



Central Bucks School District

Field Trip and Bus Approval Request

(for overnight and out-of-state trips, please refer to district overnight or major city form)

Instructions: Please complete and submit the form electronically by typing in the information in the text boxes, saving it, and submitting it to administration 4 weeks prior to the trip. Once approved, the trip will be placed on the school calendar and you will receive an electronic or hardcopy of the approved form for your files.

Teacher Requesting Trip: Andrea Bellavance,
Kelli McMahon

Cell Phone of Teacher: 551-486-0800 Andrea
215-813-1215 Kelli

Date of request: 9/24/26

Date of trip: 11/2/26

Destination (Name and Address): Top Golf NE Philadelphia 2140 Byberry Road, Philadelphia PA

Departure time: 9:15am

Return time: 1:15pm

Cost per student: \$22

Source of funding: Students/Parents will pay for trip.

Approximate # of students attending: 270

(Once student list is finalized, submit list and bus assignments to front office)

Teacher Chaperones (and cell phone #): 20 Teacher Chaperones. 551-486-0800 Andrea, 215-813-1215 Kelli

Approximate # of Parent Chaperones: 0

(Once chaperone list is finalized, please provide to front office)

Transportation (district bus, commercial bus, other): District Bus

Explanation for purpose of trip/how it ties into curriculum: TopGolf offers a STEM-based curriculum specifically designed for middle school students called TopMotion, which integrates science concepts such as motion, force, angles, and energy into a hands-on learning experience. Students will engage in: Interactive science labs using golf as a medium to explore physics concepts. Real-world applications of classroom learning in a dynamic, engaging environment. Collaborative problem-solving and data analysis through gameplay and workbook activities. This aligns with Pennsylvania's science standards for middle level education, particularly in areas of physical science and engineering design. **Student Engagement & Social-Emotional Benefits** Research shows that culturally enriching field trips can lead to: Improved academic performance Reduced absenteeism Fewer behavioral infractions Increased student engagement and motivation Field trips like this provide opportunities for students to connect learning to life, build teamwork skills, and explore careers in sports technology and engineering.

Team Leader/Dep't Coordinator Approval: Andrea Bellavance

Date: 9/24/26

Administrator Approval: Kyle Dudley

Date: 9/24/26