### ATTACHMENT IX-E

ATTACHMENT IX-E:

Overnight Field Trip Request – Capron Elementary 4<sup>th</sup> Grade

Suggested Motion:

Motion to approve Capron Elementary 4<sup>th</sup> Grade overnight

field trip to NIU, Lorado Taft Campus, Oregon, IL

Recommended Action:

Approve as presented.

Attached is a request from the 4thGrade at Capron Elementary for an overnight field trip on June 2-3, 2011 to Northern Illinois University, Lorado Taft Campus in Oregon, IL to attend an outdoor education program. Mr. Klett is supportive of the trip.

### **Overnight Field Trip Request**

(Requests must be made 60 days in advance.)

| Class/Organization: 4th Grade School:   | Capron                          |
|---|---------------------------------|
| Date(s) of the trip: June 2nd - June 3rd  | ,                               |
| Destination: Loredo Taft, Oregon, II.   |                                 |
| Destination: Loredo Taff, Oregon, II.  Number of students attending: 18 Male: 3 | Female:                         |
| Chaperones (list each name): Steve Nelson, Luis                                 | Talayera,                       |
| Kristine Barrera  | •                               |
|   |                                 |
| Mode of transportation: BUS   |                                 |
|   |                                 |
| Overnight Accommodations: Dorms at location                                     |                                 |
|   |                                 |
| Explain how costs are being met: Fundraiser and/or                              | r parental fee                  |
|   | ,                               |
| Is a trip planner being used: NO If yes, give name and ex                       | perience:                       |
|   |                                 |
| Please attach a detailed itinerary / objectives for visiting each sight: (      | Use additional paper if needed) |
| See attached  |                                 |
| ,   |                                 |
| 10000000  | 2 12 101                        |
|   | ate: $3 - 17 - 2011$            |
| Principal's approval: W Klott D   | ate: 5/1 #//                    |
| Superintendent's approval: Da   | nte:                            |
| Board approval: D   | ate:                            |

Please attach any necessary information for clarification purposes. This form may be more restrictive than policy.

## POLICIES AND PROCEDURES NORTHERN ILLINOIS UNIVERSITY - LORADO TAFT FIELD CAMPUS OUTDOOR EDUCATION PROGRAM

<u>Purpose</u>: The purpose in conducting the Outdoor Education Program is to provide outdoor learning experiences and hands-on extensions of the classroom to school children in the Northern Illinois University service area.

<u>Contracts:</u> A completed and signed contract must be returned by the school system <u>within one</u> <u>month</u> after dates are offered. If no response is received by then, the date may be offered to another school.

<u>Cancellations</u>: If cancellation is necessary, the school must notify the Outdoor Education Coordinator at Taft Campus as soon as possible. The following cancellation charges will apply: zero to forty-five days prior to scheduled arrival, 50% of the total anticipated bill; forty-six to sixty days prior to scheduled arrival, 25% of the total anticipated bill; more that 60 days prior to scheduled arrival, 10% of the total anticipated bill will be charged.

<u>Pre-Planning the Trip:</u> A staff member from Taft Campus will meet with school personnel to jointly plan the program. This can take place at Taft Campus or at the school. The plan will contain activities and experiences appropriate for the students, the facility, and the staff. A final count of students and staff/chaperones by gender must be given to the Taft Coordinator at least one week prior to the trip.

Accessibility: Lorado Taft Field Campus supports the Americans with Disabilities Act and will make every reasonable effort to accommodate the needs of students or adults. Most of the buildings and two of the dormitories are accessible. As part of this Act, prior notification is required.

<u>Staffing:</u> The school will provide a <u>minimum of one adult for each 10 students</u>. The adult staff are expected to be present at the field campus at all times and be responsible for the supervision of students during the outdoor experience including classes, meals, dorms, and breaks. School staff are responsible for the supervision of sick or injured students in the dormitory when bed rest or immobility is necessary. School staff must accompany all students who need to visit the nurse in the clinic.

<u>Teaching Responsibilities:</u> Taft staff provide one-half of the instruction during the day and evening programs while the <u>school staff teach the other half</u> of the day and evening programs.

