

WEST CHESTER AREA SCHOOL DISTRICT Education Committee Meeting

April 11, 2023 7:00 p.m. Spellman Education Center/Livestream

AGENDA

•	Public Comment	
*	Approval of March 13, 2023, Education Committee Meeting Minutes	
*	Approval of Final Revised 2022-2022 School Calendar	S. Missett
•	Curriculum Updates – Mastery Learning Exploration	K. Barnello R. Eberly
•	Curriculum Updates – STEEL Standards/Design Thinking	I. Kerr D. Dormer
•	Summer Programming	S. Missett M. Kleiman K. Barnello R. Eberly

★ Committee Voting Item

Public Comment Protocol

- Residents wishing to make public comment on agenda items must register prior to the start of the meeting.
- Public comments on agenda items will be taken at the beginning of the meeting prior to voting.
- Policy 903: Public Participation in Board Meetings governs public comment.
- The committee chair or designee will call residents in the order in which they signed in.
- A three-minute timer will be projected on the screen and will start after the speaker gives their name and township/borough.

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WEST CHESTER AREA SCHOOL DISTRICT Education Committee

Monday, March 13, 2023 Spellman Education Center Board Room Start: 7:03 pm – Finish: 8:20 pm

Name	Subject of Testimony
Public Comment:	
□ Sara Missett □ Kara Bailey	□ Rebecca Eberly
Administration: ☑ Cheryl Newtown-Woods ☑ Ka	lia Reynolds ⊠ Michael Wagman ⊠ Melissa Kleiman
☐ Gary Bevilacqua ☒ Karen Flem	ning ⊠ Karen Herrmann ⊠ Sue Tiernan ⊠ Stacey Whomsley
Other Board Members:	
Attending Committee Members: ☑ Daryl Durnell (Temporary Chai	r) ⊠ Joyce Chester □ Laura Detre
Attamalia a Camanitta a Manakana	

Items on Agenda:

Judi Di Fonzo

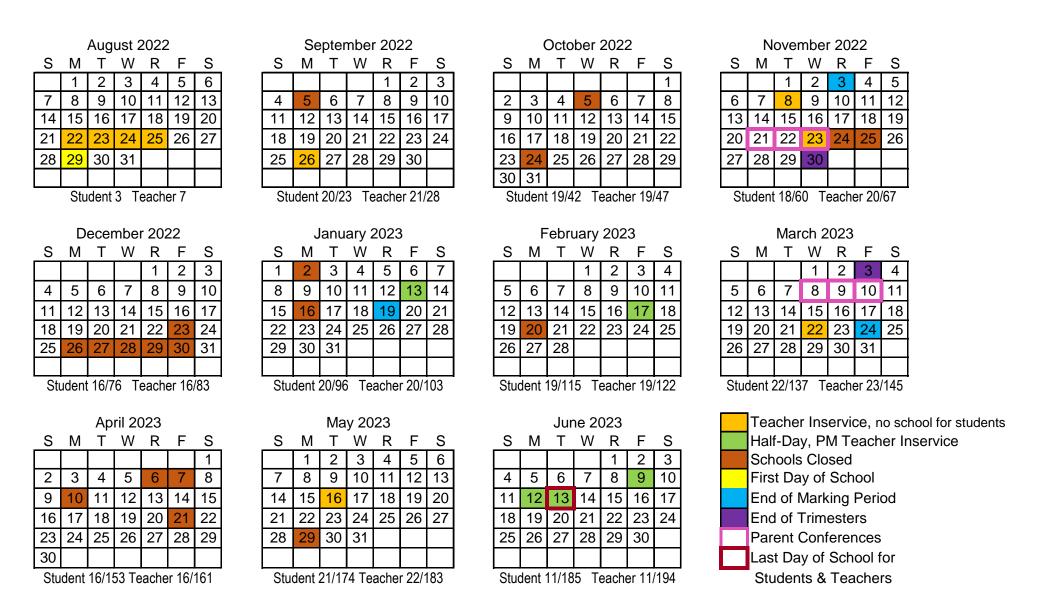
• Approval of the February Education Committee Meeting Minutes

Education Committee Actions/Outcomes to be placed on March 2023 Board Agenda for Approval:

Artificial Intelligence

Agenda Item	Vote / Time Stamp
Approval of the February Education Committee Meeting Minutes	No vote – will vote at March 27 School Board Meeting
English Language Development (ELD) Overview	End: 7:32 pm
Chat GPT	7:32 – 7:59 pm
District Survey Results	7:59 – 8:20

2022-23 WCASD School Board Calendar - EOY for approval



185 Days for Students (182) 194 Days for Teachers (191) 3 Snow Days Built-In

Mastery Learning

WCASD Education Committee April 11, 2023



WE DISTRICT PRIORITIES

WEST CHESTER AREA SCHOOL DISTRICT

INNOVATIVE TEACHING & LEARNING

How do we utilize assessments and practices to inform and support instructional decision making to create optimal learning experiences?



EQUITABLE PRACTICES

How do we provide access and opportunities for all students to achieve their personal best?



LEARNING ENVIRONMENTS

How do we foster and maintain spaces that are physically and emotionally safe for all?



PROFESSIONAL LEARNING COMMUNITIES





What is Mastery Learning?

Professional Learning Communities (PLCS)



Four Driving Questions:

- 1. What do we want all students to know and be able to do?
- 2. How will we know if they learn it?
- 3. How will we respond when some students do not learn?
- 4. How will we extend the learning for students who are already proficient?

How will we respond...? How will we extend...?



"Mastery Learning is a teaching and learning process that allows teachers to better individualize and personalize instruction within group-based classroom ... settings. It helps teachers carefully plan their instruction to meet the unique learning needs of their students, combined with procedures for identifying and then correcting students' individual learning difficulties."



Guskey, Thomas. (2023) <u>Implementing</u> <u>Mastery Learning</u>, 3rd Ed. pg. 7

Our Mastery Learning Journey





Leadership Training

- What is mastery learning?
- How does mastery learning look in our classrooms?

Spring 2023

Mastery Learning
Coalition

 What do our staff need to best understand mastery learning?

May In-Service ALL Staff

- What is mastery learning?
- How does mastery learning look in our classrooms?

2023-2024

ALL Staff

 How do we refine our practice to support students in reaching mastery learning through our professional learning communities?

Administrative Team - CCIU Collaboration



Chris Alston
Kara Bailey
Kristen Barnello
Chris Cromwell
PJ Dakes
Dina Dormer
Joe DiAntonio

Rebecca Eberly
Dionne Fears
Nicole Forrest
Mike Garvin
Ian Kerr
Mike Marano
Una Martin

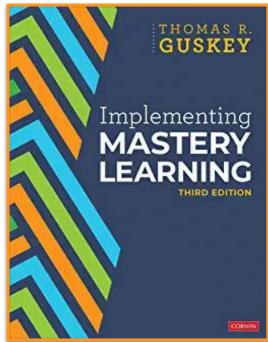
Ashley Melanson
Kalia Reynolds
James Ronayne
Jenni Southmayd
Steve Werner
Deb Whitmire
Sam Zang



THOMAS R. GUSKEY

The Mastery Learning Coalition





Questions



Science, Technology & Engineering, Environmental Literacy & Sustainability (STEELS) Standards

WCASD Education Committee
April 11, 2023



STEELS Standards



What are STEELS Standards?

Science, Technology & Engineering, Environmental Literacy, and Sustainability

Science Standards vs. STEELS Standards



Science Standards

- Separate Sets of Standards for Multiple Content Areas
- Based on Benchmarks for Science Literacy (1993) and the National Science Education Standards (1996)

STEELS Standards

- Set of Expectations that Integrate Practices, Core Ideas, and Crosscutting Concepts
- Based on Framework for K-12
 Science Education (2012)

Science Standards vs. STEELS Standards



Science Standards

- Often Assessed with Multiple-Choice Questions that Emphasized Definitions
- Stand-Alone Standards for One Subject Area (Science)

STEELS Standards

- Designed to be Assessed in Real World Contexts
- Engineering Integrated with Science
- Explicit Connections to Mathematics and ELA

STEELS Standards



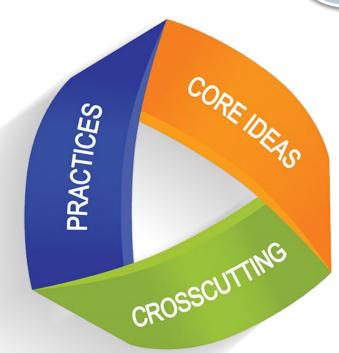
- Revised Standards Starting July 1, 2025
- Pennsylvania Department of Education's (PDE) Version of the Next Generation Science Standards (NGSS) which were First Released in 2013
- Phenomena-Based Practices & 3-Dimensional Learning
- WCASD Planning

Three Dimensions of Science Learning



- 1. Science & Engineering Practices
- 2. Disciplinary Core Ideas
- 3. Crosscutting Concepts

Each standard contains all 3 dimensions in the performance expectation (standard) statement.



