ANSONIA PUBLIC SCHOOLS BOARD OF EDUCATION

MINUTES

PLACE: DTL CONFERENCE ROOM, CENTRAL OFFICE DATE: 07 January 2019 TIME: 5:00 P.M. CURRICULUM COMMITTEE MEETING CALLED TO ORDER BY: Christopher Phipps, chair

- OPENING
- A. Pledge of Allegiance
- B. Roll Call

MEMBERS OF THE COMMITTEE	PRESENT	ABSENT	LATE
MRS. TRACEY DELIEBRO		Χ	
MR. JOE JEANETTE	X		· · · · · · · · · · · · · · · · · · ·
MR. CHRISTOPHER PHIPPS, chair	X		
TOTAL	2	1	

II. PUBLIC COMMENTS

Mr. Phipps asked three times if anyone from the public wished to speak, he closed Public Session.

III. Discussion and possible action regarding new courses being added.

DISCUSSION:

Mr. Phipps asked High School Principal, Mr. Paul Giansanti to speak regarding the new courses he is looking to add to the high school curriculum. Mr. Giansanti handed out packets to committee members and reviewed the packet in great detail. Mr. Giansanti said for many months, Guidance staff, administrators and teachers have been brainstorming the greatest needs for AHS students. He said one of the largest is electives that would prove interesting to students and assist in their future careers, along with fulfilling the new graduation requirement process. Mr. Giansanti said the presented list contains courses for each type of student attending the high school. He said the variety was created to include classes for the Advanced Placement students, which will earn early college credits, to social skills classes for appropriate school and community behavior. Mr. Phipps said he is very impressed with the list and recommends the courses be implemented for the 2019-2020 school year

RECOMMENDATION:

To request that the full Board approve the list of courses presented by Mr. Giansanti.

	MOTION	YES	NO	ABSTAIN
MRS. TRACEY DELIEBRO				
MR. JOE JEANETTE	1	Х		
MR. CHRISTOPHER PHIPPS, chair	2	Х	•	
TOTAL		2	0	

IV. Discussion and possible action regarding credit distribution

DISCUSSION:

Mr. Giansanti passed an outline of the current Ansonia High School Policy of course credit requirements through the year 2022, the revised CT Statute PA 17-42 for the class of 2023 and beyond, and a draft of the proposed new Policy for the Ansonia High School.

He explained the outline, showing how the transition can easily be implemented for students to successfully obtain all credits required by new state laws. The committee was in favor of the proposal and complimented Mr. Giansanti.

RECCOMMENDATION:

To Recommend to the Board to implement the proposed Ansonia High School Policy of credit requirements.

	MOTION	YES	NO	ABSTAIN
MRS. TRACEY DELIEBRO				
MR. JOE JEANETTE	1	Х		
MR. CHRISTOPHER PHIPPS, chair	2	X	1	
TOTAL		2	0	

V. Discussion and possible action regarding promotion to next grade

DISCUSSION:

Mr. Giansanti gave each person a handout showing the current required number of credits each student must have in order to advance to the next grade level. He described how this policy can hinder students in several ways if they are under the impression they may not be able or allowed to remain with their peers. He said with some minor changes, it is completely obtainable and possible to stay with their peers and graduated with the class they began school with. Mr. Giansanti answered all questions and the committee agreed it would be a great idea to implement this new credit policy.

RECOMMENDATION:

To recommend to the Board the implementation of 2019-2020 Proposed Next Grade Credit Requirement.

VI. Discussion and possible action regarding District Report Card and Pilot Courses

DISCUSSION:

Assistant Superintendent, Dr. Joe DiBacco, addressed the members with a hand out of the Ansonia Public Schools District-Wide Report Card for grades K through 12. Dr. DiBacco explained the outline which contains Student Achievement Progress, Student Engagement, Organizational Engagement and Equity of the entire district. He said the Indicators of Accountability and Performance in all subjects will measure performance in all aspects. Dr. DiBacco said the data will assist staff and administration, along with the Board of Education, to see exactly where each area is striving as well as lacking. He said this will assist in the accountability of all staff members and help implement necessary changes for success. Dr. DiBacco passed out an example of the Next Generation Accountability Report which will be used for each school. He explained the line items and all indicators that are included. He said this tool is going to show a complete outline for all to appreciate. Dr. DiBacco explained how useful this Accountability Report will be for administrators to strive for Target percentages and close the Gap Indicator rates. He urged any questions be asked and he will be more than happy to answer. He said this is an exciting tool to utilize as Ansonia moves toward the excellence he knows the district is capable of.

VII. Public Comments

There were none.

VIII. Adjournment

MOTION: To adjourn at 6:10 p.m.

