FIELD TRIP REQUEST FORM

Today's Date <u>4/14/23</u> School: <u>RAS</u> Grade(s):	(OTV)		
Organization: RAS TEACHORS Teacher(s): Sumunt	a odel		
+ 6th gr. T	eam		
Field Trip Description: End of Year Fountain Spr Destination: 234 Conklintoun Rd, Ringwo	rd, Ni		
Anticipated number of students participating: 135 Is this an overnight trip?	•		
Date(s) of trip: <u>AUNE 6, 7073</u> Departure time: Return to			
Transportation:Walking \(\sum_{\text{cars}} \) Cars Bus Rental Vehicle	_ None Needed		
Bus Company: N/A Seat belts:	YesNo		
Rental Company:			
No. of Vehicles to be Rented: Type of Vehicle(s):			
No. of Vehicles to be Rented: Type of Vehicle(s): Number of Chaperones: Teachers 7 Parents Other 1 admi	n, 1 nurse		
Name of AED Trained Chaperone: Keith Bucher, all staf	£ + nurs		
EDUCATIONAL INFORMATION: What subject is the trip associated with? Loth grade Celebration!			
Please list curricular objectives and Core Curriculum Content Standards that will be met through this experience:			
OBJECTIVE 3	CCCS		
· celebration + socialization of student promotion			
•			
•			
•			

Student Costs			
Transportation (Note: Tips are not permit	\$tted under DOE regulations)		
Registration Fees	\$ \$ 60.00 (may be lower w/ fundraising)		
Insurance Fees	\$		
Food	\$(Students will bring bag lunchYesNo)		
Chaperone Fees	\$		
l .	\$(Q(). \(\mathcal{D}\)		
Do students need sper	nding money?Yes If yes, how much? \$		
	t^{-}		
District Costs			
Chaperones Fees	\$		
Substitutes	\$		
Other	\$Please Specify:		
Total District Cost	\$		
L			
NECESSARY APPROVAL SIGNATURES: (All signatures needed prior to Board of Education approval)			
Field Trip Organizer: Samurtha Colll Date: 4/14/7023			
Building Administrator's Signature: Date:			
Superintendent's Sign	nature: Date: 4/18/23		

FIELD TRIP REQUEST FORM

Today's Date <u>4/17/23</u>	School:	GRHS	Grade(s	s): <u>9 – 12</u>
Organization: Computer Science Honor Society Teacher(s): Kevin George				
Field Trip Description: Ridgewood Av	enue Schoo	ol Computer S	Science Lessons	
Destination: Ridgewood Avenue Scho	ool			
Anticipated number of students participa	ating: <u>~36</u>	_ Is this an	overnight trip?	YesNo
Date(s) of trip: _5/18/23 & 5/23/23	Departure t	ime: Variou	s Return time	: Various
Transportation: Walking (Cars	Bus Re	ental Vehicle _	None Needed
Bus Company: STUDENTS WALK O	VER TO R	AS ON OW	N Seat	belts: _ Yes _No
Rental Company:				
No. of Vehicles to be Rented:	_ Type of	f Vehicle(s):		
Number of Chaperones: Teachers_1 (inc				
Name of AED Trained Chaperone: Ke	evin George)		- *
EDUCATIONAL INFORMATION:				,
What subject is the trip associated with?	Comp	uter Science	Honor Society	
Please list curricular objectives and Core Curriculum Content Standards that will be met through this experience:				
OBJEO	CTIVE			CCCS
• Learn Civic Responsibility				6.2.A.3
•				
• Learn Community Values				6.2.B.5
Computer Science and Design Thinl	king: Algor	ithms & Prog	gramming	8.1.12.AP
•		i.		
2.		<u> </u>		

Transportation \$_0 ____ (Note: Tips are not permitted under DOE regulations) Registration Fees \$_0 ____ Food \$_0 ____ (Students will bring bag lunch ___ Yes __✓_ No) Chaperone Fees \$_0 ____ Cost to District \$_0 ____ (Substitutes; stipends, etc.) Total \$_0 ____ Student Cost \$_0 ____ Do students need spending money? __✓_ No __ Yes __If yes, how much? _____

NECESSARY APPROVAL SIGNATURES:

(All signatures needed prior to Board of Education approval)

Field Trip Organizer:

Date: 4/17/23

Building Administrator's Signature:

