

GUEST INFORMATION PACKET



STEELDAY 2026

 **iHIGH** STEEL
STRUCTURES LLC





EVENT INFORMATION

Thank you for registering for STEELDAY 2026.

We hope you enjoy your day with us. This packet contains all the event information you will need, including venue addresses, parking maps, the morning program and safety information for the facility tours. If you have any questions, contact Lisa Masters at LMasters@high.net

EVENT LOCATIONS

Morning Program Project Showcase

The High Auditorium
at St Joseph's University
850 Greenfield Rd, Lancaster, PA 17601

(The Auditorium's entrance is at the rear of the Cooper Building, Door #16. See Parking Map next page.

Afternoon Program Open House

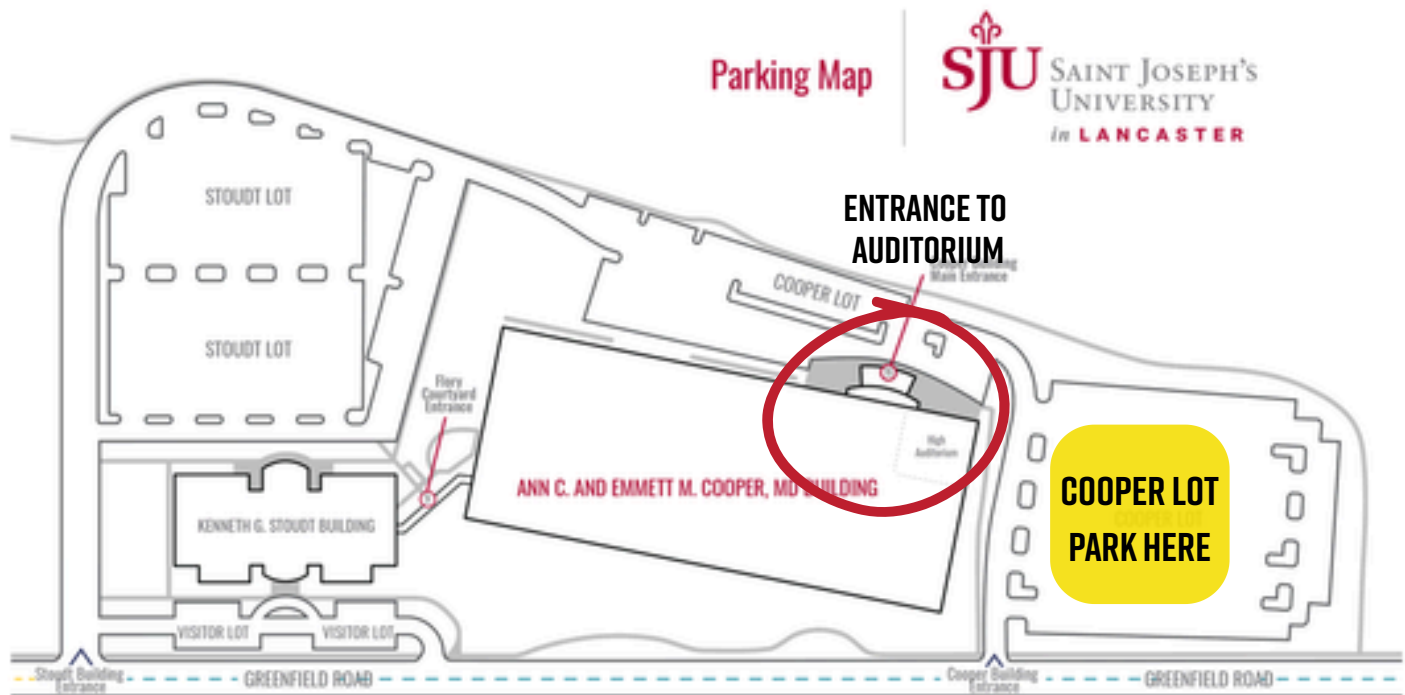
High Steel Structures,
1911 Old Philadelphia Pike
Lancaster, PA 17602

Park in lot adjacent to the tent

Note: **If you are NOT attending the technical session** and are going straight to High Steel for the BBQ/Tour, please use the address 1911 Old Philadelphia Pike, Lancaster, PA 17602 for your GPS navigation. Enter off of Old Philadelphia Pike into the upper lot at the sign marked 1911 Plant One Human Resources.



PARKING MAP - MORNING SESSION



Directions to Saint Joseph's University in Lancaster

850 Greenfield Road, Lancaster, PA

From the Harrisburg area:

Take 1-83 to PA 283-E. Merge onto 30-E. Take the Greenfield Road exit and merge onto Greenfield Road. Travel down Greenfield Road until you reach Saint Joseph's University in Lancaster, 850 Greenfield Road, on the left.

From the Reading area:

Take 422-W to 222-S. Merge onto 30-E. Take the Greenfield Road exit and merge onto Greenfield Road. Travel down Greenfield Road until you reach Saint Joseph's University in Lancaster, 850 Greenfield Road, on the left.

