# TABLE OF CONTENTS

Schools Competing ................................................................. 4

**Competition Summaries and Schedules**

Overall Schedule ............................................................... 5

Concrete Canoe ................................................................. 6-9

Steel Bridge ................................................................. 10-11

Surveying ................................................................. 12-13

Materials Engineering ........................................... 14

Mystery Design ................................................................. 15

Environmental Engineering ........................................... 16-17

Technical Paper ................................................................. 18

Quiz Bowl ................................................................. 19

Food Maps ................................................................. 20-21

Parking Maps of Campus ........................................... 22

Sponsors ................................................................. Back cover
SCHOOLS COMPETING

Bradley University

Illinois Institute of Technology

Indiana University-Purdue University-Fort Wayne

Marquette University

Milwaukee School of Engineering

Northwestern University

Purdue University-Calumet

Purdue University-West Lafayette

Rose-Hulman Institute of Technology

Trine University

University of Evansville

University of Illinois at Chicago

University of Illinois at Urbana-Champaign

University of Notre Dame

University of Southern Indiana

University of Wisconsin-Madison

University of Wisconsin-Milwaukee

Valparaiso University
Thursday, April 10, 2014
Team Check-In .......................... 6:00pm - 8:00pm........Newmark Civil Engineering Lab, Yeh Center 1st Floor Lobby
Concrete Canoe Captain's Meeting ............. 8:00pm - 9:00pm........1310 Newmark (Yeh Center)

Friday, April 11, 2014
Concrete Canoe Unloading .................. 6:30am - 8:00am........Homer Lake
Breakfast at Homer Lake .................... 7:00am - 8:00am........Homer Lake
Surveying Competition ................... 8:00am - 4:00pm........Homer Lake
Concrete Canoe-Judging .................. 8:00am - 9:30am........Homer Lake
Concrete Canoe-Swamp Testing ............. 9:30am - 11:00am........Homer Lake
Materials Competition .................. 10:00am - 2:00pm........Talbot Laboratory
Concrete Canoe-Endurance .............. 11:00am - 2:00pm........Homer Lake
Lunch ...................................... 12:00pm - 1:00pm........Homer Lake/Engineering Hall
Concrete Canoe-Sprint Races ............ 2:30pm - 5:00pm........Homer Lake
Mystery Design Competition ............. 3:00pm - 5:00pm........Homer Lake
Steel Bridge Captain's Meeting .......... 7:00pm - 8:00pm........1310 Newmark (Yeh Center)

Saturday, April 12, 2014
Steel Bridge Team Unloading ............ 6:30am - 8:00am........Parkland Gymnasium
Concrete Canoe Presentation ............ 8:00am - 1:00pm........1310 Newmark (Yeh Center)
Environmental Competition/Presentation ...... 8:00am - 12:00pm........Newmark Crane Bay/2311 Newmark (Yeh Center)
Technical Paper Presentation ........... 8:00am - 12:30pm........3350 Newmark (Yeh Center)
Steel Bridge-Aesthetics .................. 8:00am - 9:00am........Parkland Gymnasium
Steel Bridge-Competition Runs ........ 9:00am - 5:00pm........Parkland Gymnasium
Lunch ...................................... 12:00pm - 1:00pm........Newmark Civil Engineering Lab/Parkland Gymnasium Basement
Quiz Bowl Competition .................. 1:00pm - 3:00pm........1310 Newmark (Yeh Center)
Business Meeting ...................... 4:00pm - 5:00pm........1310 Newmark (Yeh Center)
Great Lakes Conference Banquet ........ 7:30pm - 9:30pm........Round Barn Banquet Center

DISCLAIMER: The schedules provided in this program are subject to change. They are provided in attempt to aid in planning when to get to certain locations in order to compete, spectate, or attend for whatever reason. Should the events be significantly delayed, that information will be posted on our Twitter feed and Facebook page. It should be expected that event times may change slightly, so arriving early is highly recommended. More descriptive schedules are provided per event on the following pages; however, this disclaimer also applies.
About Concrete Canoe

Each year, engineering students from across the nation and beyond design and build a canoe using concrete as the principle building material. The project provides students with a practical application of the engineering principles they gain in the classroom, along with important team and project management skills that will be beneficial to their future careers. Each spring, students represent their schools in the ASCE Regional Conference Concrete Canoe Competition. The event challenges the students’ knowledge, creativity and stamina, while showcasing the versatility and durability of concrete as a building material.