Sample Standard - 3.1.9-12.J



Construct and revise an explanation based on evidence for the cycling of matter and flow of energy in aerobic and anaerobic conditions.

SEP, DCI, CCC

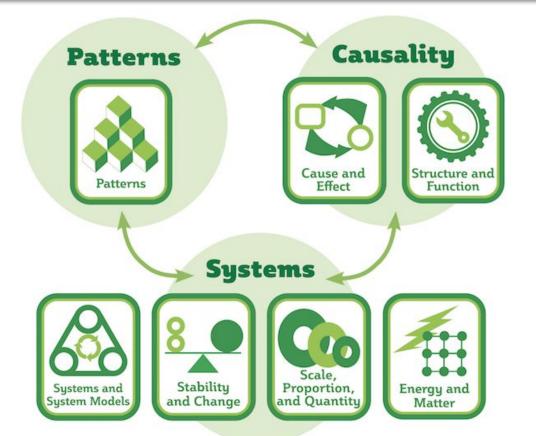
Science & Engineering Practices



- Asking Questions and Defining Problems
- Developing and Using Models
- Planning and Carrying Out Investigations
- Analyzing and Interpreting Data
- Using Mathematics and Computational Thinking
- Constructing Explanations and Designing Solutions
- Engaging in Argument From Evidence
- Obtaining, Evaluating, and Communicating Information

Crosscutting Concepts





STEELS Foundation Boxes Grades 9-12



3.1.9-12.T Life Science: Natural Selection and Evolution

Students who demonstrate understanding can construct an explanation based on evidence that the process of evolution primarily results from four factors: (1) the potential for a species to increase in number, (2) the heritable genetic variation of individuals in a species due to mutation and sexual reproduction, (3) competition for limited resources, and (4) the proliferation of those organisms that are better able to survive and reproduce in the environment.

Clarifying Statement: Emphasis is on using evidence to explain the influence each of the four factors has on number of organisms, behaviors, morphology, or physiology in terms of ability to compete for limited resources and subsequent survival of individuals and adaptation of species. Examples of evidence could include mathematical models such as simple distribution graphs and proportional reasoning.

Assessment Boundary: Assessment does not include other mechanisms of evolution, such as genetic drift, gene flow through migration, and co-evolution.

Science and Engineering Practices (SEP)

Constructing Explanations and Designing Solutions

Constructing explanations and designing solutions in 9–12 builds on K–8 experiences and progresses to explanations and designs that are supported by multiple and independent student-generated sources of evidence consistent with scientific ideas, principles, and theories.

 Construct an explanation based on valid and reliable evidence obtained from a variety of sources (including students' own investigations, models, theories, simulations, peer review) and the assumption that theories and laws that describe the natural world operate today as they did in the past and will continue to do so in the future.

Disciplinary Core Ideas (DCI)

LS4.B: Natural Selection

Natural selection occurs only if there is both (1) variation in the genetic information between organisms in a population and (2) variation in the expression of that genetic information—that is, trait variation—that leads to differences in performance among individuals.

LS4.C: Adaptation

Evolution is a consequence of the interaction of four factors: (1) the potential for a species to increase in number, (2) the genetic variation of individuals in a species due to mutation and sexual reproduction, (3) competition for an environment's limited supply of the resources that individuals need in order to survive and reproduce, and (4) the ensuing proliferation of those organisms that are better able to survive and reproduce in that environment.

Crosscutting Concepts (CCC)

Cause and Effect

 Empirical evidence is required to differentiate between cause and correlation and make claims about specific causes and effects.

Pennsylvania Context: Examples of Pennsylvania context include but are not limited to genetic variations within native species such as albino squirrels, black squirrels, albino deer, Pennsylvania elk, timber rattlesnakes, river otters, and brown trout. Various Pennsylvania organisms are impacted by changing environmental conditions.

PA Career Ready Skills: Situate self in any social context as a means to determine a response.

K-12 Progression - Example 1 (Physical Science)



3.2	Students who demonstrate understanding can:									
Strand	K	1	2	3	4	5	6-8	9-12		
Types of Interaction	3.2.K.B Plan and conduct an investigation to compare the effects of different strengths or different directions of pushes and pulls on the motion of an object.			3.2.3.C Ask questions to determine cause and effect relationships of electric or magnetic interactions between two objects not in contact with each other. 3.2.3.D Define a simple design problem that can be solved by applying scientific ideas about magnets.		3.2.5.F Support an argument that the gravitational force exerted by Earth on objects is directed down.	3.2.6-8.I Ask questions about data to determine the factors that affect the strength of electric and magnetic forces.	3.2.9-12.L Use mathematical representations of Newton's Law of Gravitation and Coulomb's Law to describe and predict the gravitational and electrostatic forces between objects.		

K-12 Progression - Example 1 (Physical Science)



3.2	Students who demonstrate understanding can:							
Strand	K	1	2	3	4	5	6-8	9-12
Types of Interaction							3.2.6-8.J Construct and present arguments using evidence to support the daim that gravitation a I interactions are attractive and depend on the masses of interacting objects. 3.2.6-8.K Conduct an investigation and evaluate the experimental design to provide evidence that fields exist between objects exerting forces on each other even though the objects are not in contact.	3.2.9-12.M Plan and conduct an investigation to provide evidence that an electric current can produce a magnetic field and that a changing magnetic field can produce an electric current. 3.2.9-12.N Communicate scientific and technical information about why the molecular-level structure is important in the functioning of designed materials.

K-12 Progression: Example 2 (3.5 Technology & Engineering)

		K-2	3-5	6-8	9-12
	Applying Maintaining, and Assessing Technological Products and	3.5.K-2.A Identify and use everyday symbols.	3.5.3-5.A Use appropriate symbols, numbers, and words to communicate key ideas about technological products and systems	3.5.6-8.A Research information from various sources to use and maintain technological products or systems.	3.5.9-12.A Use various approaches to communicate processes and procedures for using, maintaining, and assessing technological products and systems.
	Systems Impacts of Technology	3.5.K-2.B Describe qualities of everyday products.	3.5.3-5.B Examine information to assess the trade-offs to using a product or system.	3.5.6-8.B Use instruments to gather data on the performance of everyday products.	
	Influence of Society on Technological Development				3.5.9-1.2.B Critically assess and evaluate a technology that minimizes resource use and resulting waste to achieve a goal.

K-12 Progression: Example 2 (3.5 Technology & Engineering)

renewable or nonrenewable.

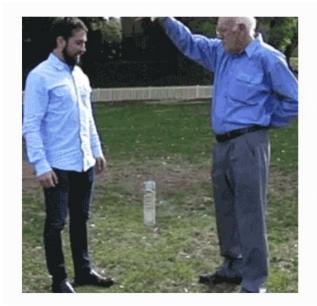
N-12 1 rogression. Example 2 (3.5 reclinology & Engineering)									
	K-2	3-5	6-8	9-12					
Applying Maintaining, and		3.5.3-5.C Follow directions to complete a technological task.							
Assessing Technological Products and Systems Impacts of	3.5.K-2.C Explain ways that technology helps with everyday tasks.	3.5.3-5.D Predict how certain aspects of their daily lives would be different without given technologies.	3.5.6-8.C Hypothesize what alternative outcomes (individual, cultural, and/or environmental) might have resulted had a different technological solution been selected.						
Influence of Society on Technological Development	3.5 K-2.ID Select ways to reduce, reuse, and recycle resources in daily life.	3.5.3-5.E Explain why responsible use of technology requires sustainable management of resources. 3.5.3-5.F Classify resources used to create technologies as either	3.5.6-8.D Analyze how the creation and use of technologies consumes renewable, non-renewable, and inexhaustible resources; creates waste; and may contribute to	3.5.9-1.2.C Develop a solution to a technological problem that has the least negative environmental and social impact.					

environmental challenges.

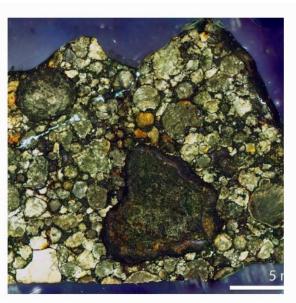
Phenomena-Based Learning



Phenomenon = observable event happening in the world/universe; something that inspires questions and motivates in-depth investigation



Slinky Free-Fall



Rock Older Than Earth



Sensitive Plant

Types of Phenomena

WC

ANCHOR PHENOMENA

Flooding in New York City

Observable, real-life, contextual

Complex, many testable questions and solvable problems can be generated

Questions can't be answered by a single experiment

Problems can't be solved in one round of prototyping

Considered first to give lesson overarching focus

Facilitates concept-to-world connection by examine concepts in real-world contexts



INVESTIGATIVE PHENOMENA

How soil and ground cover affect water seepage

Observations, result from testing answers to questions or prototyping solutions to a problem related to the anchor phenomena

Less complex, variables are able to be isolated and explored

A single experiment can provide significant data to attempt answering the question under specific conditions

One manifestation of the problem may be solved in a few rounds of prototyping, the resulting solution will be limited in its ability to solve other similar problems

Provides a chance to dive deeper in related lessons

Facilitates concept-to-self and concept-to-concept connection between the student pre-existing knowledge and the concept in question.