	MOTION	YES	NO	ABSTAIN
MRS. TRACEY DELIEBRO				
MR. JOE JEANETTE	1	Х		
MR. CHRISTOPHER PHIPPS, chair	2	X		
TOTAL		2	0	

Respectfully submitted,

Cassie Venson Recording Secretary Date: 01/12/2109

Current Anson	nia Public Sci	hools Policy [Classes of 2020 -2022]	Revised CT S PA 17-42 (Class of			An	sonia Public S	School Policy (draft)
SUBJECT	CREDITS	COURSES	SUBJECT	CREDITS	SUBJECT	CREDITS	1	
English	4	9: English I 10: English II 11: English III or AP English Literature 12: Senior Comp + addl English elective or AP Language or Honors College Writing	Humanities (Including Civies and the Arts)	9	Humanities (Including Civics and the Arts)	9	4 English	9: English I 10: English II 11: English III or AP English Literature 12: Senior Comp + addl English elective or AP Language or Honors College Writing
Mathematics	4	9: Algebra I or Geometry 10: Geometry or Algebra II 11: Algebra II or Pre-Calculus or Applied A & G 12: Calculus or Statistics L2	STEM (Science, Technology, Engineering and Mathematics)	9			3 Social Studies	9: Global History I & II 10: Cives/Gov & elective 11: US History or AP/ECE US History
Social Studies	3	9: Global History I & II 10: Cives/Gov & elective 11: US History or AP/ECE US History	World Language	1			2 Electives	2.0: Additional Humanities Courses (Fine Arts, English, Business, Social Studies, Family Consumer Science, World Language)
Science	3	9: General Science 10: Biology 11: Chemistry or Science Electives	Physical Education and Wellness	1	STEM (Science, Technology, Engineering and	9	4 Math	9: Algebra I or Geometry 10: Geometry or Algebra II 11: Algebra II or Pre-Calculus or Applied A & G 12: Calculus or Statistics L2
Physical Education	1		Health and Safety	1	Mathematics)		3 Science	9: General Science 10: Biology 11: Chemistry or Science Electives
Health	0.5		Mastery Based Diploma Assessment	1			1 Life Skill 1 Elective	.5 Computer Applications .5 Personal Finance 1.0 Additional STEM Courses (Math, Science, Technology Engineering, Business and Finance Education)
Fine Arts	1		Electives	3	World Language	2		
Humanities	1		Minimum Credit	25	Physical Education	1		
Freshman Seminar	1				Health & Safety	1		.5 Health 9/10 .5 Health 11
Career / Life Skills	2	Computer Applications .5			Mastery Based Diploma Assessment	1	1	1.0 Freshman Seminar
World Language	2				Additional Electi	2		
STEM	1				Total	25		Minimum Credits required for graduation per current district policy
Electives	1.5				Minimum Course Load Requirement	26		6.5 credits per year x 4 years
Total	25	Minimum Credits required for graduation per current district policy						
Minimum Course Load Requirement	26	6.5 credits per year x 4 years						
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Advancement to the next grade level depends upon the accumulation of a specific number of credits. Students who have not earned the specific credits will not be assigned to or categorized with the succeeding class:

To enter grade 10:

6.5 credits (including successful completion of English I)

To enter grade 11:

12 credits (including successful completion of English II)

To enter grade 12:

19.5 credits

To graduate:

25 credits

2019-2020 Proposal

To enter grade 10:

6 (including successful completion of English I)

To enter grade 11:

12 credits (including successful completion of English !)

To enter grade 12:

19.5 credits

To graduate:

25 credits

Students will now need 6 credits compared to 6.5 to advance to the 10th grade. They will no longer need to pass English.

	Ed	qui	ity			aniza		I	S Eng	tud		nt							Stu	ide	nt i	Acl	hie	ven	nen	it P	rog	res	ss								
Early Childhood Education	Transience	ELL	SPED	EOY Enrollment	EdReflect	Student Survey	Teacher Attrition	Teacher Attendance	Students w/ Any Suspension	Suspension Rate	Chronic Absenteeism	Attendance Rate	Academic Measures are reported	G11 Science	G8 Science	G5 Science	G7 Math Growth	G5 Math Growth	G3 Math	G1 Math	G7 Literacy Growth	G5 Literacy Growth	G3 Literacy	G1 Literacy	G1 Literacy	11 - Accountability Index	9 - Accountability Index	8 Accountability Index	A - Accountability index	2C - Accountability Index	1.	1C - Accountability Index	1A - Accountability Index	Indicator			
% of Kindergarten students attending early childhood education	Transfers in after Oct. 1st	% of end-of-year enrollment	% of end-of-year enrollment	Number of students enrolled at EOY	% rated proficient or greater	% favorable on all questions		Based on attendances reported to the ADP system	% of student with 1 or more suspension (K-12)	Average number of suspensions per student (K-12)	% students missing 10% or more days enrolled (K-12)	% of days attended or days enrolled (K-12)	Academic Measures are reported for students who were enrolled in school on the last day of the school year.	% of students At/Above (3 or >) on NGSS	% of students At/Above (3 or >) on NGSS	% of students At/Above (3 or >) on NGSS	% of students meeting grade-level growth rate	% of students meeting grade-level growth rate	% of students receiving 3 or > on SBA	% of students At/Above Benchmark on STAR Spring Math	% of students meeting grade-level growth rate	% of students meeting grade-level growth rate	% of students receiving 3 or > on SBA	% of students At/Above Benchmark on STAR Spring Early Literacy/Reading	% of students Met/Exceeded on G1 ORF (Spring)	Physical Fitness (estimated part rate) and (fitness rate)	Rivear Graduation - High Needs Students (2014 Cohort)	Avear Graduation All Students (2016 Cobort)	On trook to High School Graduation	Math Avg. Percentage of Growth Target Achieved – All Students	ELA Avg. Percentage of Growth Target Achieved – All Students	Math Performance Index – All Students	ELA Performance Index – All Students	Performance Measure		District-Wide Report Card - Grades K-12	Ansonia Public Schools
Ċ	158	2.89%		2,386					16.20%								27.7%%	22.5%	36.0%		18.1%	22.0%	40%		- 1	86.8% : 43.5%	79.6%	83 7%	80.60%	57.3%	52.0%	53.0%	57.9%	2015-16			
- 10	120	3.80%		2,344		50.1			25.30%								23.5%	16.8%	37.0%		37.3%	17.4%	44.0%		60%	4	76.8%	81 20%	01%	48.2%	51.1%	51.7%	58.3%	2016-17	Ac		
																	26.3%	29.7%	52.0%		19.6%	34.3%	47.0%		56.50%									2017-18 2018-19 2019-20	Actual		