Date: 4/17/23

Date: 4/17/23

Date: 4/17/23

Chaperones Coming (need Board of Education Approval):

Kevin George

FIELD TRIP REQUEST FORM

Foday's Date March 30, 223 School: Glen Ridge High School Grade(s): 9-12			
Organization: Engineering Club Teacher(s): Shohen			
Field Trip Description: 3D Printed Bridge Competition.			
Destination: NJIT, University Heights, Newark NJ 07102			
Anticipated number of students participating? 7 Is this an overnight trip? Yes X No			
Date(s) of trip: April 30, 2023 Departure time: 8:00 AM Return time: 3:00PM			
Transportation: Walking CarsX_ BusRental Vehicle None Needed			
Bus Company: None Seat belts: X YesNo			
Rental Company:			
No. of Vehicles to be rented: None Type of Vehicle(s):			
Number of Chaperones: Teachers 1 Parents: 2 Other:			
Name of AED Trained Chaperone: Andrew Shohen			
EDUCATIONAL INFORMATION:			
What subject is the trip associated with? <u>CAD/Engineering</u>			
Please list curricular objectives and Core Curriculum Content Standards that will be met through this experience:			

	OBJECTIVE	CCCS
•	Create scaled engineering drawings for a new product or system and make modifications to increase optimization based on feedback.	8.2.12.ED.2
•	Evaluate several models of the same type of product and make recommendations for a new design based on a cost benefit analysis.	8:2.12.ED.3
•	Use vocabulary, symbols and formulas common to architecture and	9.3.12.AC.1

Apply science and mathematics concepts to the development of plans, processes and projects that address real world problems.

9.3.ST-SM.2:

Additional information/description can be attached.

construction. .

_	the Grant Annual Company of the Annual on DOE recognitions
Transportation	\$_Cars(Note: Tips are not permitted under DOE regulations)
Registration Fees	\$ No extra fee
Food	\$ (Students will bring a bag lunch Yes _X_No)
Chaperone Fees	\$ <u>0</u>
Cost to District	\$ (Substitutes; stipends etc.)
Total	\$. Student Cost \$.
Do students need to	bring spending money? X Yes No If yes, how much? \$5.00

NECESSARY APPROVAL SIGNATURES:

(All signatures needed prior/to Board of Education approval)	3/1
Field Trip Organizer: Morew Shab Date:	5/30/23
Building Administrator's Signature:	_ Date: <u>3/37/23</u>
Superintendent's Signature:	Date: $\frac{3}{3}/(23)$
Board of Education Meeting Date:	

FIELD TRIP REQUEST FORM

Today's Date 3/27/23 School: GRHS Grade(s):	9 – 12		
Organization: Community Service Club Teacher(s): Kevin George			
Field Trip Description: <u>Helping at farm dedicated to providing nutritious food</u> Destination: <u>Wagner Farm Arboretum - Giving Garden, Warren, NJ</u>			
Anticipated number of students participating: _~20_ Is this an overnight trip?	Yes _ ✓ No		
Date(s) of trip: _5/31/23 Departure time: _9am Return	time: 1:30pm_		
Transportation:Walking Cars Bus Rental Vehicle _	None Needed		
Bus Company: Glen Ridge District Bus Seat belts:	_ <u>✓_</u> YesNo		
Rental Company:			
No. of Vehicles to be Rented: Type of Vehicle(s):			
Number of Chaperones: Teachers 2 (inc me) Parents 0 Other			
Name of AED Trained Chaperone: Kevin George			
EDUCATIONAL INFORMATION: What subject is the trip associated with? Community Service Club Please list curricular objectives and Core Curriculum Content Standards that will be met through this experience:			
OBJECTIVE	CCCS		
Learn Civic Responsibility	6.2.A.3		
Learn Community Values	6.2.B.5		
Acquire Understanding of Global Problems	6.2.E.7		
•			

Transportation	\$_0(Note: Tips are not permitted under DOE regulations)		
Registration Fees	\$ <u>0</u>		
Food	\$_0 (Students will bring bag lunch _ ✓ Yes No)		
Chaperone Fees	\$ <u>0</u>		
Cost to District	\$_0 (Substitutes; stipends, etc.)		
Total	\$_0 Student Cost \$_0		
Do students need spending money? No Yes If yes, how much?			