This year, the Great Lakes Regional Conference Concrete Canoe Competition will be held at Homer Lake Forest Preserve, approximately 25 minutes east of the University of Illinois campus. The lake was host to the ASCE National Concrete Canoe Competition (NCCC) this past June. For location details, please see the maps on the following pages.

During the competition, teams are judged on various categories that combine to produce their overall score. Twenty-five percent of each team’s total score is based on the engineering design and construction principles used in the creation of their concrete canoe; 25 percent is based on a technical design report detailing the planning, development, testing, and construction of their canoe; and 25 percent is based on a formal business presentation highlighting the canoe’s design, construction, racing ability, and other innovative features. The remaining 25 percent of each team’s score is based on the performance of the canoe and the paddlers in five different race events: men’s and women’s slalom/endurance races, and men’s, women’s, and co-ed sprint races.

ENDURANCE RACES (Friday, Homer Lake)

MEN’S
11:00am .... Milwaukee School of Engineering
11:05am .... Marquette University
11:10am .... University of Evansville
11:15am .... University of Southern Indiana
11:20am .... Purdue University-West Lafayette
11:25am .... University of Wisconsin-Madison
11:30am .... University of Wisconsin-Milwaukee
11:35am .... Valparaiso University
11:40am .... University of Illinois at Urbana-Champaign
11:45am .... Bradley University
11:50am .... University of Illinois at Chicago
11:55am .... Indiana University-Purdue University-Fort Wayne
12:00pm .... Northwestern University
12:05pm .... Illinois Institute of Technology
12:10pm .... University of Notre Dame
12:15pm .... Rose-Hulman Institute of Technology
12:20pm .... Trine University
12:25pm .... Purdue University-Calumet

WOMEN’S
12:30pm .... Milwaukee School of Engineering
12:35pm .... Marquette University
12:40pm .... University of Evansville
12:45pm .... University of Southern Indiana
12:50pm .... Purdue University-West Lafayette
12:55pm .... University of Wisconsin-Madison
1:00pm .... University of Wisconsin-Milwaukee
1:05pm .... Valparaiso University
1:10pm .... University of Illinois at Urbana-Champaign
1:15pm .... Bradley University
1:20pm .... University of Illinois at Chicago
1:25pm .... Indiana University-Purdue University-Fort Wayne
1:30pm .... Northwestern University
1:35pm .... Illinois Institute of Technology
1:40pm .... University of Notre Dame
1:45pm .... Rose-Hulman Institute of Technology
1:50pm .... Trine University
1:55pm .... Purdue University-Calumet

Friday, April 11
Concrete Canoe Competition
Homer Lake Forest Preserve
8:00am (unloading begins at 6:30am)

Saturday, April 12
Concrete Canoe Presentations
1310 Newmark (Yeh Center)
8:00am - 1:00pm
### SPRINT RACES (Friday, Homer Lake)

#### MEN’S

<table>
<thead>
<tr>
<th>Heat</th>
<th>Time</th>
<th>Teams</th>
</tr>
</thead>
<tbody>
<tr>
<td>Heat 1</td>
<td>2:30pm</td>
<td>Milwaukee School of Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Marquette University</td>
</tr>
<tr>
<td></td>
<td></td>
<td>University of Evansville</td>
</tr>
<tr>
<td></td>
<td></td>
<td>University of Southern Indiana</td>
</tr>
<tr>
<td>Heat 2</td>
<td>2:40pm</td>
<td>Purdue University-West Lafayette</td>
</tr>
<tr>
<td></td>
<td></td>
<td>University of Wisconsin-Madison</td>
</tr>
<tr>
<td></td>
<td></td>
<td>University of Wisconsin-Milwaukee</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Valparaiso University</td>
</tr>
<tr>
<td>Heat 3</td>
<td>2:50pm</td>
<td>University of Illinois at Urbana-Champaign</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Bradley University</td>
</tr>
<tr>
<td></td>
<td></td>
<td>University of Illinois at Chicago</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Indiana University-Purdue University-Fort Wayne</td>
</tr>
<tr>
<td>Heat 4</td>
<td>3:00pm</td>
<td>Northwestern University</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Illinois Institute of Technology</td>
</tr>
<tr>
<td></td>
<td></td>
<td>University of Notre Dame</td>
</tr>
<tr>
<td>Heat 5</td>
<td>3:10pm</td>
<td>Rose-Hulman Institute of Technology</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Trine University</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Purdue University-Calumet</td>
</tr>
</tbody>
</table>