Anchor Phenomena



WHY

(Reasons to care = purpose)

What students believe.

HOW

(How can the phenomenon be explained?)

How students' beliefs lead to some dissatisfaction with what they know.

WHAT

(What are the elements in the anchor phenomenon that can be explored?)

What students can do to gather evidence to solve their dissatisfaction with the problem or question.



Engineering Process — Problem

Timeline K-5



- Science Advocates
- CCIU Professional Development
- Professional Development Opportunities with Sub-Committee
- Explore New Curricular Materials and Pilot in 2024-25
- Provide Ongoing Professional Development
- Officially on Board Identified Materials in 2025-26

Timeline 6-12



- Grade-level & Content-Area Curriculum Leaders
- CCIU Professional Development
- Continued Professional Development Opportunities with Curriculum Leaders & Full Team of Teachers
- Initiate Some Phenomena-Based Teaching & Learning in Spring 2023 and Beyond
- Explore New Curricular Alignments and Pilot in 2023-24
- Refine & Reevaluate in 2024-25 & Provide Ongoing Professional Development
- Officially Launch in 2025-26

W_C

Questions?



STEELS Hub

Science, Technology & Engineering, and Environmental Literacy & Sustainability

2022-23 Summer K-12 Programs

WCASD Education Committee | April 11, 2023



Need Driven Decisions: Elementary



Priorities for Elementary Programming

Understand, target and address the unique needs of the following student groups:

- English Learners
- Math support students
- Multi-Tiered Systems of Supports (MTSS)

- Reading Support Students
- Special Education Students not Receiving Extended School Year (ESY) Invitation
- Tutored Students (ESSER) During the 2022-23 School Year

Need Driven Decisions: Secondary



Priorities for Secondary Programming

- Address Learning Needs through Credit Recovery
- Create Opportunities to Earn Collegiate Credit
- Preview 2023-24 School Year Content
- Provide Opportunities and Access for All
- Support Students with Specific Needs
 - IEPs, English Language Acquisition, Etc.

K-5 Summer Academy



Schedule

- 5 Week Program for Rising First through Fifth Graders
 - Runs Monday through Thursday from 8:30-11:30 AM

Learning

- Teachers Plan Intervention Based on Current Classroom Teacher's Feedback
 - Focus Standards
- Topics Include:
 - Reading, Writing, Math, Wellness and Social-Emotional Learning

Devices

- Screen Free Environment
 - Classroom Hardware
 - Student Devices iPad Carts

6-12 Summer Programs



Preview Learning, 6-12

- Self-Paced, Free Enrichment Opportunities
 - English Language Arts, Math, Science, Social Studies, World Language (French & Spanish)

Middle School Foundations

- In-Person, Free Program Supporting Students who Failed a Core Course
 - ELA, Math, Science, Social Studies



6-12 Summer Programs (High School)



High School Original Credit

- Blended, Fee-based Programs
 - Computer Science, Health & Physical Education & Math

High School Credit Recovery

- Fee-Based Program Support Students in Need of Credits
 - Keystone: In-Person
 - Non-Keystone: Educere

High School Dual Enrollment

- Music Production & Popular Music Performance
 - Fee-Based, In-person
 - 4 College Credits





K-12 Extended School Year (ESY)



Program Focus

Qualifying Special Education Students Provided with Services to Maintain Progress on Individualized IEP Goals

Program Details

- K-5 (5 and 6 week programs) at Greystone Elementary School
 - Lunch Served in 6 Week Programs
- 6-12 (5 and 6 week programs) at Fugett Middle School
 - Lunch Served in 6 Week Programs
- Academic and Personal Skill Instruction
 - Reading, Writing, & Math
 - Social and Coping Skills
- Related Services Provided During ESY Day

K-12 Jump Start



Program Focus

Academic Support, Experiential Learning, and Opportunities to Build Background Knowledge Supporting Language, Social, Academic, and Emotional Development

Program Details:

- K-12 at Hillsdale Elementary School
 - Four Weeks of Full-Day Programming
 - Breakfast & Lunch Served
- Standards-Based Instruction in Reading, Writing, & Math
- Social-Emotional Learning (SEL) Weekly Lessons
- Field Trips, In-House Experiences, & Community Partnerships
- Serves Approximately 225 Students

Partnerships

Believe & Achieve, West Chester University, & Young Men & Women In Charge













WEST CHESTER AREA SCHOOL DISTRICT Education Committee

To: Board of School Directors From: Sara M. Missett, EdD

Michael Wagman

Cc: Kalia Reynolds, EdD

Date: April 11, 2023

Re: Consent Agenda Items for April 24, 2023, Board Approval

Consent agenda items are action items that are routine, high consensus, or policies the board has 1st reading approved with no changes for the 2nd reading. These usually do not require discussion by the Board. If any Board member wishes to discuss any item below, please request that it be placed on the regular agenda as a non-consent item.

Unless we hear otherwise, the following will appear under the Education Committee as consent item(s) for the April 24, 2023, School Board agenda:

Approval to Terminate the following Account(s):

East High School – Class of 2022

Approval to establish the following Student Activity Account(s):

- Peirce Middle School TogetHER Club
- Stetson Middle School Stetson GSA

Approval of the following Study/Excursion trip(s):

- Henderson High School, DECA 12 Grade Orlando, Fl 04/22/2023 04/26/2023
- Henderson High School, Spanish 9 11 Grade Ecuador 06/19/2023 06/28/2024
- Rustin High School, Speech and Debate Team Bloomsburg University 03/17/2023 – 03/18/2023
- Rustin High School, DECA 9 12 Grade Orlando, Fl 04/22/023 04/27/2023
- East High School, DECA 9 -12 Orlando, Fl 04/22/2023 04/26/2023
- Rustin High School, Science Olympiad Penn State Altoona, PA 04/21/2023 04/22/2023
- Stetson Middle School, Science Olympiad Penn State Altoona, PA 04/21/2023
 04/22/2023
- Rustin High School, 10-12 Choral Music Pocono Manor, PA 04/19/2023 04/22/2023

- Fugett Middle School, Science Olympiad Penn State Altoona, PA 04/21/2023 – 04/22/2023
- East High School, Academic Team Harrisburg, PA 04/27/2023 04/28/2023

If after reviewing this information you have any questions, please feel free to contact Kalia Reynolds: kreynolds@wcasd.net or 484.266.1016.



WEST CHESTER AREA SCHOOL DISTRICT APPLICATION TO TERMINATE ACCOUNT

Submit 3 copies to the Director of Secondary Education for submission to the Board.

Date: 9 9 22	Check appropriate box: Student Activity Account (Fund 50)
Building: WC East High School	Trust Account (Fund 51)
Account Number:	
Name of Account:	
Ending Account Balance:	
Disposition of Remaining Funds: \$ 1,000 W	CE Class of 2023, \$ 2,071.72 WCE
CLASS of 2024, \$1500 WC ECLASS	025 5 1500 WC EAST Class of 2020 CEAST
Student Officer's Signature	Nikita Gandhi / Sonia Piombino Student Officer's Name Printed
Faculty Advisor's Signature	Faculty Advisor's Name Printed
Principal's Signature	Signature of Director of Secondary Education
BOARD OF EDUC	CATION ACTION
This request was APPROVED	
DISAPPROVED	
by the Board of Education at their meeting held on	· · · · · · · · · · · · · · · · · · ·
,	Meeting Date
Reason for disapproval or qualifications of approval	, if applicable, were as follows:
	
	<u> </u>
,	
Board Secretary's Signature	Date

· 1 copy Director of Secondary Education, 1 copy returned to Principal, 1 copy to Business Office



WEST CHESTER AREA SCHOOL DISTRICT APPLICATION TO ESTABLISH ACCOUNT

Submit 3 copies to the Director of Secondary Education for submission to the Board.

