

### DISTRICT 709 FIELD TRIP REQUESTS

In accordance with School District Policy District 6160, District 709 recognizes properly planned, well conducted, and carefully supervised field trips may be a vital part of the curriculum. School field trips are encouraged within available resources and requirements outlined below.

**DIRECTIONS:** All staff are required to submit a Field Trip Request **prior** to the field trip being finalized with the involved students and to:

- > Receive administrative and/or extra-curricular coordinator approval for all instructional and supplementary field trips
- > Receive administrative reviewal and school board approval for all extended trips (Exceptions may be granted by the school board chair to accommodate emergencies.)

#### **DEFINITIONS:**

<u>Instructional Trips</u> - Trips that take place during the school day, relate directly to a course of study, and require student participation. Fees may not be assessed against students.

<u>Supplementary Trips</u> - Trips in which students voluntarily participate in and which often take place outside the regular school day, but do not include overnight stays. Financial contributions may be requested of students.

<u>Extended Trips Within Minnesota</u>, the Continental United States, or a Foreign Country - Trips that involve one or more overnight stops within Minnesota, the Continental United States, or a Foreign Country and may be instructional or supplementary and are voluntary in nature. Extended field trips require school board approval prior to the trip.

INSTRUCTIONAL TRIP ACTION				
Principal:	伊	Approved	Name: X Cull Kill	
		Not Approved	Date: 5/6/10 38	
SUPPLEMENTAL TRIP ACTION				
Principal:		Approved	Name:	
		Not Approved	Date:	
Instruc	ctiona	I/Supplemental Trips n	eed not be sent to District office.	
EXTENDED TRIP ACTION				
Principal:		Recommended	Name:	
		Not Recommended	Date:	
	_		•	
Assistant Superintendent:		Recommended	Name:	
		Not Recommended	Date:	
			019/110	
School Board:		Approved	Name:	
		Not Approved	Date:	
All extended trip proposals must be sent to the Assistant Superintendent's Office to be placed on the				
	Edu	cation Committee meel	ing agenda for approval.	

## FIELD TRIP REQUEST CHECKLIST - All Field Trips DIRECTIONS: Please complete checklist. No attachments are necessary.

Collect Parent/Guardian Permedications, special needs Gain Access to Cell Phone Plan Arrangements for Earl Guide: May choose to leav Plan Meal Arrangements (if Reminder: Notify food sent Plan Administration of Stud Guide: Contact School Nu Develop and Communicate Arrange Adult Chaperones Guide: One (1) adult for evappropriate.	tion and Fee Structure Letter Sent to Parents/Guardians ermission for Student Participation in Field Trip (Include request for special information - i.e. allergies, i.) for Field Trip y Pick-Up or Late Drop-Off Students (if necessary). re message on school voice mail to help with late drop off. inecessary) rice of non-participation. rent Medication and First Aid Needs (if necessary) rese. Action Plan if Student Gets Lost on Trip for Field Trip (if necessary) rery twenty (20) students depending on field trip. Parent volunteers are encouraged when possible or a Teacher and Adult Chaperone Expectations res, no smoking, no alcohol
TIME	LOCATION
Arrangement for Safety Ne	ad Check-in/Check-out Procedure eds (i.e. crossing guards)  Ted Ford Ted Jord
	ELD TRIP REQUEST CHECKLIST - Extended Trip Only ECTIONS: Please complete checklist and attach all appropriate materials.
Arrange Funding of Expense Arrange Meal Plans Arrange Lodging Plans and Collect Family Emergency	Res During Trip  I Room Assignments Information for Students Imbers, emergency contacts, medical information  and information.

#### East H.S. Physics Trip to Chicago, Ill.

#### **Extended Trip Request, Out-of-State Travel**

Describe in detail student supervision schedule:

There are two East H.S teachers (including myself) and two parents of students attending. We will be monitoring the students while on and off the bus and while at the various and numerous sites we will be visiting. My main task is to see that everything is taken care of for the trip, that we stay on schedule, coordinate all aspects of the trip, watch for any difficulties that may arise, and be ready for any solutions needed. The other chaperones will be watching for any assistance they can give to me and to the students on the trip. We will be up early to get organized and have room checks after students are to be in their rooms. We will retire well after the students are secured.

Describe in detail the purpose of the trip:

The purpose of the trip it to provide the opportunity for my physics students to take a fantastic field trip to Chicago. Students from past trips have come back with great experiences; seeing first hand physics, science, technology, along with diversified activities which round out the entire trip. Please look over the flyer for specifics on the trip. With traveling by coach there and back and only being gone for three long days, we pack a lot into the trip for lowest possible cost. Flyer listing the sites is attached.