<u>Programs:</u> Taft offers a wide range of activities in many outdoor subjects including, water study, team building, forest ecology, pioneering, Native Americans, birds, mammals, weather, astronomy, night hikes, campfire, geology, orienteering, survival, and crafts. Many activities have lesson plans that can be sent for school staff to use.

Arrival Time: Please do not plan to arrive earlier than 10:30 AM on the first day.

<u>Instructional Periods:</u> Day programs are scheduled for 9:00-11:30 AM and 1:00-5:00 PM. Evening Programs are scheduled from 7:00-9:00 PM. (This includes snack.)



Lorado Taft Field Campus > Outdoor Education Program > Daytime Classes

### **Daytime Classes**

- Birds View birds from our birding porch. We have many feeders offering
  different types of food in one central location so students get the opportunity
  to view native birds up close. Participate in activities that explore bird
  characteristics and behaviors.
- Crafts Make unique craft items for students to take home. Our craft shop
  has basic materials such as yarn, paper, paint, seeds, and many more
  items. Use them to create projects from nature.
- Forest Ecology Lorado Taft Campus is adjacent to Lowden State Park.
   Taft Campus and State Park trails take students through diverse habitats, including pine and hardwood forests, meadow, prairie, and gully. Learn about the trees, soils, wildlife and water that interact to make the forest community.
- Geology The gully at Taft is one of the most unique natural features on campus. The deep gully was formed when glaciers melted in Illinois.
   Evidence of ancient inland seas, such as fossils of sea creatures and ancient corals, are often found. Students get the opportunity to look at different types of rocks, hunt for fossils, and investigate the forces of erosion still at work today.
- Instincts for Survival Take on the role of Carnivore, Omnivore, or Herbivore as you try to find the
  elements of your environment needed for survival. Students experience the food chain first hand as
  they look for food and water while trying to avoid capture by predators. This active simulation is
  played in a large grass and forest area.
- Native Americans Start a fire with a bow drill, test agility and accuracy with skill games, identify artifacts; these are just some of the activities used to learn about Native American culture. Delve into the history of the Rock River area and the Fox and Sac Indians who once inhabited the valley.
- Orienteering/GPS Use a compass to navigate one of our many orienteering courses at Taft. The
  courses travel through the woods, and students work in teams to find their next location. We also
  have GPS units that can be incorporated into the Orienteering class or used for a separate activity.
- Pioneering Explore the life of a pioneer child. Using an authentic 1830's pioneer cabin as a focal
  point, do daily chores such as dipping candles, making rope, cooking a meal, spinning wool, and
  making kindling or wooden shingles.
- Survival Imagine you have just been stranded in the middle of the wilderness. Students discuss strategies and learn skills such as constructing a shelter and building a fire to meet basic human needs for survival.
- Team Building Learn the importance of working in a group and using skills such as trust, communication, cooperation, and problem solving. Students go through activities and physical elements designed to facilitate teamwork.
- Water Ecology Explore the banks of the Rock River while learning about water quality, species
  diversity, river current, water cycle, and macroinvertebrates. The class includes using nets (weather
  permitting) to explore the aquatic habitat.



Have some other ideas?

We're open to ideas you have for your students to explore the outdoor

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Lorado Taft Field Campus > Outdoor Education Program > Evening Classes

### **Evening Classes**

- Alpha Wolf While a member of a wolf pack, use your senses to look for and find the lead (Alpha) wolf of the pack. This is an evening simulation that is very active.
- Astronomy View the stars and other celestial bodies using binoculars or a telescope. Identify the constellations and hear some of the stories that the ancient Greeks, Romans, Native Americans, and other cultures associated with them.
- Campfire Sing, listen to stories, and participate in skits: these are just a
  few examples of what your students may have in store for them at an
  evening campfire.
- **Night Hikes** Explore the natural world at night. Students use senses to learn more about this mysterious environment along with the habits and adaptations of nocturnal animals.



Have some other ideas?
We're open to ideas
you have for your
students to explore
the outdoor
environment. Lets us
know!