#### WOMEN’S

<table>
<thead>
<tr>
<th>Heat</th>
<th>Time</th>
<th>Teams</th>
</tr>
</thead>
<tbody>
<tr>
<td>Heat 1</td>
<td>3:20pm</td>
<td>Milwaukee School of Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Marquette University</td>
</tr>
<tr>
<td></td>
<td></td>
<td>University of Evansville</td>
</tr>
<tr>
<td></td>
<td></td>
<td>University of Southern Indiana</td>
</tr>
<tr>
<td>Heat 2</td>
<td>3:30pm</td>
<td>Purdue University-West Lafayette</td>
</tr>
<tr>
<td></td>
<td></td>
<td>University of Wisconsin-Madison</td>
</tr>
<tr>
<td></td>
<td></td>
<td>University of Wisconsin-Milwaukee</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Valparaiso University</td>
</tr>
<tr>
<td>Heat 3</td>
<td>3:40pm</td>
<td>University of Illinois at Urbana-Champaign</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Bradley University</td>
</tr>
<tr>
<td></td>
<td></td>
<td>University of Illinois at Chicago</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Indiana University-Purdue University-Fort Wayne</td>
</tr>
<tr>
<td>Heat 4</td>
<td>3:50pm</td>
<td>Northwestern University</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Illinois Institute of Technology</td>
</tr>
<tr>
<td></td>
<td></td>
<td>University of Notre Dame</td>
</tr>
<tr>
<td>Heat 5</td>
<td>4:00pm</td>
<td>Rose-Hulman Institute of Technology</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Trine University</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Purdue University-Calumet</td>
</tr>
</tbody>
</table>

#### COED

<table>
<thead>
<tr>
<th>Heat</th>
<th>Time</th>
<th>Teams</th>
</tr>
</thead>
<tbody>
<tr>
<td>Heat 1</td>
<td>4:10pm</td>
<td>Milwaukee School of Engineering</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Marquette University</td>
</tr>
<tr>
<td></td>
<td></td>
<td>University of Evansville</td>
</tr>
<tr>
<td></td>
<td></td>
<td>University of Southern Indiana</td>
</tr>
<tr>
<td>Heat 2</td>
<td>4:20pm</td>
<td>Purdue University-West Lafayette</td>
</tr>
<tr>
<td></td>
<td></td>
<td>University of Wisconsin-Madison</td>
</tr>
<tr>
<td></td>
<td></td>
<td>University of Wisconsin-Milwaukee</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Valparaiso University</td>
</tr>
<tr>
<td>Heat 3</td>
<td>4:30pm</td>
<td>University of Illinois at Urbana-Champaign</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Bradley University</td>
</tr>
<tr>
<td></td>
<td></td>
<td>University of Illinois-Chicago</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Indiana University-Purdue University-Fort Wayne</td>
</tr>
<tr>
<td>Heat 4</td>
<td>4:40pm</td>
<td>Northwestern University</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Illinois Institute of Technology</td>
</tr>
<tr>
<td></td>
<td></td>
<td>University of Notre Dame</td>
</tr>
<tr>
<td>Heat 5</td>
<td>4:50pm</td>
<td>Rose-Hulman Institute of Technology</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Trine University</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Purdue University-Calumet</td>
</tr>
</tbody>
</table>
PRESENTATIONS (Saturday, 1310 Newmark)

