Delaware: 2019 ELIT

Response Summaries from Each Responding LEA

Click the school district name to jump to their report

Caesar Rodney School District: ELIT Summary

Laurel School District: ELIT Summary

*Each report indicates the year of the district's most recent data submission (2017 or 2019).

Reports dated 2017 indicate the district did not submit updated information in the 2019 ELIT survey.

Caesar Rodney School District: ELIT Summary

Most Recent Data: 2017

Preparedness to Implement Environmental Education

Preparedness Level: Somewhat Prepared

Implementation of specific elements:

Established program leader for EE F		Support system for high quality PD for EE	Partially	
Integrating environmental concepts in curriculum	Partially	Plan for MWEEs at all grade bands	Partially	
Regular communication among staff about EE	Partially	Established community partnerships for EE delivery	Not at all	

Student Participation in MWEEs

Elementary School: System-wide at the ES level

 Kindergarten
 2nd grade
 4th grade

 1st grade
 3rd grade
 5th grade
 System-wide

Describe System-wide MWEEs:

Describe Isolated MWEEs:

Middle School: System-wide at the MS level

6th grade 7th grade 8th grade System-wide

Describe System-wide MWEEs:

Describe Isolated MWEEs:

High School	ol:	System-wide in a HS required c	lass		
Biology	System-wide	Earth Science	None	Mathematics	None
Chemistry	None	History / Social Studies	None	Other Req Science	None
Physics	None	English / Language Arts	None	Other Req Course	None

ELIT 2019 Summary Delaware: Caesar Rodney School District

Caesar Rodney School District: ELIT Summary (continued)

Sustainable Schools Best Practices

Implementation of Sustainable Schools (SS) Best Practices:

Staff or team responsible for coordinating SS efforts	In Place	Encourage schools to seek SS certification	In Place
Have sustainability plan or formal environmental objectives	Not In Place	Received district-level SS certification	In Place
Are SS efforts incorporated in district curriculum	In Place		

Needs for Support

Rating of Level of Need: 1 = no need, 7 = high need

Funding	7	Community Partnerships	7	Outdoor Classrooms	5
Teacher PD	7	Sustainable Schools Technical Assistance	7	Support from Board of Education	5
Curriculum Planning/Integration	7	Increased Curricular Alignment	7		

Qualitative Self-Assessment

Strengths of EE for Students:	
Strengths of EE for Teachers:	
Success Stories:	
Challenges in EE:	
Growth Opportunities:	

ELIT 2019 Summary Delaware: Caesar Rodney School District

Laurel School District: ELIT Summary

Most Recent Data: 2017

Preparedness to Implement Environmental Education

Preparedness Level: Somewhat Prepared

Implementation of specific elements:

Established program leader for EE		Support system for high quality PD for EE	Partially
Integrating environmental concepts in curriculum	Partially	Plan for MWEEs at all grade bands	Partially
Regular communication among staff about EE	Fully	Established community partnerships for EE delivery	Partially

Student Participation in MWEEs

Elementary School: At some schools/classes, but nothing system-wide

Kindergarten	None	2 nd grade	None	4 th grade	None
1st grade	None	3 rd grade	None	5 th grade	Some schools/classes

Describe System-wide MWEEs:

Describe Isolated MWEEs:

Middle Schoo	I: System-wide at the	e MS level			
6 th grade	System-wide	7 th grade	System-wide	8 th grade	System-wide

Describe System-wide MWEEs:

Describe Isolated MWEEs:

High School	ol:	System-wide in a HS required c	System-wide in a HS required class				
Biology	None	Earth Science	System-wide	Mathematics	None		
Chemistry	None	History / Social Studies	None	Other Req Science	None		
Physics	None	English / Language Arts	None	Other Req Course	None		

ELIT 2019 Summary Delaware: Laurel School District

Laurel School District: ELIT Summary (continued)

Sustainable Schools Best Practices

Implementation of Sustainable Schools (SS) Best Practices:

Growth Opportunities:

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Staff or team responsible	Staff or team responsible for coordinating SS efforts				ge schools to seek	SS certification	Don't	t Know
Have sustainability plan or forma	lave sustainability plan or formal environmental objective				ceived district-level	SS certification	Don'f	t Know
Are SS efforts incorpo	orate	d in district curriculum	Not In Place					
		Ne	eds for Supp	ort				
Rating of Level of Need: 1 = r	no n	eed, 7 = high need						
Funding	5	Cor	mmunity Partners	hips 4	Outo	door Classrooms	5	
Teacher PD	5	Sustainable Schools	Technical Assista	ince 6	Support from Bo	ard of Education	2	
Curriculum Planning/Integration	6	Increased	Curricular Alignn	nent 6	i			
_		Qualita	tive Self-Asse	essmei	nt			
Strengths of EE for Students:								
Strengths of EE for Teachers:								
Success Stories:								
Challenges in EE:								

ELIT 2019 Summary Delaware: Laurel School District