From the Philadelphia area:

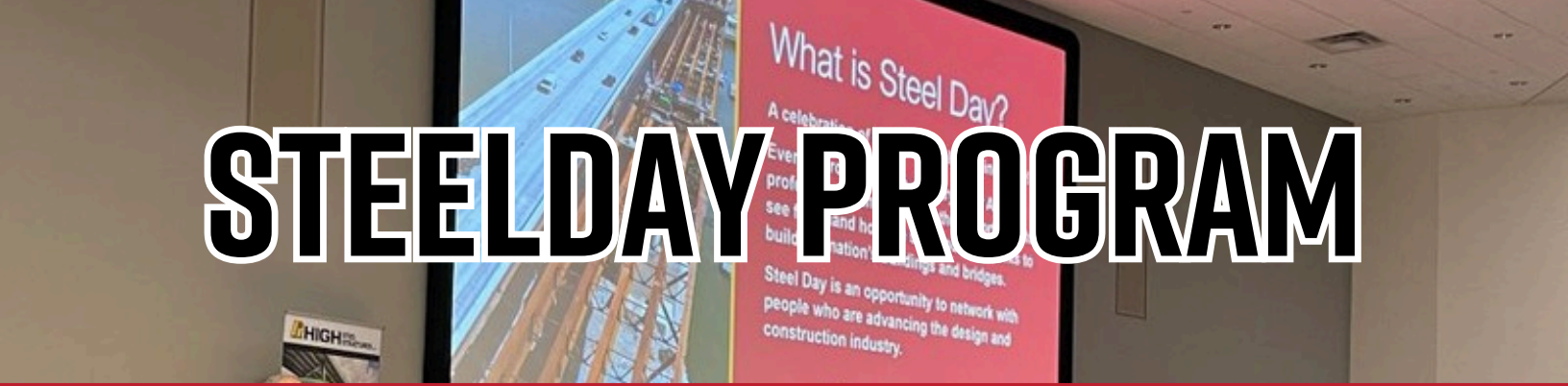
Take 1-76 W to exit 286 to 222-S. Merge onto 30-E. Take the Greenfield Road exit and merge onto Greenfield Road. Travel down Greenfield Road until you reach Saint Joseph's University in Lancaster, 850 Greenfield Road, on the left.

From the York area or areas west of Lancaster:

Take 30-E to the Greenfield Road exit and merge onto Greenfield Road. Travel down Greenfield Road until you reach Saint Joseph's University in Lancaster, 850 Greenfield Road, on the left.

From areas east of Lancaster:

Take 30-W to the Greenfield Road exit and merge onto Greenfield Road. Travel down Greenfield Road until you reach Saint Joseph's University in Lancaster, 850 Greenfield Road, on the left.



STEELDAY PROGRAM

PROJECT SHOWCASE

*The High Auditorium at St. Joseph's University
850 Greenfield Rd, Lancaster, PA 17601 (Rear Entrance)*

8:00 AM - Continental Breakfast and Guest Check-in

9:30 AM - Program Begins

Opening Remarks

Rich Truxel, VP of Sales, High Steel Structures

Presentations

Design of the Hawk Falls Bridge

Thomas Murphy, Ph.D., P.E., S.E.

Senior Vice President / Chief Technical Officer, Modjeski and Masters

Fabrication of the Hawk Falls Bridge

Brad Dillman, P.E.

Vice President of Engineering and Estimating, High Steel Structures

HIGH STEEL STRUCTURES OPEN HOUSE

1911 Old Philadelphia Pike, Lancaster, PA 17602

Noon - 3:00 PM

BBQ Picnic, Shop Tours and Welding Demonstrations

Professional Engineers: Request a Certificate of Attendance
by emailing Lisa Masters at LMasters@high.net.





SAFETY INFORMATION

Safety Information

Shop Tours and Virtual Welding Demos

*Two hour guided walking tour of our fabrication facilities.
PPE will be provided, or you may bring your own.*

Before arrival, please review these important safety and dress code guidelines:

High Steel Structures LLC holds the safety of all colleagues and visitors as a number one priority.

While in any work area, please follow the guidelines listed below:

- High Steel's Facilities and Property are tobacco free.
- Long pants and socks are required. No sleeveless shirts permitted.
- Hard-soled shoes or boots required. (No sneakers, high-heels, open toed shoes, or sandals.)
- Hard Hats, Safety Glasses, and Ear Plugs are required. PPE will be provided if you don't bring your own.
- Do not stare at weld or plasma arcs or flash.
- Stay in the designated walkways. Do not enter individual work areas unless authorized.
- When crane horns sound, stop, look and determine the crane path. Clear yourself of the crane path by moving to designated walkways along the walls. Never position yourself under or near a suspended load.
- Use personnel doors when entering or leaving the fabrication buildings.
- In the unlikely event of an evacuation, proceed in an orderly fashion to the visitor parking area.
- In the unlikely event of injury, immediately notify the Company Representative, Tour Guide, or Supervisor of the area. Ask for a First Aid evaluation.

Questions? Please contact Lisa Masters at LMasters@high.net

Please note - This event may be photographed and filmed. By participating, you grant permission for your image to be used for promotional purposes, including but not limited to social media and marketing materials.