8:00am - 8:15am. ................. Northwestern University
8:15am - 8:30am. ................. Rose-Hulman Institute of Technology
8:30am - 8:45am. ................. Purdue University-West Lafayette
8:45am - 9:00am. ................. University of Notre Dame
9:00am - 9:15am. ................. Indiana University-Purdue University-Fort Wayne
9:15am - 9:30am. ................. Purdue University-Calumet
9:30am - 9:45am. ................. Milwaukee School of Engineering
9:45am - 10:00am ............... Valparaiso
10:00am - 10:15am .............. BREAK
10:15am - 10:30am .............. University of Wisconsin-Milwaukee
10:30am - 10:45am .............. University of Illinois at Chicago
10:45am - 11:00am .............. Bradley University
11:00am - 11:15am .............. Marquette University
11:15am - 11:30am .............. University of Wisconsin-Madison
11:30am - 11:45am .............. University of Southern Indiana
11:45am - 12:00pm ............. University of Evansville
12:00pm - 12:15pm ............ BREAK
12:15pm - 12:30pm .......... University of Illinois at Urbana-Champaign
12:30pm - 12:45pm .......... Illinois Institute of Technology
12:45pm - 1:00pm ............. Trine University

1310 Newmark (Yeh Center)
The steel bridge competition will be held at the Parkland Gymnasium. Parkland College is located off of Bradley Ave. just west of County Fair Dr. See maps on this page and the next for the exact location.

The steel bridge competition consists of the timed construction of steel bridges under various rules. The bridges are then weighed and laterally load-tested. Assuming success to this point, the bridges are finally loaded with 2500 lb, and deflections are measured at key locations along the bridge.

Scoring is based on a minimization of “total cost” associated with each bridge. Cost is based on construction economy and structural efficiency.

For those of you competing, unloading will begin at 6:30am and aesthetics judging will begin at 8:00am. Competition runs will begin promptly at 9:00am, with conclusion no later than 5:00pm. (The goal is earlier!) A detailed schedule will be released at the Captain's Meeting.

If throughout the day you have any questions, feel free to seek out any of the head volunteers (bright orange shirts).

Good luck, and enjoy the competition!

6:30am.............. Unloading
8:00am............. Aesthetics judging
9:00am............. Competition runs begin
The Surveying Competition will consist of three events, each testing fundamental surveying skills as they apply to civil engineering. The first event will simulate a construction layout, where each team will have to perform horizontal curve calculations and lay out a simple circular curve. For the next event, each team will have to determine elevations at specified locations using a leveling circuit. The final event will be an instrument setup relay in which each member will be required to completely set up and take down a total station in a timed relay race.

This year, the Great Lakes Regional Conference Surveying Competition will be held at Homer Lake Forest Preserve, approximately 25 minutes east of the University of Illinois campus. For location details, please see the map on this page. The Surveying Competition will begin at 8:00am and continue until no later than 4:00pm.

If throughout the day you have any questions, feel free to seek out any of the head volunteers (bright orange shirts).

Good luck, and enjoy the competition!
HORIZONTAL CURVE CALCULATIONS

HEAT 1 .......... University of Wisconsin-Madison
8:00am - 9:30am Valparaiso University
Milwaukee School of Engineering
Northwestern University

HEAT 2 .......... Bradley University
9:30am - 11:00am Illinois Institute of Technology
University of Illinois at Urbana-
Champaign
Purdue University-West Lafayette

HEAT 3 .......... University of Evansville
11:30am - 1:00pm University of Wisconsin-Milwaukee
Indiana University-Purdue University-
Fort Wayne
Trine University

HEAT 4 .......... University of Illinois at Chicago
1:00pm - 2:30pm University of Notre Dame
Marquette University
Rose-Hulman Institute of Technology

LEVEL CIRCUIT

HEAT 1 .......... University of Evansville
9:30am - 10:30am Indiana University-Purdue University-
Fort Wayne
Trine University

HEAT 2 .......... University of Illinois at Chicago
11:00am - 12:00pm University of Notre Dame
Marquette University
Rose-Hulman Institute of Technology

HEAT 3 .......... University of Wisconsin-Madison
12:00pm - 1:00pm Valparaiso University
Milwaukee School of Engineering
Northwestern University

HEAT 4 .......... Bradley University
1:30pm - 2:30pm Illinois Institute of Technology
University of Illinois at Urbana-
Champaign
Purdue University-West Lafayette

