015 State of the States in Gifted Education. Forty-one states supplied their data on their talented and gifted student programs and are included in the report.

Positive themes emerged from the data provided in the 2014-2015 State of the States in Gifted Education report. Most states reported that identification and services for gifted students are required. Some states provided funding for gifted education. Data collection for accountability of gifted programs varied across the states. Most states identified the increased inclusion of underrepresented students as an area of continued focus. States agreed that training for educators of advanced learners is an area for improvement. Lastly, states felt that a federal policy for gifted education would benefit gifted learners, families and educators in public schools.¹

The Virginia Department of Education (VDOE) requires that all local education agencies (LEA) provide differentiated education for the gifted student populations in accordance with regulations governing the education of gifted students (8VAC20-40-60). One of the components of the regulation is for the LEA's Gifted Advisory Committee to annually review the screening, referral, identification, and equitable representation of students as well as to review academic outcomes of the gifted students it serves.²

The Department of Accountability proposes the following accountability indicators to inform the Talented and Gifted Advisory Committee (TAGAC) in preparing its annual report. These accountability indicators are also in alignment with the ACPS 2020 Strategic Plan objective of attaining academic excellence and educational equity for all ACPS students.

¹ November, 2015. 2014-2015 State of the States in Gifted Education. Washington, DC: National Association for Gifted Children.

² 2012. Chapter 40 Regulations governing educational services for gifted students. 8VAC20-40-60. Virginia Law. Retrieved from http://law.lis.virginia.gov/admincode/title8/agency20/chapter40/section60

The Alexandria City Public Schools Department of Accountability conducted a review of neighboring school divisions' Talented and Gifted Advisory Committee annual reports to compare the ACPS proposed indicators to what is reported in surrounding jurisdictions. The reports, reviewed by Accountability, were obtained from neighboring school divisions by the ACPS TAG Coordinator. The table below lists the ACPS proposed indicators noting which neighboring school systems also included reference to these data in their annual reports.

		School System						
			(Source)					
				FCPS	LCPS			
			APS	(Annual Report	(Annual Report			
			(2014-15	to the School	to the School	PWCS		
			Recommending	Board 2014-	Board 2013-	(2013-14 Annual		
Accountability Indicator	Description	ACPS (Proposed)	Year Report)	2015)	2014)	Report)		
	TAG Enrollment by School	Х		Х	Х	X		
	TAG Enrollment by Subgroup	Х		Х	X (partial)	X (partial)		
Enrollment	TAG Enrollment by Grade	X		X	X			
	Young Scholars by School	Х			Х			
	Young Scholars by Subgroup	Х						
	TAG SOL Pass Rate	X				X		
Achievement	TAG AP Exam Participation	Х						
Acilievellient	TAG AP Exam Performance	Х				X		
	TAG AP Honor Awards Received	Х						
Graduation	TAG Diploma Type	Х				Х		
Post-Secondary Outcome	TAG Post-Secondary Enrollment following Graduation	Х						
Post-Secondary Outcome	Universities Attended by TAG Students	Х						
Teacher Certification	# of Certified Teachers	Х	X (partial)		Х	X		
Professional Development	# of PD Sessions & # of Participants	Х			Х	X (partial)		
Professional Development	Titles of PD Courses Offered	Х						

Accountability Indicators ¹	Description	Table
	# & % of TAG-Identified Students by School	1
	# & % of TAG-Identified Students by Subgroup	2
Enrollment	# & % of TAG-Identified Students by Grade	3
	# & % of Young Scholars by School	4
	# & % of Elementary Young Scholars by Subgroup	5
	SOL Performance of TAG-Identified Students by	6
Achievement	Content Area and Level # of TAG-Identified Students Participating in AP Example by Discipling The Property of the P	7
Achievement	 Exams by Discipline Performance of TAG students on AP Exams by Discipline 	8
	# of TAG students receiving AP honor awards	9
Graduation Rate	Diploma Type	10
Post-Secondary Outcome ²	The # of TAG Students Enrolling in Post-Secondary Program the Fall Immediately Succeeding Graduation	11
	All Universities Enrolled in by TAG Students	12
Teacher Certification in Gifted Education	# of Certified Teachers by Level	13
Professional Development	# of Annual TAG Professional Development Courses & # of Participants in Courses	14
,	Titles of PD Courses Offered	15

¹Data tables are targeted for release no later than November 30thon an annual basis. Any subsequent changes in out years to indicators may impact this target date.

²Data reporting will lag one year from most recent graduating class.