Date: 03/21/2023	Check appropriate box: Student Activity Account (Fund 50)
Building: Peirce Middle School	Trust Account (Fund 51)
Name of Account: TogetHER Club	
State the purpose for which this account is intended	ed:
The TogetHER Club is a student-led wor The account would hold the funds for ou	
List Source(s) of revenue:	
Fundraisers such as Dine & Donate, Fl	ower grams for friends, etc.
List types of expenses to be incurred:	
Supplies for fundraisers and advertising	g efforts
How long do you plan to keep this account active:	Indefinitely
Ella	Ella Dougherty
Student Officer's Signature	Student Officer's Name Printed
Faculty Sponsor's Signature	Kaylie Rosenthal Faculty Sponsor's Name Printed
M	Much & Seuter Wood 3/28/2
Principal's Signature	Signature of Director of Secondary Education
This request was: APPROVED	DISAPPROVED
by the Board of Education at their meeting held o	•
Reason for disapproval or qualifications of approv	Meeting Date val, if applicable, were as follows:
Board Secretary's Signature	Date returned to Principal, 1 copy to Business Office

290.01



WEST CHESTER AREA SCHOOL DISTRICT APPLICATION TO ESTABLISH ACCOUNT

Submit 3 copies to the Director of Secondary Education for submission to the Board.

Date: 03/27/2023	Check appropriate box: Student Activity Account (Fund 50)
Building: Stetson Middle School	Trust Account (Fund 51)
Name of Account: Stetson GSA	
State the purpose for which this account is intended:	
Holding account for funds to be used	by the club
List Source(s) of revenue:	
Fundraising	
List types of expenses to be incurred:	
items for GSA events	
How long do you plan to keep this account active:	until we no longer have a club
Student Officer's Signature	Cali Sousa Student Officer's Name Printed
Faculty Sponsor's Signature Many Kay Richalle	Faculty Sponsor's Name Printed
Principal's Signature	Signature of Director of Secondary Education
This request was: BOARD OF ELL APPROVED	DUCATION ACTION DISAPPROVED
by the Board of Education at their meeting held on :	
Reason for disapproval or qualifications of approval,	Meeting Date if applicable, were as follows:
Roard Secretary's Signature	Date

APPROVED: August 1, 2015 REVISED: October 13, 2022

Proposal	V	New Trip Reque	st			Trip Revi	sion Request	*	☐ Trip Cancellation	Request
School Ru	stin						Grade/Subj	ect/Club: Sp	eech and Debate Tean	1
Teacher(s) in Charg	ge:	Jake Frechette								
Destination: Blo	oms	burg University		-						
Trip Day(s)/Date(s)		March 17 and M		7				Competition		No
~ Overnight Trip:			☑ In State	□ Ou	t of	State □	Out of Country	Name Tou	r Company:	
Special Instructions	(rai	n date, etc.):				<u> </u>				
How is it related to	curr	iculum: State	e Tourname	ent						
Objectives of the p	rono	sed trip: Win	1							
objectives of the p	ιορο	sed trip. vviii					<u></u>			
Number of Pupils:		3 .	Total Passe	ngers:		4	Per Pupil	Cost:		
Adult Chaperone to	o Stu	-		1 /		3		ole Students	Going:	
Names of Teacher/	Staf	Chaperones: .	Jake Freche	tte						
~ Other Adult Chap	eroi	nes: n/a								
Nurses required or	this	trip:	Yes 🗵	No	(re	fer to 121	AG6)			
Estimated Cost										
		# St	aff #.D	ays	С	ost/Day	Total Cost	%	Budget Code/Account/	Project
Substitute(s) Needed	l :	1	1			202.13	202.13		1-1110-000-20-	40-223-315
		×								
Agency Nurses Neede	ed:					0.00	0.00			
Name of Staff Memb		_	Jake Fre	chette	/	Kanen		10 (m)		
1	applic	able)					192.57	PIO	1-3201-000-20.	
Hotel/Food/Airfare:		(if applicable)					277.92		1-3200-000-20	
Registration/Entranc	e Fee	: (if applical	ble)				45.00		1-3200-000-20	·31·223- B
Other Costs:										
☐ Walking		Parent Provided T	ransportation	n		Public Tra	nsportation			
□ Bus □ Va	n/Ca	Rental	Coach							
		# Veh	icles # D	ays	Cos	st/Vehicle	Total Cost	%	Budget Code/Account/	Project
Buses/Rentals/Coach	ies	7			_		0.00		7	
~ Rental Company/C										
Students Leaving Fro		Rustin					at	6:45		
Students Returning T		Rustin		7 1/		N 5	at .	3:00		m _
~ Request Drop off/F	rick u	p (only if using Kra	pt):	□ Yes	ы	No Drop	-		_at	
						Pick u	-		_at] am □ pm
What are the planne	d acti	vities to assist stud	lents who re	quire fir	nanc	iai assistand	ce:			1
A 1.000 - 11.6		ne.								
Additional Information	ia) nc	is w/iiit, star seat,	ski boxes, sp	eciai ins	truc	tions)			* *	
Tatal Cost of Trips	۸.	717.C2 Duni	I Carty C	_		Other Free	adadı A	Tatal C	and the the District	747.50
Total Cost of Trip:	_\$_	717.62 Pupi	Cost: \$		-	Other Fur	ided: 5	- Total C	ost to the District:	717.62
Requested By:	Ju	Frechelle		Sig	natu	ıre:	11-fr	-6	Date: <u>'\$/ (</u>	10/23
Approval						/				
Principal						Approve	d AAAA		Date: 3/6	0/23
Supervisor		/				Approve	d The	Soy Now	Date: 3/8	7/23
Director of: □ Ele	emen	tary 🖾 Secondai	ry 🗆 Pup	l Servic	es	Approve	777	18 North	W/ 1000 311	363
Transportation:		56 &				/	- Charles	- July	Date:	-
Schedule Dates:						Contract	OF:			
3/8	_					_				

APPROVED: August 1, 2015 REVISED: October 13, 2022

Proposal	√ New Trip Request	Trip R	evision Request		Trip Cancellation Request			
School Rust	in High School		Grade/Subje	ect/Club: 10-12	Club: 10-12/Choral Music			
Teacher(s) in Charge:	Jon Kreamer (for Ann Ellis)							
Destination: PM	A State Music Festival, 250 Kala	hari Blvd., Pocono Ma	nor, PA. 18349					
Trip Day(s)/Date(s):	Wed - Sat, 4.19 - 4.22.2023			Competition	y Yes No			
~ Overnight Trip:	✓ Yes No ✓ In State	e Out of State	Out of Country	Name Tour Co	mpany: n/a			
Special Instructions (ra	in date, etc.): n/a							
	V. (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)							
How is it related to cur	riculum: This is a PMEA	State-wide music fes	tival held each year to	turther student's	s music education in choral music.			
Objectives of the same	acad tring To yok as a second	al manufarum a alterna a a l	shovel literature and a	-fa	tanally researched and distant			
Objectives of the prop in concert on April 22,		a perform advanced	choral literature and pe	rrorm with a nat	tionally recognized conductor			
Number of Pupils:	2 Total Pass	engers: 3	Per Pupil Co	ost; 0.0	00			
Adult Chaperone to St			the same and the s	e Students Going				
Names of Teacher/Sta		er (for Ann Ellis)		c staucints doing	100.0076			
~ Other Adult Chapero		er (101 AIIII EIIIS)						
Nurses required on thi		No (refer to 1	21AG6)					
Estimated Cost	5 tilbi	_ no ficiento I		Takin Malay	a transfer to the second of the			
	# Staff,	Days Cost/Day	Total Cost	% B	Sudget Code/Account/Project			
Substitute(s) Needed:	1) Stall	In an annual contract of the		70 B	daget Code/Account/Project			
Janstitute(s) Needed:		0 202.1	0.00	-				
Agency Nurses Needed:	0	0.0	0.00	1				
Name of Staff Member	Driving Students: parent	Karen Woodeschick O	rkin will be driving stude	ents				
Mileage/Tolls: (if ap	plicable)		n/a	2550				
Hotel/Food/Airfare:	(if applicable)		n/a	-				
Registration/Entrance F	ee: (if applicable)		399.00 x 2	2 1-	1110-000-20-16-966-810			
Other Costs:			n/a	<u> </u>				
Walking	Parent Provided Transportation	on Public	Transportation	_				
	/Car Rental Coach							
		Days Cost/Vehic	le Total Cost	% B	Budget Code/Account/Project			
Buses/Rentals/Coaches			0.00					
367 0 50			-					
~ Rental Company/Carr	-			-				
Students Leaving From:	Rustin HS Auditorium lo	on Wed, 4.19.2023	at	2:30	ampm			
Students Returning To:	Their homes on Sat, 4.22	.2023	at	3:00	am , pm			
~ Request Drop off/Pic	k up (only if using Krapf):	Yes No D	rop at:	а	at ampm			
		P	ick up at:	a	at am pm			
What are the planned a	ctivities to assist students who req	uire financial assistanc	e:					
n/a								
Additional Information	(bus w/lift, star seat, ski boxes, sp	ecial instructions)						
n/a								
Total Cost of Trip:	\$ 798.00 Pupil Cost:	- Other	Funded: \$	- Total Cost	to the District: \$ / 798.00			
Requested By: Ann	Ellis	Signature:	(Amm 91)	05-	Date: 3/24/2022			
<u> </u>								
Approval		A	A A A	7	Date: 3/24/23			
Principal		Appr	1700					
Supervisor		Appr	-/ //	Mark MI	Date: 2/24/22			
	nentary Secondary P	upil Services Appr	oved Aug t	-New MILLO	Date: 3/29/23			
Transportation:				100	Date: //			
Schedule Dates:			actor:					
Krapf Costs:			ional Costs:	T:				
Spellman Office O	nly: Overnight Trip will	appear on the			Board Consent Agenda.			