NECESSARY APPROVAL SIGNATURES:

(All signatures needed prior to Board of Education approval)

Field Trip Organizer:

Date: 3/28/

Building Administrator's Signature:

Date: 3/29/2013

Superintendent's Signature:

Date: 3/31/23

Chaperones Coming (need Board of Education Approval):

Kevin George Kaitlyn Mackay

FIELD TRIP REQUEST FORM

Today's Date 4/11/23 School: 67RHS Grade(s): _ Organization: Chlmusty (lub Teacher(s): KALRA	10-12
Field Trip Description: NJ Chemistry Olympics Destination: NJ IT	
Anticipated number of students participating: Is this an overnight trip?	
Date(s) of trip: May 12 Departure time: 7:30am Return to	ime: <u>4:00 PM</u>
Transportation:Walking CarsBus Rental Vehicle	_ None Needed
Bus Company: Rhode Runne Seat belts:	YesNo
Rental Company:NA	
No. of Vehicles to be Rented: NA Type of Vehicle(s): NA	
Number of Chaperones: Teachers Parents O Other O	
Name of AED Trained Chaperone: Danielle Purcillo	
EDUCATIONAL INFORMATION: What subject is the trip associated with?	
Please list curricular objectives and Core Curriculum Content Standards that will this experience:	be met through
OBJECTIVE	CCCS
· Cause Awareness, Exploration, Reparation and Training	9.2
· Research and duralop model based on evidence and relation thip between components	HS-PS1-4
· Constructing explanations and disigning solutions using multiples sources.	HS-PS1-8
	ETSI.C

Transportation	\$ 450 (Note: Tips are not permitted under DOE regulations)		
Registration Fees	\$ 150		
Food	\$ (Students will bring bag lunchYesNo)		
Chaperone Fees	\$		
Cost to District	\$ (Substitutes, stipends, etc.)		
Total	\$ Student Cost \$		
Do students need spending money? X No Yes If yes, how much? \$			
(All signatures need	PROVAL SIGNATURES: ded prior to Board of Education approval)		
Field Trip Organize	er: Shefali Kaha Date: 4/12/23		
	rator's Signature: Date: 4/17/23		
Superintendent's Si	ignature: Date:		

FIELD TRIP REQUEST FORM

Foday's Date April 11, 2023 School: Glen Ridge High School Grade(s): 10-12	
Organization: <u>Astronomy/Engineering</u> Teacher(s): <u>McLearie/Shohen</u>	
Field Trip Description: IMAX/Planetarium show and museum tour	
Destination: Liberty Science Center	
Anticipated number of students participating? 40 Is this an overnight trip?Yes X_No	
Date(s) of trip: May 25, 2023 Departure time: 9:00 AM Return time: 3:00PM	
Transportation: Walking CarsX_ BusRental Vehicle None Neede	f
Bus Company: ERESC	
Seat belts: X_Yes_No	
Rental Company:	_
No. of Vehicles to be rented:1Type of Vehicle(s):	
Number of Chaperones: Teachers 2 Parents: Other:	
Name of AED Trained Chaperone: Sean McLearie	
EDUCATIONAL INFORMATION:	
What subject is the trip associated with? <u>Astronomy/Engineering</u>	
Please list curricular objectives and Core Curriculum Content Standards that will be met through the	is
experience:	
OBJECTIVE	
Construct an explanation of the Big Bang Theory based on astronomical evidence of light HS-ESS1-2	
spectra, motion of distant galaxies, and composition of matter in the universe.	
 Analyze a product or system for factors such as safety, reliability, economic considerations, 8.2.12.C.3 	
 quality control, environmental concerns, manufacturability, maintenance and repair, and Analyze a major global challenge to specify quantitative and qualitative criteria and constraints for solutions that account for societal needs and wants. 	
 Evaluate a solution to a complex real-world problem based on prioritized criteria and trade- offs that account for a range of constraints, including cost, safety, reliability, and aesthetics, 	
as well as possible social, cultural, and environmental impacts.	

Additional	information/	description	can he	attached.
Aaaiiionai	III OI Mullon	uescripiion	cun be	unucheu.

