NJ Single Accountability Continuum (NJQSAC) District Performance Review - School Year 2018-19

District Information and Score Summary

District Name and CDS #	ORANGE -13-3880				
County Name	ESSEX				
District Superintendent Name	Dr. Gerald Fitzhugh, II				
District Mailing Address	451 Lincoln Avenue, Orange, NJ 07050				
Superintendent Email Address	fitzhuge@orange.k12.nj.us				

DPR Area	District Score	County Score		
Instruction and Program	42%	74%		
Fiscal Management	0%	0%		
Governance	0%	0%		
Operations	0%	0%		
Personnel	0%	0%		

NJQSAC District Performance Review - School Year 2018-19

Instruction and Program			Type District Name Here			
Indicator	Grade Levels	Point Value	District Score Will be supplied by County Office	County Score Enter Actual Scores	Comments	
The school district's ELA achievement score. The score is comprised of the following:	K - 8	10	0.0	0.0		
Overall performance: The proficiency rate of all students in a school district;	K - 12	7.5	2.4	2.4		
Subgroup performance: The proficiency rate of all student subgroups; (Assessment data provided by NJDOE)	9 - 12	15	0.0	0.0		
 2. The school district's mathematics achievement score. The score is comprised of the following: Overall performance: The proficiency rate of all students in a school district; Subgroup performance: The proficiency rate of all student subgroups. (Assessment data provided by NJDOE) 	K - 8	10	0.0	0.0		
	K - 12	7.5	1.6	1.6		
	9 - 12	15	0.0	0.0		
3. The school district's science achievement score: The score is comprised of the following:	K - 8	10	0.0	0.0		
 Overall performance: The proficiency rate of all students in a school district; Subgroup performance: The proficiency rate of all student subgroups. (Assessment data provided by NJDOE) 	K - 12	5	2.2	2.2		
	9 - 12	0	0.0	0.0		
4. The school district's ELA academic progress. • Academic progress is calculated to include subgroup performance by averaging the mSGP of all students with the average of all subgroups' mSGPs. (Assessment data provided by NJDOE)	K - 8	10	0.0	0.0		
	K - 12	7.5	6.3	6.3		
	9 - 12	0	0.0	0.0		

Instruction and Program		Type District Name Here			
Indicator	Grade Levels	Point Value	District Score Will be supplied by County Office	County Score Enter Actual Scores	Comments
The school district's mathematics academic progress. Academic progress is calculated to	K - 8	10	0.0	0.0	
include subgroup performance by averaging the mSGP of all students with the average of all subgroups' mSGPs.	K - 12	7.5	6.2	6.2	
(Assessment data provided by NJDOE)	9 - 12	0	0.0	0.0	
6. The school district's graduation rate (average of four-year and five-year adjusted cohort graduation rates). • Graduation rate is calculated to include subgroup performance by averaging the combined graduation rate (i.e. the average of the four-year and five-year graduation rates) of all students with the average of all subgroups' combined graduation rates. (Assessment data provided by NJDOE)	K - 8	0	0.0	0.0	
	K - 12	15	13.7	13.7	
	9 - 12	20	0.0	0.0	
7. The school district's measure(s) for school quality and student success is calculated to account for subgroup	K - 8	10	0.0	0.0	-
performance by averaging the rates for all students with the average of all subgroups' rates. (Assessment data provided by NJDOE)	K - 12	10	9.3	9.3	
	9 - 12	10	0.0	0.0	
Summary of Achievement Score Indicators	K - 8	60	0.0	0.0	
	K - 12	60	41.7	41.7	
	9 - 12	60	0.0	0.0	

Instruction and Program			Type I	District Na	ame Here
Indicator Grade Levels		Point Value	District Score Will be supplied by County Office	County Score Enter Actual Scores	Comments
	MALE SECTION				
Indicato	r	Point Value	District Score Yes or N/A = 1 No = 0	County Score Yes or N/A = 1 No = 0	Comments
8. The chief school administrator (CSA) reports participation and performance results of annual Statewide assessments to the district board of education within 60 days of receipt of the finalized information from the Department. The reports include aggregated and disaggregated subgroup data, as well as trend and comparative analyses and appropriate intervention strategies. (N.J.A.C. 6A:8-4.3)			0	1	
English language arts curriculum and incurriculum implementation timeline and in	struction are aligned to the New clude the following: (N.J.A.C. 6	Jersey Stud A:8)	dent Learning Standar	ds (NJSLS) in acco	ordance with the Department's
a. Curriculum designed and implemented expectations and graduation requirement b. Integrated accommodations and modi students, English language learners, studiested and talented students, and student c. Assessments, including formative, sur alternative assessments; d. List of core instructional and supplem various levels of texts at each grade level. Pacing guide; f. Interdisciplinary connections; g. Integration of 21st century skills through the incomment of the control of the con	d to meet grade or grade-level ts; fications for special education lents at risk of school failure, s with 504 plans; mmative, benchmark, and lental materials, including l;	4	0	1	