APPROVED: August 1, 2015 REVISED: October 13, 2022

1 1 5 4 2								
Proposal	✓ New Trip Re	equest.		Trip Revision	n Request		Trip Cancel	lation Request
School Ea	st High School				Grade/Subj	ject/Club: 12	2/Orchestra	
Teacher(s) in Charge	: Timothy Cel	fo						
	lahari Convention	Center						
Trip Day(s)/Date(s):						_ Competition		
Overnight Trip:	·/ Yes No	o 🛂 In	StateO		out of Country		r Company: N/	
Special Instructions	rain date, etc.):	Daniel	Cheng will be	e riding up with M	rs. Kelly and the o	other All State	e Orchestra stude	nts from Rustin
						.,,,		h all the stone of
How is it related to c			ng has been	preparing himself	musically for a ve	ery competiti	ve Journey throug	n all the steps of
the PMEA District, R								
Objectives of the pro	oposed trip:	To enrich s	tudents and	teachers through r	nusic education			
		Total	Passengers:	, , ,	Per Pupil C	ost:		
Number of Pupils:	1	- lotaii	_	, 1		le Students G	oing:	100.00%
Adult Chaperone to		16.1.7.	1 /		% OI EIIgioi	e students d	olig	100.0070
Names of Teacher/S	150	Katrin	a Kelly , T1	m Celfo				
~ Other Adult Chape		I Ivaa	I d No	Iroforto 121AC	·c1			
Nurses required on t	nis tnp:	Yes	·/ No	(refer to 121AG				
Estimated Cost				G-1/0		0/	Budget Code /Ac	
		#Staff	# Days	Cost/Day	Total Cost	%	Budget Code/Ad	10000000000000000000000000000000000000
Substitute(s) Needed	:	1	2	202,13	404.26		1-1110-000-20	-10-300-312
T 120 122 1				. 0.00	0.00			
Agency Nurses Neede	.d:			0.00	0.00			
Name of Paris Name .	as Dalvina Studentes	v	atrina Kelly				-	
Name of Staff Member	50 F	<u>, r</u>	attilla Kelly		90.60		1-1110-000-20	1-16-966-581
•	applicable)				487.60			00-20-16-961
Hotel/Food/Airfare:	(if applicable)						1-1110-000-20	
Registration/Entrance	: Fee: (if a	pplicable)			205.00		1-1110-000-20	1-10-300-010
Other Costs:								
Walking	Parent Provi	_		Public Trans	sportation			
Bus V	an/Car Rental	Coach						
		# Vehicles	# Days	Cost/Vehicle	Total Cost	%	Budget Code/A	ccount/Project
Buses/Rentals/Coach	es				0.00			
~ Rental Company/Ca	ırrier:							
Students Leaving Fro	m: Home				at	12	am	₁/ pm
Students Returning T	o: Home				at	6	am	√ pm
~ Request Drop off/F	ick up (only if using	Krapf):	Ye	s No Drop a	at:		at	ampm
				Pick up	o at:		at	ampm
What are the planned	activities to assist	students wh	o require fina	ncial assistance:				
•								
Additional Information	on (bus w/lift, star s	eat, ski boxe	s, special instr	uctions)				
100	%							
Total Cost of Trip:	\$ 1,187.46	Pupil Cost	: \$	- Other Fund	led: \$,	- Total	Cost to the District	\$ 1,187.46
	Same and the same			ignature:	C. 11-	_	Date:	03/30/2023
	imothy A Celfo			mbriature.	- LANGE	<u> </u>		
Approval	,	• •			ALIAA	7		1/1-1
Principal				Approved	The state of the s	4//	Date: _	4/5/23
Supervisor				Approved	TO V	2/2 M/be	Date: _	415 123
Director of: E	lementary Sec	condary	Pupil Servi	ices Approved	/ Kuch	+ July	// 100/ Date: _	4/4/23
Transportation:					P	7	Date:	/ /
Schedule Dates:				Contractor	:			
Krapf Costs:				Additional	Costs:			
	Only Or	romiaht T-i-	will appear	on the			Board Consen	t Agenda.
Spellman Office	UNIV: UN	remignt ing	will appear	OII LIIC			Douid Collecti	

WEST CHESTER AREA SCHOOL DISTRICT

APPROVED: August 1, 2015 REVISED: October 13, 2022

Proposal	w Trip Request		☐ Trip Revisio	n Request		Trip Cancellation Request
School Bayard Rus	tin			Grade/Subje	ect/Club: S	cience Olympiad
Teacher(s) in Charge: Mr.	Suarez, Mr. Taylor					
Destination: Penn State	Altoona Campus, Al	toona, PA				
Trip Day(s)/Date(s): Fri-	Sat April 21-22, 202	3		(1	Competit	tion 🗹 Yes 🗀 No
~ Overnight Trip:	□ No ☑ In S	State 🗆 O	ut of State 🛭 O	ut of Country	Name To	ur Company:
Special Instructions (rain da	te, etc.): Sharing	g our Bus w	ith Stetson Scienc	e Olympiad te	am. The n	umbers below are only for the
Rustin Team.				9		
How is it related to curricul	um: Science co	mpetition c	over all science st	andards		
Objectives of the proposed	trip: Science Co	mpetition				
Number of Pupils:	20 Total P	assengers:	23	Per Pupil (Cost:	0.00
Adult Chaperone to Studen	t Ratio:	1 /	10	% of Eligib	ole Student	s Going: 100.00%
Names of Teacher/Staff Ch	aperones: Mr. Su	arez, Mr. T	aylor			
~ Other Adult Chaperones:	Mrs. Lefebvre			•		
Nurses required on this trip	:	☑ No	(refer to 121AG	(6)		
Estimated Cost			ar Holes			
	# Staff	# Days	Cost/Day	Total Cost	%	Budget Code/Account/Project
Substitute(s) Needed:	. 0	0	202.13	0.00		1
Agency Nurses Needed:	0	0	0.00	0.00		
Name of Staff Member Driving	g Students:					
Mileage/Tolls: (if applicable						*
	, applicable)			1,287.52		1-1110-000-70-19-967-58
Registration/Entrance Fee:	(if applicable)	•		75.00		-110-000-20-19-967-580
Other Costs:	(ii applicable)			· 75.00		1-1110-000 20-19-101-500
	rent Provided Transpo	rtation	☐ Public Trans	nortation		-
		itation	L Public Halls	portation		*
☐ Bus ☐ Van/Car Re		# Days	Cost/Vehicle	Total Cost	0/	Budget Code/Account/Project
- 1- 110	# Vehicles	# Days		Total Cost	%	1-1110-000-20-19-967-580
Buses/Rentals/Coaches			2,005.00	2,005.00		1-1110-00-0-11-101-300
~ Rental Company/Carrier:	Elite Coach (Inv	oice #18197	8)			
Students Leaving From:	Rustin (Friday Apr 2			at	9:00	☑ am ☐ pm
100	Rustin (Saturday Apr			at	10:00	□ am □ pm
Students Returning To:			es No Dropat		10.00	
~ Request Drop off/Pick up (c	only it using krapi):	ш				
		1	Pick up	at;	•	at am _ pm
What are the planned activiti	es to assist students w	no require fi	inanciai assistance:		5	to the state of th
Invitational fundraiser						
Additional Information (bus v		es, special in				
Total Cost of Trip: \$	3,367.52 Pupil Cost:	\$	- Other Funde	ed: \$ ·	- Tota	Cost to the District: \$ 3,367.52
Requested By: Jaime Suar	ez	S	ignature:	is of		Date: 16 Mar 2023
Approval				IN		
Principal			Approved	MALL	100	Date: 3/17/a3.
Supervisor			Approved	1	Mos	Date: 3/21/21
Director of: Elementary	Secondary É	Pupil Serv	ices Approved	Therek	poet	Date: 367
Transportation:				1		Date:
Schedule Dates:			Contractor			