HORIZONTAL CURVE STAKING

HEAT 1 .......... University of Wisconsin-Madison
9:30am - 11:00am Valparaiso University
Milwaukee School of Engineering
Northwestern University

HEAT 2 .......... Bradley University
11:30am - 1:00pm Illinois Institute of Technology
University of Illinois at Urbana-
Champaign
Purdue University-West Lafayette

HEAT 3 .......... University of Evansville
1:00pm - 2:30pm University of Wisconsin-Milwaukee
Indiana University-Purdue University-
Fort Wayne
Trine University

HEAT 4 .......... University of Illinois at Chicago
2:30pm - 4:00pm University of Notre Dame
Marquette University
Rose-Hulman Institute of Technology

RELAY

HEAT 1 .......... University of Evansville
10:30am - 11:00am Indiana University-Purdue University-
Fort Wayne
Trine University

HEAT 2 .......... University of Wisconsin-Madison
11:00am - 11:30am Valparaiso University
Milwaukee School of Engineering
Northwestern University

HEAT 3 .......... University of Illinois at Chicago
12:30pm - 1:00pm University of Notre Dame
Marquette University
Rose-Hulman Institute of Technology

HEAT 4 .......... Bradley University
1:00pm - 1:30pm Illinois Institute of Technology
University of Illinois at Urbana-
Champaign
Purdue University-West Lafayette
The Materials Competition will be held Friday, April 11 from 10:00am until 2:00pm in the basement of Talbot Laboratory, home of the University of Illinois’ 3 million pound test frame. High strength and lightweight concrete cylinders will be tested to failure in compression. Scoring is based on specimen capacity and weight.

Meters will be blocked off on Wright Street and Healey Street. Healey Street is a one-way street going west. The basement of Talbot is accessible from the south doors of the building.

If throughout the day you have any questions, feel free to seek out any of the head volunteers (bright orange shirts).

Good luck, and enjoy the competition!
The Mystery Design Competition is exactly as it sounds, a mystery. Participants have no idea how to prepare for the competition until they arrive at the conference on Thursday. Typically the competition consists of a real life engineering problem that has been modeled by common household items. Every team will have a chance to prepare a design prior to the event but will have to start fresh during the designated competition build time. All teams will design simultaneously. At the end of this time period, each team will be judged based on the performance of their design.

This year the competition takes on a geotechnical theme and will be hosted on Friday, April 11th at Homer Lake Forest Preserve. It will be held inside the Salt Fork Center provided it is not being used as shelter from unforeseen weather.

If throughout the day you have any questions, feel free to seek out any of the head volunteers (bright orange shirts).

Good luck, and enjoy the competition!
This year’s Environmental Engineering Competition will simulate an oil spill and ask teams to develop their own system to remove and recover the oil. Each team will be given a container with 4L of water mixed with 400mL of canola oil. The teams will attempt to extract as much of the oil as they can out of the water within 20 minutes. The teams will perform this task using materials that fit into a container the size of a shoebox.

After the teams perform the extraction, they will spend 5-7 minutes presenting their systems to the judges. The teams will explain their systems, while discussing cost efficiency and the scalability of their system to a larger oil spill.

The Environmental Engineering Competition will take place on Saturday, April 12th from 8am to 12pm, at the Newmark Civil Engineering Laboratory. The competition portion will take place in the crane bay, and the presentations will occur in room 2311.

If throughout the day you have any questions, feel free to ask any of the head volunteers (bright orange shirts).

Good luck, and enjoy the competition!