Instruction and Program		Type District Name Here			
Indicator	Grade Levels	Point Value	District Score Will be supplied by County Office	County Score Enter Actual Scores	Comments
0. Mathematics curriculum and instruction armplementation timeline and include the follow		cordance w	vith the Department's o	curriculum	
a. Curriculum designed and implemented to expectations and graduation requirements; b. Integrated accommodations and modificat students, English language learners, students gifted and talented students, and students wi c. Assessments, including formative, summa alternative assessments; d. List of core instructional and supplementa various levels of texts at each grade level; e. Pacing guide; f. Interdisciplinary connections; g. Integration of 21st century skills through I h. Integration of technology through the NJS i. Career education.	cions for special education is at risk of school failure, th 504 plans; tive, benchmark, and all materials, including	4	0	1	
1. Science curriculum and instruction are aligollowing: (N.J.A.C. 6A:8)	ned to the NJSLS in accorda	nce with th	ne Department's curric	ulum implementation	timeline and include the
a. Curriculum designed and implemented to expectations and graduation requirements; b. Integrated accommodations and modificat students, English language learners, students gifted and talented students, and students with c. Assessments, including formative, summar alternative assessments; d. List of core instructional and supplementat various levels of texts at each grade level; e. Pacing guide; f. Interdisciplinary connections; g. Integration of 21st century skills through in the Integration of technology through the NJS in Career education.	ions for special education at risk of school failure, th 504 plans; tive, benchmark, and I materials, including	4	0	1	

Instruction and Program		Type District Name Here			
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12. Social Studies curriculum and instruction following: (N.J.A.C. 6A:8)	on are aligned to the NJSLS in a	iccordance	with the Department's	curriculum imp	plementation timeline and include the
a. Curriculum designed and implemented expectations and graduation requirements b. Integrated accommodations and modificated students, English language learners, stude gifted and talented students, and students c. Assessments, including formative, sum alternative assessments; d. List of core instructional and suppleme various levels of texts at each grade level e. Pacing guide; f. Interdisciplinary connections; g. Integration of 21st century skills through. Integration of technology through the lic Career education.	ications for special education ents at risk of school failure, with 504 plans; mative, benchmark, and ental materials, including the special part of the second part	4	0	0	Curriculum showing no evidence of explicit reference to Amistad or Holocaust.
13. World languages curricula and instruction following: (N.J.A.C. 6A:8)	on are aligned to the NJSLS in	accordance	with the Department'	s curriculum im	plementation timeline and include the
a. Curriculum designed and implemented expectations and graduation requirements b. Integrated accommodations and modificated students, English language learners, stude gifted and talented students, and students c. Assessments, including formative, sum alternative assessments; d. List of core instructional and suppleme various levels of texts at each grade level; e. Pacing guide; f. Interdisciplinary connections; g. Integration of 21st century skills through. Integration of technology through the No. Career education.	ications for special education ents at risk of school failure, with 504 plans; mative, benchmark, and ental materials, including	4	0	1	

Instruction and Program		Type District Name Here			
Indicator	Grade Levels	Point Value	District Score Will be supplied by County Office	County Score Enter Actual Scores	Comments
14. Comprehensive health and physical edu implementation timeline and include the fol		are aligned	to the NJSLS in acco	ordance with the	Department's curriculum
a. Curriculum designed and implemented expectations and graduation requirements b. Integrated accommodations and modif students, English language learners, stude gifted and talented students, and students c. Assessments, including formative, sum alternative assessments; d. List of core instructional and suppleme various levels of texts at each grade level e. Pacing guide; f. Interdisciplinary connections; g. Integration of 21st century skills through. Integration of technology through the linear education.	s; ications for special education ents at risk of school failure, with 504 plans; mative, benchmark, and ental materials, including ; gh NJSLS 9; NJSLS; and	4	0	1	
15. Visual and performing arts curricula an include the following: (N.J.A.C. 6A:8)	d instruction are aligned to the l	NJSLS in a	ccordance with the De	epartment's curr	iculum implementation timeline and
a. Curriculum designed and implemented expectations and graduation requirements b. Integrated accommodations and modif students, English language learners, studigifted and talented students, and students c. Assessments, including formative, sumalternative assessments; d. List of core instructional and supplementarious levels of texts at each grade level e. Pacing guide; f. Interdisciplinary connections; g. Integration of 21st century skills through. Integration of technology through the incorrect construction.	s; ications for special education ents at risk of school failure, with 504 plans; mative, benchmark, and ental materials, including ; gh NJSLS 9;	4	0	0	Curriculum does not provide evidence of VPA indicators being met.

Instruction and Program		Type District Name Here			
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16. Policies and procedures exist to ensure implemented in each school by a multidisci may be fulfilled through implementation of Tiered Systems of Support (MTSS). The sy	plinary team to address the learn the New Jersey Tiered System of	ning, behav	vioral, and health need	ls of all students.	(N.J.A.C. 6A:16-8) This requirement
a. A continuum of supports and interventions available in each school to support learning, behavior, and health needs; b. Action plans for interventions based on student data and desired outcomes; c. Professional development for multidisciplinary teams and staff who provide interventions; and d. Review and assessment of effectiveness of interventions (e.g., progress monitoring).		6	0	1	
Achievement Score Total		60	42	42	
Curriculum and Policy	Total	40	0	32	
Instruction and Program Total		100	41.7	73.7	