WEST CHESTER AREA SCHOOL DISTRICT

APPROVED: August 1, 2015 REVISED: December 14, 2017

	w Trip Request		Trip Revisio		. /6! 1 . 6!	☐ Trip Cancellatio	199-101-7-0-7
School Stetson Mic				Grade/Subje	ct/Club: 51	tetson Science Olympi	au
	Rob Becker	- 2000 landa	la Daule Altaan	DA 16601			
	University at Altoon			a, PA 10001	Competit	ion 🗹 Yes [□ No
Trip Day(s)/Date(s): Apr Vernight Trip: Yes	ril 21, 2023 Friday to			ut of Country	_		J 110
Special Instructions (rain da		ate 🗆 Out (of State 12 0	ut or country	Nume 10	ar company.	
How is it related to curricul	um: All of the ev	ents at the S	cience Olympi	ad Competitor	follow the	e National Standards o	of Science
Objectives of the proposed	trip: To compete	in the Penn	sylvania State :	Science Olymp	iad compe	tition	
Number of Pupils:	14 Total Pa	ssengers:	17	Per Pupil (Cost:	0.00	
Adult Chaperone to Studen	t Ratio:	1 /	5	% of Eligib	le Student	s Going: 100.00	0%_
Names of Teacher/Staff Ch	aperones: Rob Bed	ker, James P	eck				
~ Other Adult Chaperones:	Jodie Lefebvre						
Nurses required on this trip	o: 🗆 Yes 🛚	☑ No (refer to 121AC	G6)			
Estimated Cost							
	# Staff	# Days	Cost/Day	Total Cost	%	Budget Code/Accoun	t/Project
Substitute(s) Needed:	0	<u> </u>	159.31	0.00			
				0.00			
Agency Nurses Needed:	-		0.00				
Name of Staff Member Driving	g Students:						
Mileage/Tolls: (if applicable)					100	
Hotel/Food/Airfare: (if a	applicable)			892.26		1-1110-000-20-10	1-967-580
Registration/Entrance Fee:	(if applicable)			75.00		-1110-000-20-	19-967-580
Other Costs:			-				
□ Walking □ Pa	rent Provided Transpor	tation I	☐ Public Trans	portation			
□ Bus □ Van/Car Re	ntal 🛭 Coach						
	# Vehicles	# Days	Cost/Vehicle	Total Cost	%	Budget Code/Accour	
Buses/Rentals/Coaches		1	4,010.00	2,005.00		1-1110-000-20-1	9-967-580
~ Rental Company/Carrier:	Elite Bus Compar	ny		*	-	-	
Students Leaving From:	Rustin HS, West Ches	ter, PA Friday	April 21, 2023	at	9:00		pm
Students Returning To:	Rustin HS, West Ches	ter, PA Saturo	lay April 22, 202	3 at	10:00	□ am ☑	pm
~ Request Drop off/Pick up (c	only if using Krapf):	□ Yes	☐ No Drop at	::		at	_□ am □ pm
			Pick up	at:		at	_□ am □ pm
What are the planned activition	es to assist students wh	no require fina	ncial assistance	:			
Additional Information (bus v	//lift, star seat, ski boxe	s, special inst	ructions)				
Coach bus will be shared with	the Rustin HS Science	Olympiad Tea	m. Rustin will pa	y transportation	fee so \$200	05 should be transferred	to RHS account
Total Cost of Trip: \$	2,972.26 Pupil Cost:	\$ -	Other Fund	ed; \$	- Total	Cost to the District:	\$ 2,972.26
Requested By: Rob Becker		Sign	ature:	OA)(/	Date:	03/16/2023
Approval	ran desarro Sarrata de Maria. A transferio de Maria de Mari						110
Principal Mary Ka	y Puchalla	-	Approved	١ ١		Date:	3/17/25
Supervisor	1		Approved	TABS /	OKO363	Date: 3/22	23 /
Director of: ☐ Elementary	Secondary 🗆	Pupil Service	s Approved	Mey F	Veco	Date: 3	27/25
Transportation:						Date:	
Schedule Dates:	1 (*)		Contracto	r:			

WEST CHESTER AREA SCHOOL DISTRICT

APPROVED: August 1, 2015 REVISED: December 14, 2017

Proposal	w Trip Request		Trip Revis	ion Request		☐ Trip Cancellation Request
School Fugett Mide	dle School			Grade/Subje	ct/Club: So	cience Olympiad
Teacher(s) in Charge: Joan	nne Trombley					
Destination: Penn State	Altoona Campus					
	il 21-22, 2023				Competit	
~ Overnight Trip: Yes	□ No □ In S	State Out o	f State 🛚	Out of Country	Name To	ur Company:
Special Instructions (rain da	te, etc.):					
						t to the state of
How is it related to curricul	um: This is a STE	M competiton, s	o it relates to	the science, techno	ology, techn	ology engineering, and math curriculum.
			!	- ufinh	l tooms from	m all the other regions of the state of PA
Objectives of the proposed	trip: The objectiv	e is to compete a	against the to	p periorning school	n teams no	if all the other regions of the state of the
Number of Pupils:	23 Total P	assengers:	25	Per Pupil (Cost:	
Adult Chaperone to Studen		1 /	13	_	le Student	s Going: 95.00%
Names of Teacher/Staff Cha		Trombley				
~ Other Adult Chaperones:			bus): Ann a	nd Tim Burley (t	raveling vi	a their own car)
Nurses required on this trip			efer to 121			•
Estimated Cost			4 - 0 - 2 - 1		4	
Estimated Cost	# Staff	# Days	Cost/Day	Total Cost	%	Budget Code/Account/Project
Cubetitute/s\ Needed:	0	" Days	2004/201	0.00		
Substitute(s) Needed:						
Agency Nurses Needed:	0		0.00	0.00		
Agency Hurses Needed.				-		
Name of Staff Member Driving	g Students:					
Mileage/Tolls: (if applicable)						
	applicable)			643.80		01-1110-000-20-19-967-
Registration/Entrance Fee:	(if applicable)					911110 000 20 11 12.
Other Costs:	(п аррисавіс)					
-	rent Provided Transpo	ortation [Public Tra	nsportation		
L	Secretaria de la companya del companya de la companya del companya de la companya	ntation E	_ rubile rru	portation		
☐ Bus ☐ Van/Car Re		# Days C	ost/Vehicle	Total Cost	%	Budget Code/Account/Project
- 10 . 1 /0 . 1	# Vehicles				70	01-1110-000-20-19-967-58
Buses/Rentals/Coaches			3,778.67	3,778.67		01-1110 000 00 11 101- 30
Bantal Campany/Carrier	Klein Transport	ation Co				
~ Rental Company/Carrier:				at	9:30	☑ am □ pm
Students Leaving From:	Fugett Front Entrar			at	10:30	□ am ☑ pm
Students Returning To:	Fugett Front Entran		□ No Dron		10.30	at am am am
~ Request Drop off/Pick up (o	inly if using Krapt):	☐ Yes I	□ No Drop			at am D
				up at:		
What are the planned activities		vho require final	ncial assistan	ce:		
None - Students pay for all the						
Additional Information (bus w						
Please send payment to: Klei		10.00				
Total Cost of Trip: \$	4,422.47 Pupil Cost:	\$ -	Other Fu	nded: \$	- Tota	I Cost to the District: \$ 4,422
Requested By: Joanne Tro	mbley	Signa	ature:	DA MOR	9/	CG A Date: 03/20/2
Approval	\ C		CA	1/6		
	12 00	VS	Approve	d C	5	Date: 30423
1 Interpor	LDI. N.	Koma	Approve		1 Fam	Date: 3/28/2/3
Supervisor	of the win	1 puril control		III II.	# Dul	MDate: 3/3/1/3
The second secon	Secondary Secondary	Pupil Services	Approve		Turk	Date:
Transportation:			01			Date.
Schedule Dates:			Contrac	lor:		