State the trip objectives in relationship to physics:

Physics shows how the world works and puts relationships into proper perspective by using equations and math. By visiting United States premiere high particle physics proton accelerator, the students will see and understand the application of much of what we have been covering this last year. Topics such as particle acceleration, centripetal forces, electrostatic Van de Graaff generator, antimatter, electrostatic force fields, sub atomic particles, neutrinos, and a whole lot more. They also will see the wonders of science at the museum of science and industry where physics is being applied in the real world.

Itinerary: Attached

Transportation information: 55 passenger bus through Voyageur Bus, Duluth, MN. Same bus driver for last 6 years.

Special needs: None

Special circumstances to Consider: None

Ratio of Chaperones/supervisors to Students: 1 chaperone for every 12.25 students

Student Behavior Expectations: Attached as GENERAL RULES OF CONDUCT

Cost Per Student: \$235

Contact People and Local Phone Numbers at Trip Site: Holiday Inn, Itasca, IL 630-773-2340

Ted Ford cell 218-206-3051 Brenda Florestano cell 218-428-1033

Special Conditions to consider: None

Requirements/Evaluation of Students: Current Physics students

Ratio of Male-Female Chaperone/Supervisors: 2 male, 2 female

Disciplinary Procedures: Outlined in the Rules of Conduct

# CHICAGO 2010 ITINERARY May 13<sup>th</sup> to May 15th (Thur. – Sat.)

#### **THURSDAY**

12:30

9:30 - 10:30

Arrive at East HS.

5:00 A.M	Load bus at East HS (Back parking lot)			
5:15	Leave East HS. DON'T BE LATE! (>2.5 hrs)			
7:50	Arrive at Eau Claire for brunch. 30 min stop (>3.0 hrs)			
11:45	Arrive at The House on the Rock, a very unique experience. (2 hr tour)			
2:00	Board bus for Chicago. (>3.5 hrs)			
5:30	Arrive at the <u>motel</u> . Unpack, get situated. We'll go for supper 20 minutes after we arrive. Return to hotel/rec. area: pool, hot tub, sauna, exercise facility, etc. Room Captains meeting directly after we return from supper. Pool & rec area closes at 10:00 pm			
11:00	Everyone in own room. Get some sleep. Friday is a <u>long</u> day.			
FRIDAY				
6:30 A.M.	Up for breakfast. The hotel's "free" breakfast is a good meal. Breakfast area opens at 6:30 am.			
8:00	Be on bus. Leave hotel and travel to <u>Fermi Lab</u> (>0.5 hr) Starts at Wilson Hall, a video presentation and view the Laboratory from the 15th floor windows and visit various displays located there. Linear Accelerator building, the components in the linear accelerator gallery and the Main Control Room. Divide into team #. (9:00-11:30)			
11:30	Lunch on your own at restaurant in the atrium of the main building.			
12:00	Meet in Atrium just inside exit doors for a photo op. Then we leave for the <u>Adler Planetiarium</u> : museum & show "IBEX" We'll explore the museum and the gift store then go as a large group to the Definiti Theater at 2:15. After show we'll regroup by the restrooms for head count and off to Navy Pier. (1:30) (>1.0 hr).			
3:15	We leave for the. Navy Pier, shop, play games, etc. Do not leave the Pier for any reason at any time. (0.3 hr)			
3:40	Meet by the <u>Seadog Crusises</u> (South side of the pier) for 70 mph tour on Lake Michigan. (4:00-4:30) Rest of the time enjoy the Navy Pier. Supper on your own at the Navy Pier's restaurants. <u>Be finished by 6:15</u>			
6:30	Meet just inside front entrance for walk to busses. DON'T be late.  We'll travel to the <u>Sears Tower</u> . This is the world's #3 tallest building. (7:00-7:45)			
8:15	Meet in lower (basement) floor by second (middle) gift shop from the elevator. We'll walk to our bus.			
8:30	Leave for the motel and the Rec. Center. (0.5 hr)  Pool & rec area closes at 11:00 pm			
11:00	Everyone in own room. Get some sleep.			
SATURDAY				
6:45 A.M.	Everyone up. Have breakfast, check out of your hotel room, pay for any additional charges you have.			
8:15	Load up and leave for Museum of Science and Industry. We arrive there about 9:15.  After check in: GROUP **: We'll head directly for German submarine exhibit.(30) 10:00 (10:15)  GROUP #: We'll work our way to German submarine exhibit.(26) 10:30 (10:45)  If you go to the Museum Store on lower level (beyond escalators) be sure you come back with one of our chaperones.  Eat lunch at one of the Museum's restaurants. (9:30-12:20)			

You should make your own arrangements for a ride home. It's better if you can call when we get close to Superior, rather than have someone wait for us.

Meet in Group Room just before the exit (way we came in) and head for home. (>Toma 5:00, 1 hr stop, 3.5 hr to Duluth) We'll stop for supper along the way.