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### LETTER TO PARENTS

| Th           | e field trip will leave school at  | am on  |   |
|--------------|--|--|---|
|              | and return to school at  | pm on  | •   |
| Purpose      | understanding, and awareness natural world. Underlying the learning is also found in the worldisciplinary activities and an in | ducation Program at Taft is to tea<br>of the natural community by stud<br>trip is the belief that learning is<br>orld around us. Through the con<br>nteraction with the natural world<br>ge, but also will come to appreci | dying and interacting with the not restricted to the classroom, abination of related, multi, it is hoped that students will |
| Instruction  | take advantage of the natural s  | ects are prepared by school and urroundings of the area using the es will include the areas of reading all education.  | e environment as a natural  |
| Staff        | Each school is assigned a spec<br>the student's needs. Classes as<br>from Northern Illinois Univers                            | ialist to work with school staff to<br>re taught by Coordinators and Ec<br>ity and school staff.   | o design a program that meets<br>ducation Program Specialists   |
| Facility     | located next to the Rock River   | of Highway 64 near Oregon, Ill and adjacent to Lowden State Parith boys and girls housed in sepaining hall.  | ark. Students will sleep  |
| Supervisior  | School staff or adult chaperone The ratio of adults to students  | es will assume the responsibility is approximately 1 to 10.  | for supervision and discipline.   |
| Health       | medications and dispense them evening medications. All stud before they can participate in t                                   | who is on site from 7:30 AM to a at morning and noon meals. So ents are required to have a comphe program. Taft Campus carried ants. In addition, Taft staff are to  | chool personnel will dispense<br>leted and signed health form<br>is a basic accident and illness                            |
| Accessibilit | y Taft Campus has handicapped make Taft aware of limitations   | accessible dorms and buildings. so accommodations can be mad   | The school staff will need to e.  |
| Telephones   |  | o a telephone during their visit.<br>f an emergency, a message can b   | Please do not send a cell phone be delivered to school staff.   |
| Security     | There is a staff member on site maintenance personnel availab  | in a security role throughout the<br>le to take care of any emergenci  | e school's visit as well as es in the evenings.   |
| Packing      | and shoes. New clothes may b   | the weather since we will be out<br>e ruined by heavy outdoor use.   | Students need to bring a  |

Taft Coordinator: Emily

Taft Staff Kim, Dominica

|   | E        |                |  |                          |        |  | • • • •   |  |                               |                             |
|---|----------|----------------|--|--------------------------|--------|--|---|--|-------------------------------|-----------------------------|
| • | Thursday | Апіче          | Orientation<br>Intro - Emily<br>Rules & Truths | Tours Hopers: Washington | Lunch: | Life in the Woods!! - Kim, Dominica<br>* Demo of NA and Pioneering - Emily | Initiatives – Kim, Dominica<br>* Start pioneer fire - Emily | Pioneering: Elgin<br>Native Americans: Elgin<br>* Close/Clean up cabin - Emily | Hoppers: Dominica Dinner: Kim | Tors in Eagle's Next: Elgin |
|   | Time     | 9:30-<br>10:00 | 10:15  | 11:30                    | 12:00  | 1:00-  | 3:20  | 3:30-  | 5:00                          | , 18<br>18                  |

| Friday | Sim          | Dominica            | Pioneering: Elgin<br>Native Americans: Elgin | Eco Games: All Taft Staff | * Clean up N.A. & cabin - Emily | Vashington          |        |        |
|--------|--------------|---------------------|--|---------------------------|---------------------------------|---------------------|--------|--------|
|        | Hoppers: Kim | Breakfast: Dominica | Pioneering: Elgin<br>Native Americans        | Eco Games:                | * Clean up                      | Hoppers: Washington | Lunch: | Depart |
| Тіте   | 7:30         | 8:00                | 9:00-<br>10:30                               | 10:30                     | 11:00                           | 11:00               | 11:30  | 1:00   |

## Main Meeting Area: Chimney/Eagle's Nest

Weather Rooms:

- Life in the Woods/Eco Games: Eagle's Nest
  - Initiatives: Eagle's Nest / Science Lab
- Pioneering: Cabin / Science Lab
  - Native Americans: Eagle's Nest
    - Campfire: Eagle's Nest