**COMPETITION**

**HEAT 1** . . . 8:00am - 9:00am . . . University of Illinois at Chicago
- University of Wisconsin-Milwaukee
- Illinois Institute of Technology
- Trine University
- Bradley University

**HEAT 2** . . . 9:00am - 10:00am . . . Marquette University
- University of Evansville
- University of Wisconsin-Madison
- Purdue University-West Lafayette
- Purdue University-Calumet
- University of Southern Indiana

**HEAT 3** . . . 10:00am - 11:00am . . . University of Notre Dame
- Indiana University-Purdue University-Fort Wayne
- Valparaiso University
- Milwaukee School of Engineering
- Northwestern University
- Rose-Hulman Institute of Technology

**PRESENTATIONS**

**HEAT 1** . . . 9:00am - 10:00am . . . University of Illinois at Chicago
- University of Wisconsin-Milwaukee
- Illinois Institute of Technology
- Trine University
- Bradley University

**HEAT 2** . . . 10:00am - 11:00am . . . Marquette University
- University of Evansville
- University of Wisconsin-Madison
- Purdue University-West Lafayette
- Purdue University-Calumet
- University of Southern Indiana

**HEAT 3** . . . 11:00am - 12:00pm . . . University of Notre Dame
- Indiana University-Purdue University-Fort Wayne
- Valparaiso University
- Milwaukee School of Engineering
- Northwestern University
- Rose-Hulman Institute of Technology
ENVIROMENTAL ENGINEERING, cont.

First Floor

Newmark Crane Bay

Second Floor

2311 Newmark (Yeh Center)
About Technical Paper Presentation

The technical paper competition presentations will be held in room 3350 Newmark (Yeh Center). This is the conference room that is located on the third floor of the Yeh Center.

Students will give presentations on the ethical question of a civil engineer’s responsibilities with regards to natural disasters. Contestants were asked to submit a 2,000-word essay on the matter, and now have the opportunity to defend their position in a five-minute presentation to a panel of judges. Each participant is given an additional five minutes for questions from the panel.

This event is scheduled to take place from 8:00am to 12:30pm, with a 30 minute break. Audience members are encouraged to attend.
About Quiz Bowl

The Quiz Bowl Competition will take place on Saturday at 1pm in the Newmark Civil Engineering Laboratory room 1310. Each school is allowed to provide one team of at most four members to compete. Teams will be quizzed through multiple choice questions on various different civil engineering subjects and topics. The competition will consist of two rounds. In the first round, every team will answer forty different multiple choice questions. The top five teams after the first round will advance to a final round of ten more challenging questions. Once the final round is complete placement will be based on teams’ total number of points.

If throughout the day you have any questions, feel free to seek out any of the head volunteers (bright orange shirts).

Good luck, and enjoy the competition!

Saturday, April 12
1310 Newmark Civil Engineering Lab (Yeh Center)
1:00pm - 3:00pm
FOR MATERIALS: ENGINEERING HALL 106 B6

FOR CONCRETE CANOE AND SURVEYING: HOMER LAKE
FOOD MAPS

FOR STEEL BRIDGE: BASEMENT OF PARKLAND GYMNASIUM

FOR EVENTS TAKING PLACE IN NEWMARK: 1ST FLOOR OF NEWMARK
FREE PARKING LOTS

Red: Free Friday after 5:00pm and all weekend (including overnight)

Blue: Free Friday after 5 pm and all weekend (however NO PARKING ALLOWED 2:00am - 7:00am)

Select parking lots, shaded as specified above, are free to park in after 5pm Friday and throughout the weekend.

The parking lot located along Healey Street (Lot #1 on map) is accessible from Healey Street or Sixth Street (Healey St. is one-way to the west, and Sixth St. is one-way to the south). This parking lot is near Green Street, which is the bar and restaurant heart of Campustown.

The parking lot located along Wright Street (Lot #2 on map) is accessible from Wright Street. Note that this lot is located adjacent to Talbot Lab, which is where the Materials Competition will be taking place.

The parking lot located along Springfield Avenue (Lot #3 on map) is accessible from Goodwin Avenue and Mathews Avenue (one-way to the north).

The parking lot located along Harvey Avenue (Lot #4 on map) is accessible from Clark Street. Lots #3 and #4 are located near Yeh Center, where many of the competitions will be taking place.

When in doubt regarding parking, each parking lot on campus has blue and orange signs posted at each entrance which describe availability, etc.
THANK YOU TO OUR SPONSORS!

PLATINUM SPONSORS:

- Graef
- DADS Association
- BNSF Railway

GOLD SPONSORS:

- Walsh
- CN
- The Illinois Professional Land Surveyors Association
- Manhard Consulting

SILVER SPONSORS:

- Ozinga Ready Mix Concrete