WEST CHESTER AREA

APPROVED: August 1, 2015. 121AG1 REVISED: December 14, 2017

Proposal	Request		☐ Trip Revis	ion Request		☐ Trip Cancel	lation Request
School H <mark>enderson High</mark>	School			Grade/Subj	ect/Club: D	ECA 12 TK	RADE.
Teacher(s) in Charge: Lucas Va	nEmburg						,,,,,,
Destination: DECA ICDC - Orla	ndo FL - Oran	ge County	Convention Cen	ter	11		
	26/2023			41	Competit	tion 🗹 Yes	□ No
~ Overnight Trip: 🔽 Yes 🗆	No □ In S	State 🗵 🔘	ut of State 🗆	Out of Country	Name To	ur Company:	
Special Instructions (rain date, et	.c.):						
How is it related to curriculum:	Students w	vill use thei	r business and r	narketing know	ledge to co	mpete at the inte	rnational
DECA competition.	4.01	***					
Objectives of the proposed trip:	4 Students	will compe	ete and attend t	he DECA Interna	ational Lead	dership Conventio	n in
Orlando Florida. Number of Pupils: 4	Total C	100000000000	-	D D!!	c	4 450 00	
Number of Pupils: 4 Adult Chaperone to Student Rati		assengers:		Per Pupil		1,150.00	
	-	1 /	4	% of Eligit	ole Student	s Going:	
Names of Teacher/Staff Chapero	nes: Lucas v	VanEmburg	3				
~ Other Adult Chaperones:		D No	l	001			
Nurses required on this trip:	□ Yes	☑ No	(refer to 121/	NG6)		J	
Estimated Cost				deli releador			
-	# Staff	# Days	Cost/Day	Total Cost	%	Budget Code/Ac	count/Project
Substitute(s) Needed:	1	3	200.13	600.39		1-1110-000-2	10-40-221 315
Agency Nurses Needed:			0.00	0.00			
Name of Staff Name by Diving State							
Name of Staff Member Driving Stude	ents:						
Mileage/Tolls: (if applicable)							
Hotel/Food/Airfare: (if applical	ole)			3,620.00		50-000-221-018	-221
Registration/Entrance Fee:	(if applicable)			1,225.00		50-000-221-018	-221
Other Costs: Chaperone Hotel	& Flight	9		1,435.00		1-1320-000-20-0	04 221 580
☐ Walking ☐ Parent Pr	rovided Transpo	ortation	☐ Public Trai	nsportation			
☐ Bus ☐ Van/Car Rental	☐ Coach		•				
E 80 1	# Vehicles	# Days	Cost/Vehicle	Total Cost	%	Budget Code/Ac	count/Project
Buses/Rentals/Coaches	0	0	0.00	0.00	1 533 14		
~ Rental Company/Carrier:						•	
Students Leaving From: PHL	Airport April 22	rd		at	7:00	☑ am	□ pm
Students Returning To: PHL	Airport April 26	th	2011	at	9:15	 ☑ am	□ pm
~ Request Drop off/Pick up (only if t	using Krapf):	□ Ye	es 🗆 No Drop	at:		at	 □ am □ pm
			Pick u	•		at	am pm
What are the planned activities to a	ssist students w	ho require f					
Fundraising Opportunities througho					nunil costs		
Additional Information (bus w/lift, s				ac paying for an p	apii costsi		
Students will pay for their registration			noti deciono,				
	.39 Pupil Cost:		00.00 Other Fun	ded: \$	Total	Cost to the District:	\$ 2,280.39
Requested By: Lucas VanEmburg			ignature:	1 En	L	Date:	03/13/2023
Approval							
Principal	are, and working		Approve	1 XX	A.S.	Date:	3 3 23
Supervisor			Approved	1		Date:	200
Director of: ☐ Elementary ☐	Secondary -	Dunil Con	• • • • • • • • • • • • • • • • • • • •	/A/	THE Y		7/1/7/2
Transportation:	Secondary L	rupii selv	ices Approved	/ New /X	Metter)	Date:	9/13/2
Transportation.				AV		Date:	

WEST CHESTER AREA SCHOOL DISTRICT

APPROVED: August 1, 2015 REVISED: October 13, 2022

121AG1 Application for Approval of Study, Excursion, and Extracurricular Trips and Approval of Bus Transportation

Proposal	V	New Trip I	Request		□ Trip	Revisio	n Request		Trip Can	cellation I	Request
School	Rustin	High Schoo	13				Grade/Subje	ect/Club: 9	- 12 DECA		
Teacher(s) in Cha	arge:	McCarter									
			nvention Co	enter 9800	Internation	nal Driv	e Orlando, FL	32819			
Trip Day(s)/Date		April 22 - 2						Competit	ion 🛛 🕽	′es □	No
~ Overnight Trip:				State ☑ O	ut of State	ОО	ut of Country		ur Company:		
Special Instruction							,				
	66. 86.										
How is it related	to cur	riculum:	DECA is a	co-curricula	ar element	of our	Marketing Pro	gram. Stud	ents will comp	ete in mai	rketing
events with othe								0			
Objectives of the	prop	osed trip:	To provide	e students	with training	ng in lea	adership, comi	munication	s, problem solv	ing and	
marketing.			•				,,				
Number of Pupil	s:	5	Total I	Passengers	1	6	Per Pupil (Cost: 1	1,012.20		
Adult Chaperone	to St	udent Ratio:		1 8		MS		le Students		100.00%	
Names of Teache	er/Sta	ff Chaperon	es: McCai				30 ASS - CONT 1 A CONT 2 A CO		_		-
~ Other Adult Ch											
Nurses required			□ Yes	☑ No	(refer to	121AG	66)				
Estimated Cos		•					,				
	*		# Staff	# Days	Cost/Da		Total Cost	%	Budget Code	Assount/D	roinst
Substituto(s) Nood	od.		1	# Days					Budget Code/		
Substitute(s) Need	eu.				202.	13	1,010.65	50%	1-1110-000-2		
Agency Nurses Nee	مطمط				0	00	0.00		1-1300-000-2	0-03-223-3	,13
Agency Nurses Net	eueu.						0.00		-		
Name of Staff Mer	nher D	riving Studen	ts.						•		
	(if appli		_	e: <mark>A: \$295</mark> ; S	(1014)				1-1320-000-2	0 04 222 5	90
Hotel/Food/Airfare		1000 1000 100 100 100 100 100 100 100 1		A: \$1627.50	A CHARLES OF THE PARTY OF THE P		C 202 FO				80
-8 -9		(if applicable		-	100000000000000000000000000000000000000		6,383.50		50-000-223-0	16-223	A THE STATE OF
Registration/Entra	nce re	e: (ir	applicable)	(A: \$120; S	3600)		720.00		-		
Other Costs:											
□ Walking □		Parent Prov		ortation	☐ Publ	ic Trans	portation				
☑ Bus □ '	Van/Ca	ar Rental	☐ Coach								
			# Vehicles	# Days	Cost/Veh	icle	Total Cost	%	Budget Code/	Account/P	roject
Buses/Rentals/Coa	iches						0.00	100%			
						1 30					
~ Rental Company						•					
Students Leaving F		-	gton Airport				at	11:30	⊡ am	□ pn	1
Students Returning	g To:	Rustin	Gym Lobby				at	2:00	□ am	pn	1 .
~ Request Drop of	f/Pick	up (only if usi	ng Krapf):		es 🗆 No	Drop at:			at		am 🗆 pm
					-	Pick up a	at:		at		am 🗆 pm
What are the plan	ned act	tivities to assi	st students w	vho require f	inancial assi	istance:					
Additional Informa	tion (b	us w/lift, sta	r seat, ski box	kes, special in	structions)						
Total Cost of Trip:	\$	8,114.15	Pupil Cost:	\$ 5,0	61.00 Othe	er Funde	d: \$	o- ~Total	Cost to the Distr	ict: \$	3,053.15
Requested By:	 Christii	ne McCarter	-	Si	gnature:	(1/1/1	the work	VIII	/ └─ Date		03/03/2023
-		TO THE COTTO			Briatarior	0700	waste	2 (WU			
Approval							AL.				
Principal		i				roved/	WV	1 //	Date:		03/03/2023
Supervisor		/				roved	Alle	100	Pate:		3823
Director of: □	Elemer	ntary 🗹 Se	condary \square	Pupil Servi	ces App	roved	heil Y	Aliet	Date:	3	13/25
Transportation:						(15		Date:		,
Schedule Dates:					Con	tractor	,				
						120				72 99	

0\$/24/2023

(OVER)

APPROVED: August 1, 2015 REVISED: December 14, 2017

Proposal x New Trip Request Trip Revision Request	Trip Cancellation Request						
	ct/Club: 9-12 DECA						
Teacher(s) in Charge: Carol Lill & Jeff Conner & Joe Halloran							
Destination: DECA ICDC, Orlando, FL							
Trip Day(s)/Date(s): Saturday, April 22- Wednesday April 26	_ Competition x Yes No						
Overnight Trip: x Yes No In State x Out of State Out of Country	Name Tour Company:						
Special Instructions (rain date, etc.):							
How is it related to curriculum: Students will be competing in categories relat	ed to the curriculum of their business clas						
Objectives of the proposed trip: Students will be competing in areas of busines	ss related to curriculum and will compete						
students from across the USA and 7 other countries.	Ct- 1010 95						
Number of Pupils: 32 Total Passengers: 35 Per Pupil							
	ble Students Going: 100%						
Names of Teacher/Staff Chaperones: Carol Lill, Jeff Conner, Joe Halloran							
Other Adult Chaperones: Nurses required on this tring. Yes y No. (refer to 121AG6)							
Nurses required on this trip: Yes x No (refer to 121AG6) Estimated Cost							
	Dr. Agest Code (Ages) and (Dreige)						
# Staff # Days Cost/Day Total Cost	% Budget Code/Account/Project 100% 1-1/10 · 000 · 20 · 40 · 33 / 3 / 5						
Substitute(s) Needed: 3 3 202.13 1,819.17	100% 1-11,10 (20) 20 10 1101 315						
Agency Nurses Needed: 0.00	100%						
Agency Harses Heedear	100/0						
Name of Staff Member Driving Students:							
Mileage/Tolls: (if applicable)							
Hotel/Food/Airfare: (if applicable TEACHERS (*See attached details) 5,395.58	113200002004 222 580						
Registration/Entrance Fee: (if applicable) (\$120 x 3 chaperones) 360.00	113200002004 222 811						
Other Costs: *student costs- see attached 31,507.20	50-000-222-018-222						
Walking Parent Provided Transportation Public Transportation							
Bus Van/Car Rental Coach							
[†] Vehicle # Days Cost/Vehicle Total Cost	% Budget Code/Account/Project						
Buses/Rentals/Coaches							
Rental Company/Carrier:							
Students Leaving From: PHL airport april 22 at at	5:30 x am pm						
Students Returning To: PHL airport april 26 at	1:00 am x pm						
Request Drop off/Pick up (only if using Krapf): Yes No Drop at:	am pm						
Pick up at:	am pm						
What are the planned activities to assist students who require financial assistance:							
tshirts sponsorships were sold this fall and school store funds can assist students.							
Additional Information (bus w/lift, star seat, ski boxes, special instructions)							
Table Cost of Tiles C. 20 004 05 Duril Costs C. 22 247 20 Other Funded C.	- Total Cost to the District: \$ 6,734.75						
Total Cost of Trip: \$ 39,081.95 Pupil Cost: \$ 32,347.20 Other Funded: \$							
Requested By: Carol Lill Signature: Carol	Date: 03/02/2023						
Approval							
Principal Approved	Date: 32/23						
Supervisor Approved Approved	Date: 3/23/23						
Director of: Elementary Secondary Pupil Services Approved	Western 100 pete: 3/3/33						
Transportation:	Date:						
Schedule Dates: Contractor:							
Krapf Costs: Additional Costs:							
Spellman Office Only: Overnight Trin will appear on the	Board Consent Agenda.						