Table 1: Number and Percentage of TAG-Identified Students by School SY 2015-16

School	# of TAG Students	Total # of Students	% TAG Students
John Adams			
Charles Barrett			
Patrick Henry			
Jefferson-Houston			
Cora Kelly			
Lyles-Crouch			
Douglas MacArthur			
George Mason			
Matthew Maury			
Mount Vernon			
James Polk			
William Ramsey			
Samuel Tucker			
Elementary School Total			
Francis Hammond			
George Washington			
Middle School Total			
Minnie Howard			
T.C. Williams			
High School Total			
Division Total			

Table 2: Number and Percentage of TAG-Identified Students by Subgroup SY 2015-16

		Subgroups								
TAG-Identified Students		Race/	Ethnicity		Gen	der	F	rograms		All
Students	Asian	Black	Hispanic	White	Female	Male	Special Education	LEP	F&RL	Students
# of TAG										
Students										
% TAG										
Students										

Table 3: Number and Percentage of TAG-Identified Students by Grade SY 2015-16

Grade	# of TAG Students	Total # of Students	% TAG Students
K			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
Total			

Table 4: Number and Percentage of Young Scholars by School SY 2015-16

School	# of Young Scholars	Total # of Students	% Young Scholars
Patrick Henry			
Cora Kelly			
Mount Vernon			
James Polk			
Elementary School Total			

Table 5: Number and Percentage of Elementary Young Scholars by Subgroup SY 2015-16¹

	Subgroups						
Young Scholars (K-5)	Race/Ethnicity		KACE/FINITCHV I GENO		nder	All Students	
(K-3)	Asian	Black	Hispanic	White	Female	Male	20000111
# of Young Scholars							
% Young Scholars							

¹Program data is not available for previous years.

Table 6: Spring 2016 SOL Performance of TAG-Identified Students by Content Area and Level

Level	Content Area	"Pass/Advanced" Rate	"Pass/Proficient" Rate	Overall Pass Rate
	English			
Grades 3-5	Mathematics			
Grades 5-3	Science			
	Social Sciences			
	English			
Grades 6-8	Mathematics			
Grades 0-8	Science			
	Social Sciences			
	English			
Grades 9-12	Mathematics			
Grades 9-12	Science			
	Social Sciences			

Table 7: Number of TAG-Identified Students Participating in AP Exams by Discipline Spring 2016

AP Discipline	# of AP Students
Arts	
English	
History and Social Sciences	
Mathematics and Computer Science	
Sciences	
World Languages	
TOTAL	

Table 8: AP Exam Performance of TAG-Identified Students by Discipline Spring 2016

AP Discipline	% of TAG Students with Scores of '3', '4', or '5'	% of TAG Students with Scores of '5'
Arts		
English		
History and Social Sciences		
Mathematics and Computer Science		
Sciences		
World Languages		
TOTAL		

Table 9: Number of TAG-Identified Students Receiving AP Honors Awards Spring 2016

# of Students receiving	# of Students receiving
AP Honors Awards	National Scholar Awards

Table 10: Number and Percentage of TAG-Identified Students by Diploma Awarded Spring 2016

Standard Diploma		Advanced Studies Diploma	
# of TAG-Identified Students	% of TAG-Identified Students	# of TAG-Identified Students	% of TAG-Identified Students

Table 11: Number of TAG-Identified Students Enrolling in a Post-Secondary Program the Fall Immediately Succeeding Graduation

Students	Fall 2015	Fall 2016
# of Students		TBA
% of Students		TBA

Table 12: Universities Enrolled in by TAG-Identified Students in Fall 2015

	Universities
1.	
2. 3.	
3.	
4.	
5.	
6.	
7.	
8.	
9.	
10.	
11.	
12.	
13.	
14.	
15.	
16.	
17.	
18.	
19.	
20.	

Table 13: Number of Teachers Certified in Gifted Education by Level SY 2015-16

School	# of Teachers
Elementary School Total	
Middle School Total	
High School Total	
Total	

Table 14: Number of Annual TAG Professional Development Courses & Participants SY 2015-16

# of PD Courses ¹ Offered	# of Teachers Participating

¹On average, a Professional Development course consists of # individual sessions.

Table 15: Titles of TAG Professional Development Courses SY 2015-16

	Professional Development Course Titles
1.	
2. 3.	
3.	
4. 5.	
5.	
6.	
7.	
8.	
9.	
10.	
11.	
12.	
13.	
14.	
15.	
16.	
17.	
18.	
19.	
20.	