Student Costs Transportation (Note: Tips are not perm	\$700 nitted under DOE regulations)
Registration Fees	\$ <u>480</u>
Insurance Fees	\$ <u>No fee</u>
Food	\$ (Students will bring a bag lunchx_ Yes No)
Chaperone Fees	\$
Total Student Cost	\$ Cost per Student \$ 30
Do students need to	bring spending money? Yes _X_No If yes, how much?
District Costs	
Chaperone Fees	\$
Substitutes	\$
Other	\$ Please Specify
Total District Cost	\$ <u> 0 </u>
	ROVAL SIGNATURES:
(All signatures neede	d prior to Board of Education approval)
Field Trip Organizer:	: Dean Mekair Date: 4-11-23
Building Administrat	tor's Signature: Date: 4/12/23
Superintendent's Sign	nature: Date: 4/14/23

FIELD TRIP REQUEST FORM

Today's Date 3/27/23 School: Glen Ridger SGrade(s): _ Organization: Senior Class Teacher(s): H Kobylinsk	12
Organization: Senior CIASS Teacher(s): H. Kobylinsk	
Field Trip Description: Senior Trip to Great Adventu Destination: Jackson NJ	lre
Anticipated number of students participating: 144 Is this an overnight trip?	Ves XNo
Date(s) of trip: \(\(\text{IMP} = \begin{aligned} 22022 \\ \text{Departure time: } \(\frac{8 \text{um}}{2} \) Return t	ime: <u>3. pm</u>
Transportation: Walking Cars Bus Rental Vehicle	None Needed
Bus Company: Villani Bus Seat belts:	XyesNo
Rental Company:	
No. of Vehicles to be Rented: 3 Type of Vehicle(s): Charter	
Number of Chaperones: Teachers Other Other	
Name of AED Trained Chaperone: H Kobylinsky	
EDUCATIONAL INFORMATION: What subject is the trip associated with? Senior Trip	
Please list curricular objectives and Core Curriculum Content Standards that will this experience:	l be met through
OBJECTIVE	CCCS
· Cooperative strategies that can be utilized diring team activities	2,5,12.8
· Enhancement of motivating responsibility twith team building activities	25,12 ·B)
	2,5,12,82
•	

Transportation	\$ 4,650,00 (Note: Tips are not permitted under DOE regulations)
Registration Fees	\$ 9 414.09
Food	\$ (Students will bring bag lunchYes XNo)
Chaperone Fees	\$
Cost to District	\$(Substitutes, stipends, etc.)
Total	\$ 14,064.09 Student Cost \$ \$ 100.00 pp
Do students need sp	ending money? No Yes If yes, how much? \$
1	•

NECESSARY	APPROVA	AL SIGNA	TURES:
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(All signatures needed	prior to	Board	of Education	approval)
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Field Trip Organizer: //www.	Date: 3/27/23
Building Administrator's Signature:	Date: 4/12/23
Superintendent's Signature:	Date: 4/12/23

SCHOOL BUS EMERGENCY EVACUATION DRILL REPORT

School Bus emergency evacuation drills shall be conducted twice each school year according to the New Jersey Administrative Code (NJAC 6A:27-11.2).

Emergency evacuation drills and safety education

- (a). School administrators shall organize and conduct emergency exit drills at least twice within the school year for all students who are transported to and from school.
 - 1. All other students shall receive school bus evacuation instruction at least once within the school year.
- (b). The school bus driver and bus aide shall participate in the emergency exit drills.
- (c). Drills shall be conducted on school property and shall be supervised by the principal or person assigned to act in a supervisory capacity.
- (d). Drills shall be documented in the minutes of the local board of education at the first board meeting following the completion of the emergency exit drill. The minutes shall include, but are not limited to, the following:
 - 1. Date of the drill;
 - 2. Time of day the drill was conducted;
 - 3. School name:
 - 4. Location of the drill;
 - 5. Route number(s) included in the drill; and
 - 6. Name of school principal, or person(s) assigned, who supervised the drill.

REPORT OF THE COMPLETION OF THE SCHOOL BUS EMERGENCY EVACUATION DRILL TO THE BOARD OF EDUCATION

Date of the school bus emergency evacuation dril	l: _	3-29-23
Time of day the drill was conducted:	7:40	am
School Name: Union C	County Vocation	nal Technical School
Location of the Emergency Evacuation Drill:	Parking lot of	of UCVTS
Route Number(s):	Büs	#5
Name of the school principal/person(s) overseeing	g the drill:	Driver and Witness (see att.)
Other information relative to the emergency evacu	ıation drill:	
For length of drill, number of students involved as well	as other detail	s, please see attached.