APPROVED: August 1, 2015 REVISED: December 14, 2017

Proposal 🗵 New Tri	p Request		☐ Trip Rev	ision Request		☐ Trip Canc	ellation Request
School West Chester Ea	ast High Schoo	ol		Grade/Subje	ect/Club: A	cademic Team	
	nes Nathan S	11/0					
Destination: 501 n 3rd St Ha	rrisburg PA (St	tate Capital)				
	23 pm-04_28_				Competit	tion 🗹 Y	es 🗆 No
~ Overnight Trip: 🛛 Yes 🗆	No ☑ In	State □ O	ut of State 🗆	Out of Country	Name To	ur Company:	
Special Instructions (rain date, e	tc.):						
	F	1 1			Manatha Ct	-t- Chamalanal	a la
How is it related to curriculum:	Fostering	academic e	excellence betw	een county rivals	s. varsity St	ate Champions	пр
Objectives of the proposed trip:	Furthering	educating	and inspiring t	the team to achie	ve it's ners	onal best	
bycetives of the proposed trip.	Tarthering	5 caacatiii 6	, and mobiling	the team to deme	ve it's pers	onar besti	
Number of Pupils: 6	Total	Passengers	: 8	Per Pupil	Cost:	0.00	
Adult Chaperone to Student Rat	io:	2	/6	% of Eligib	ole Student	s Going:	
Names of Teacher/Staff Chaper	ones: Brent	Jones/Nath	nan Schlamb				
~ Other Adult Chaperones:							
Nurses required on this trip:	□ Yes	☑ No	(refer to 121	IAG6)			
Estimated Cost							
	# Staff	# Days	Cost/Day	Total Cost	%	Budget Code/A	Account/Project
Substitute(s) Needed:	2	1	159.31	318.62		1. 1110.00	0. 20. 40. 222
_ Ap. 10-of a new							
Agency Nurses Needed:			0.00	0.00			
						-	
Name of Staff Member Driving Stud	lents: Na	athan Schlan	nb				
Mileage/Tolls: (if applicable)							
Hotel/Food/Airfare: (if applica	ble)			910.00		1.3200.000	0. 21.31. 222 580
Registration/Entrance Fee:	(if applicable)			4. <u> </u>			
Other Costs:							
☐ Walking ☐ Parent P	rovided Transp	ortation	☐ Public Tra	ansportation			
☐ Bus ☑ Van/Car Rental	☐ Coach						
	# Vehicles	# Days	Cost/Vehicle	Total Cost	%	The state of the s	Account/Project
Buses/Rentals/Coaches	1	1	250.00	250.00		1.3200.0	51.
0 110 /0 /							
	Enterprise				4.00	П	[]
Students Leaving From: EHS				at	4:00	am	☑ pm
Students Returning To: EHS		П V	D N- D	at	4:00	□ am	pm
~ Request Drop off/Pick up (only if	using Krapt):		es 🗆 No Drop	•		at	am pm
				up at:		at	am pm
What are the planned activities to a	ssist students v	vno require t	rinancial assistan	ce:			- 6-0
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
Additional Information (bus w/lift, s	tar seat, ski box	kes, speciai ii	nstructions				
Total Cost of Trin. ¢ 1 470	62 Dunil Costs	ć	Other Eu	ndadı ¢	Total	Cost to the Distric	ct. ¢ 1 470 62
	.62 Pupil Cost:	\$	- Other Fu	nded: \$	- Iotai	Cost to the Distric	
Requested By: Nathan Schlamb		S	ignature: Nath	an Schlamb		Date:	04/04/2023
Approval					1.17		
Principal			Approve	ed / jt/	0 6	Date:	4/5/23
Supervisor			Approve	ed a		/ Date:	1/1/2 5
Director of: Elementary	Secondary 🗆	Pupil Servi	ices Approve	ed their a	1) feets	Date:	4/5/2005
Transportation:				14	,	Date:	
Schedule Dates:			Contrac	tor:			

APPROVED: August 1, 2015 REVISED: October 13, 2022

Proposal	w Trip Request		☐ Trip Revision	on Request		☐ Trip Cancellation Request	
School Hendersor	n High School			Grade/Subje	ct/Club: 598	nish Students in Grades 9-11 during the 2023-2024 school year	
Teacher(s) in Charge: Kri	istal Moscharis & Ma	arion Jackso	n				
Destination: Ecuador							
	ednesday June 19th				Competit		
 Overnight Trip:		State D Ou	it of State 🗵 🖸	out of Country	Name To	ur Company: Explorica	
Special Instructions (rain d	ate, etc.):						
How is it related to curricu	lumi A trin to Es	under allewe	students to ever	rionco tho culti	ro and lang	uage they have been learning in class.	
now is it related to curricu	iuiii. Attipto Ec	uauoi allows	students to expe	inence the cuit	ire and lang	uage they have been learning in class.	
Objectives of the proposed	trip: Authentic	experiences	in the target la	nguage, culture	, and globa	al community.	
,							
Number of Pupils:	24 Total F	Per Pupil	Per Pupil Cost: 3,425.00				
Adult Chaperone to Stude	nt Ratio:	6 /	1	% of Eligib	le Student	s Going: 100.00%	
Names of Teacher/Staff Ch			Marion Jackson				
~ Other Adult Chaperones			keep 1 to 6 rati				
Nurses required on this tri	ip: ☐ Yes	☑ No	(refer to 121A	G6)			
Estimated Cost							
	# Staff	# Days	Cost/Day	Total Cost	%	Budget Code/Account/Project	
Substitute(s) Needed:	0	0	202.13	0.00			
Agency Nurses Needed:	0	0	0.00	0.00			
Name of Staff Member Drivir	_						
Mileage/Tolls: (if applicable							
	applicable)			-		-	
Registration/Entrance Fee:	(if applicable)					-	
Other Costs:							
	arent Provided Transp		☐ Public Tran	sportation			
☐ Bus ☐ Van/Car R			- 1				
	# Vehicles	# Days	Cost/Vehicle	Total Cost	%	Budget Code/Account/Project	
Buses/Rentals/Coaches				0.00			
~ Rental Company/Carrier:							
Students Leaving From:	Philadelphia, PA			at	Airport		
Students Returning To:	Philadelphia, PA			at	Airport	□ am □ pm	
~ Request Drop off/Pick up (only if using Krapf):	□ Y	es ☑ No Dropa	-		at am D pm	
			Pick up	-		at am 🗆 pm	
What are the planned activit							
We will plan on sone fundra				responsibility.			
Additional Information (bus	w/lift, star seat, ski bo	xes, special i	nstructions)				
					400 000		
Total Cost of Trip: \$	3,425.00 Pupil Cost	: \$ 3,4	25.00 Other Fund	ded: \$	- Tota	Cost to the District:	
Requested By: Kristal Mo	oscharis	S	ignature:	istal n	Joscha	My Date: 3/13/23	
Approval				. 01			
Principal	/		Approved	1 John T		Date: 3 13 73	
Supervisor			Approved	1 1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	mai	U/ Date: 3/14/23	
	ry Secondary [☐ Pupil Serv	10 84	/ 10 // /	X outo	M Date: 3/15/23	
Transportation:	')	•	/	14	V	Date:	
Schedule Dates:			Contracto	or:			
				-			