\* Start fire & set up s'mores - Emily Campfire with s'mores — Elgin

9:00-9:30

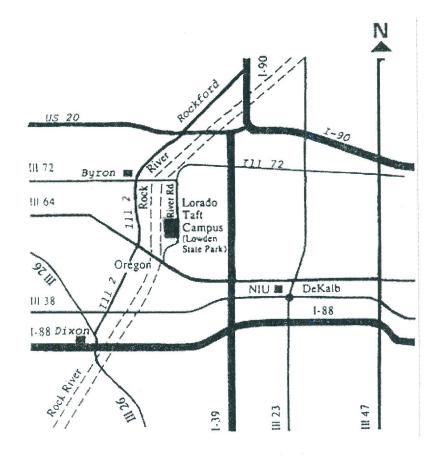
## Notes:

- In the past have arrived very early
- Please be at bus lane by 10:00 0
- If arrive early will do all student names and student designed skits for rules
  - Thursday AM: set up N.A., Pioneer, and Life in the Woods
- All staff sit at every meal??? No staff table
  - Washington hoppers for lunch and dinner will show up 15 min. late just to set up
- and Native Americans while students play Demo - show them how to do Pioneering Life in the Woods
- Pioneering: tools, cabin, 0
- popcorn, candles and bannock
- statue, weapons, bow drills, and Native Americans: hike to games 0
  - Egg Toss: need 24 eggs and newspaper
- Eco games, they want the kids to continue to have fun.
- Quick Frozen Critters 0
- Oh Deer

### Where Are We



Taft Campus can be reached from I-39 or I-88.



Lorado Taft Field Campus can be reached from I-39 and I-88.

- If traveling north or south on I-39, exit #104 on Rt. 64 west 16 miles to Oregon, take River Road right one and one-half miles to Lowden State Park and Taft Campus.
- If traveling west on I-88, exit onto I-39 north five miles to exit #104 on Rt. 64 west 16 miles to Oregon, take River Road right one and one-half miles to Lowden State Park and Taft Campus.
- If traveling east on I-88, exit at Dixon on Rt. 26 north to Rt. 2 in Dixon.
  Take Rt. 2 north 18 miles to Oregon. Take Rt. 64 in Oregon east across
  Rock River. Left on River Road one and one-half miles to Lowden State
  Park and Taft Campus.
- If traveling south on Rt. 2 to Oregon, left on Rt. 64 across Rock River.
   Left on River Road one and one-half miles to Lowden State Park and Taft Campus.



# LORADO TAFT FIELD CAMPUS

ILLINOIS S 04 NORTHERN (x) -Z. 

- Craft Shop

Luggage Shetter Heckman Domnitory

Bus Parking Timber House

Grover Dormitory

- Detta (Campfre Ring) Taft House (Offices, Classroom) & Harrison Dining Hall & 282
  - (Rockview Classroom Downstairs) Grover Apartment (Residence)
    - Prairie Circle
- Poley House &

Blackhawk Classroom &

Goldilocks

Browne House (Residence)

Water Pump House

Cimic Or

(Science Lab Downstairs) Administrative Offices

South Clarkson Dormitory & Eagle's Nest Classroom &

0

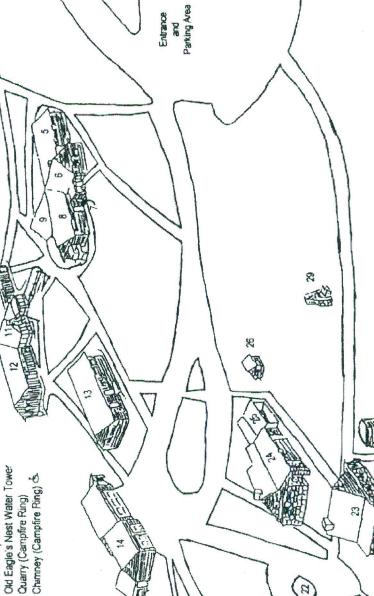
- (Hillside Classroom Downstairs) North Clarkson Dormitory & \* 2
  - Dickerson House (Residence)
  - Maintenance Shop t 4 t 6
- Mobile Home (Residence) Sewage Treatment Plant

A PROPERTY OF











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(B)

Rock River