GLEN RIDGE BOARD OF EDUCATION Bus Evacuation Drill Form

									Exiting bus in an organized manner – orderly and quietly outside of bus
									Exiting bus in an organized manner – orderly and quietly outside of bus
									Exiting bus in an organized manner – orderly and quietly outside of bus
									Exiting bus in an organized manner – orderly and quietly outside of bus
3-29-2023	S	UeVIS	Scotch Plains	7.40	15 Seconds	600		Danather	Exiting bus in an organized manner – orderly and quietly outside of bus
DATE OF DRILL	Bus#	SCHOOL	LOCATION	TIME	DURATION OF DRILL	WEATHER CONDITIONS	NUMBER OF STUDENTS	WITNESSES (BUS DRIVER, BUS AIDE, AND PRINCIPAL, TEACHER, OR OTHER)	BRIEF DESCRIPTION OF THE DRILL

SCHOOL BUS EMERGENCY EVACUATION DRILL REPORT

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 - 1. All other students shall receive school bus evacuation instruction at least once within the school year.
- (b). The school bus driver and bus aide shall participate in the emergency exit drills.
- (c). Drills shall be conducted on school property and shall be supervised by the principal or person assigned to act in a supervisory capacity.
- (d). Drills shall be documented in the minutes of the local board of education at the first board meeting following the completion of the emergency exit drill. The minutes shall include, but are not limited to, the following:
 - 1. Date of the drill;
 - 2. Time of day the drill was conducted;
 - 3. School name;
 - 4. Location of the drill;
 - 5. Route number(s) included in the drill; and
 - 6. Name of school principal, or person(s) assigned, who supervised the drill.

REPORT OF THE COMPLETION OF THE SCHOOL BUS EMERGENCY EVACUATION DRILL TO THE BOARD OF EDUCATION

Date of the school bu	is emergency evacuation drill:		4/14/23
Time of day the drill	was conducted:	Various (see below)
School Name:	Glen Ridge HS, Ridgewood Ave	nue, Forest	Avenue, Linden Avenue and Central Schools
Location of the Emer	gency Evacuation Drill:	HS: parkin	ng lot-7;40am; Forest: front of school-8:00am;
RAS; front of school-8	15am; Linden: driveway-8:30am;	Central: pa	rking lot-8:45am
Route Number(s):		Bu	s #3
Name of the school p	orincipal/person(s) overseeing t	he drill:	Driver, Bus Aide and Witnesses (see att.)
			•
Other information rel	ative to the emergency evacua	ion drill:	
For length of each drill	, number of students involved dur	ing each as	s well as other details, please see attached.

GLEN RIDGE BOARD OF EDUCATION Bus Evacuation Drill Form

Bus Driver's Name: José Granados

Date(s) of Drill:

4 14 23

DATE OF DRILL	4 14 23	4/14/23	4 (4)23	4/14/23	4/4/23
Bus#	3	3 .	23	M	.~
SCHOOL	FAS	ZAS	2.45	Cs	GRHS
LOCATION	Forest Aux.	Ridgented Aux.	Harst shoe	Payers Lot	taking lot
TIME	8:00 fm	8:15 AM	8:3044	8.454~	int opit
DURATION OF DRILL	38 Seconds	[min. 10 sec.	\$ 30 secons	/ win 10 Sc.	25ec.
WEATHER CONDITIONS	two sumy	74° Sunny	74° Sunay	74° Sunay	7-4 Samy
NUMBER OF STUDENTS	7	Ť	2	h	
WITNESSES (BUS DRIVER, BUS AIDE, AND PRINCIPAL, TEACHER, OR OTHER) BRIEF DESCRIPTION OF THE DRILL	Jose 6. Zarat M. Sarat M. Exiting bus in an organized manner—orderly and quietly outside of bus	JOR 6. Remite R. MR. Kapplon Exiting bus in an organized manner – orderly and quietly outside of bus	Jose C Bonnie R. Miss Nichols Exiting bus in an organized manner – orderly and quietly outside of bus	Jora C. Bernalde R. Lyndry B. Exiting bus in an organized manner—orderly and quietly outside of bus	Survit C. Exiting bus in an organized manner – orderly and quietly outside of bus