Next Generation Accountability Report: 2016-17

Ansonia School District Choose a District

	12	11	10	9	8	7	6	5	4b.	4a.	2d.	2c.	2b.	2a.	1f.	1e.	1d.	1c.	1b.	1a.	No:
Accountability Index	Arts Access	Physical Fitness (estimated part rate) and (fitness rate)	Postsecondary Entrance (Class of 2016)	6-year Graduation - High Needs Students (2014 Cohort)	4-year Graduation All Students (2016 Cohort)	On-track to High School Graduation	Preparation for CCR – % passing exams	Preparation for CCR – % taking courses	Chronic Absenteeism – High Needs Students	Chronic Absenteeism – All Students	Math Avg. Percentage of Growth Target Achieved – High Needs Students	Math Avg. Percentage of Growth Target Achieved – All Students	ELA Avg. Percentage of Growth Target Achieved – High Needs Students	ELA Avg. Percentage of Growth Target Achieved – All Students	Science Performance Index – High Needs Students	Science Performance Index – All Students	Math Performance Index – High Needs Students	Math Performance Index – All Students	ELA Performance Index – High Needs Students	ELA Performance Index – All Students	Indicator
	38.2%	90.8% 46.5%	72.1%	76.8%	81.2%	91.0%	22.1%	73.9%	21.9%	18.0%	45.4%	48.2%	50.6%	51.1%	42.7	45.7	48.6	51.7	55.3	58.3	Index/Rate ¹
	60%	75%	75%	94%	94%	94%	75%	75%	<=5%	<=5%	100	100	100	100	75	75	75	75	75	75	Target
876.5	31.8	31.0	96.2	81.7	86.3	48.4	14.7	49.3	16.2	24.0	45.4	48.2	50.6	51.1	28.5	30.5	32.4	34.5	36.8	38.9	Points Earned
1350	50	50	100	100	100	50	50	50	50	50	100	100	100	100	50	50	50	50	50	50	Max Points
64.9%	63.6%	62.0%	96.2%	81.7%	86.3%	96.9%	29.5%	98.6%	32.4%	48.0%	45.4%	48.2%	50.6%	51.1%	57.0%	60.9%	64.9%	69.0%	73.7%	77.8%	% Points Earned
	50.5%	92.0% 51.6%	72.0%	82.0%	87.4%	87.8%	43.5%	70.7%	15.8%	9.9%	53.7%	61.7%	49.8%	55.4%	45.2	55.3	50.5	62.2	55.9	67.1	State Avg Index/Rate

leaders, Connecticut educators, state and national experts, CSDE staff, and many others. This model was formally approved by the USED in August 2015 and is now included in Connecticut's state plan for the Every originally outlined in Connecticut's flexibility CSDE sought feedback from district and school consultation process over a two year period. The application to the U.S. Department of Education and This model is the direct result of an extensive

These statistics represent the results from the third year of Connecticut's Next Generation Accountability Model for districts and schools. For detailed

consult the document titled Using Acco research, and evidence-based strategies, please methodology used as well as links to resources, including the rationale for its inclusion, the information and resources about every indicator

ELA – High Needs Students ELA – All Students Math - High Needs Students Science - High Needs Students science - All Students Math – All Students **Participation Rate** 98.1% 97.0% 97.9% 98.1% 97.0%

District Code:0020011

Six-Year Graduation Rate Gap (2014 Cohort)

"If the Non-High Needs Rate exceeds the ultimate target (75 for Performance Index and 94% for graduation gap exceeds the state mean gap plus one standard deviation, then the gap is an outlier.

Science Performance Index Gap ELA Performance Index Gap
Math Performance Index Gap

67.0 60.4 53.1

55.3 48.6 42.7 76.8%

11.7 11.7 10.4

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12.0% 16.6 18.7 16.7 Achievement Gap Size Outlier?

Unrounded index/rates are used in calculations. Values rounded to 1 decimal are displayed

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Next Generation Accountability Report: 2016-17

Ansonia School District

