











Executive Vice President

Sheet Metal and Air Conditioning Contractors' Association of Milwaukee, Inc.



THE SMACNA CHAPTER EXECUTIVE'S ROLE

- Purpose
- Day-to-day Duties
- Opportunities for Partnership Between the SMACNA Chapter and the Local Union

PURPOSE

- Fostering the relationship between labor and management
- Promoting the sheet metal industry
- Representing management's interest in collective bargaining

DAY-TO-DAY ACTIVITIES

- Serving as a trustee on labor-management funds and committees
- Answering contractor questions
- Serving on industry boards, committees, and advisory groups
- Developing programs and initiatives to advance the industry

LABOR-MANAGEMENT PARTNERSHIP

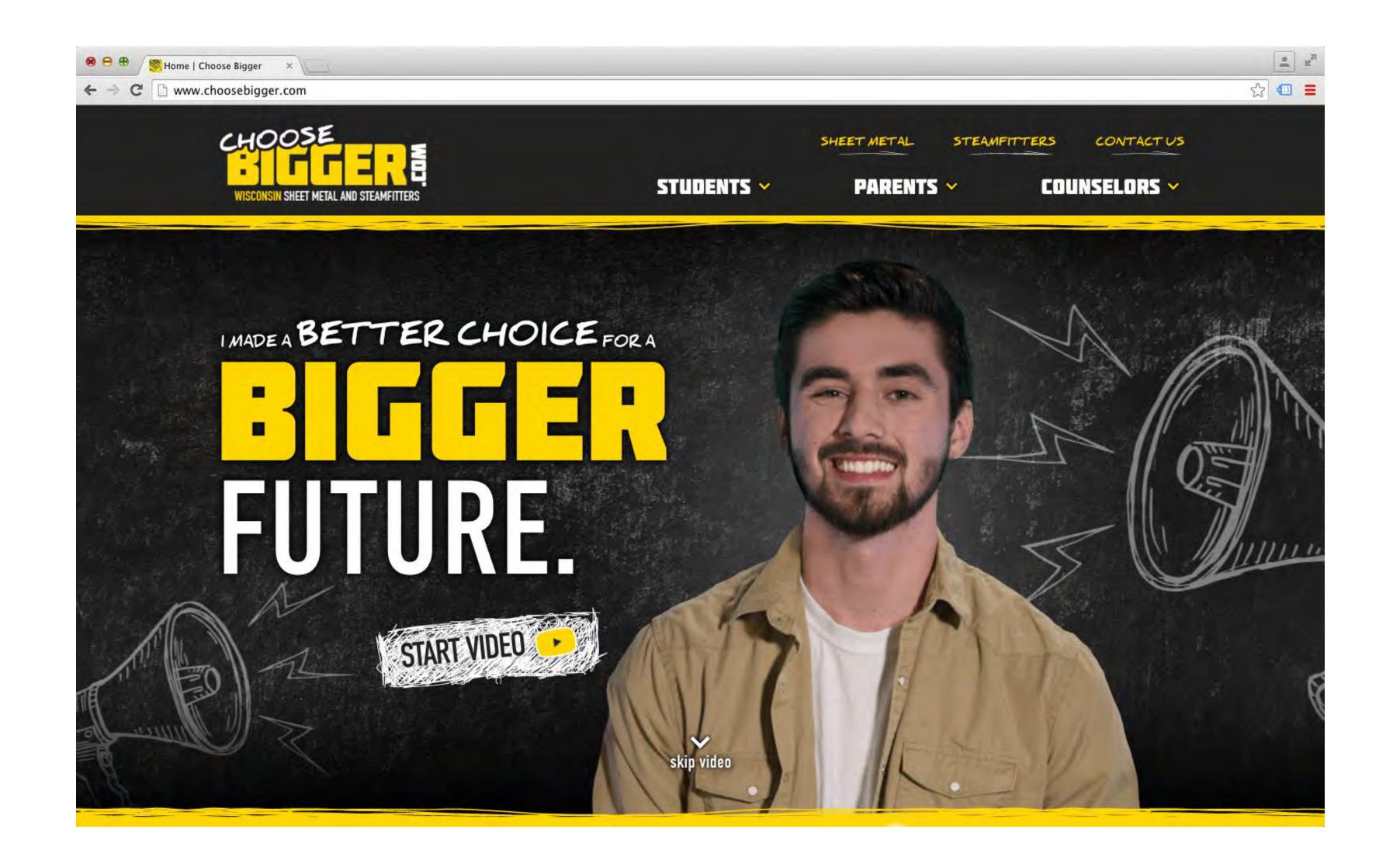
- Choose Bigger
- Youth Apprenticeship













WHAT DO SHEET METAL **WORKERS DO?**

They create, install and repair sheet metal products such as heating, ventilation and air conditioning (HVAC) ducts, roofs, siding and gutters. This includes cutting and bending the sheet metal, which is lightweight and flexible, and then welding, bolting, riveting or soldering the pieces together in shops and on commercial and residential jobsites.



WHAT DO STEAMFITTERS DO?

They fabricate, assemble, maintain and repair piping systems that carry water, steam, compressed air, gases and other fluids. This includes determining how the pipes will be routed, selecting proper types and sizes for the job and cutting or threading the pipes. Steamfitters work everywhere from nuclear plants to breweries, schools and hospitals.









NO DEBT IS A BIG DEAL.

As an apprentice, you're paid while you learn — so you won't have to take out any student loans.

Throughout the five-year program, you'll work for a contractor 40+ hours per week and attend classes related to your trade six weeks per year, with an occasional Saturday class.

X

Approximately 500 hours of classroom instruction



Approximately 9,000 hours of on-the-job training

OVERVIEW
 THE PROCESS

(BENEFITS

REQUIREMENTS:

TESTIMONIALS.

PROJECT EXAMPLES

PICK A TRADE

SAMPLE QUESTIONS

ASK THE EXPERTS

LET'S GET STARTED 💿





GET ON THE PATH TO A BIGGER FUTURE TODAY!

The best candidates for a career in the trades are reliable, hardworking and:



Good communicators — have verbal and written communication skills



Willing to work in high places/confined spaces



Good at math — specifically, understanding spatial relationships



Able to maintain good grades and attendance



THE PROCESS

DENEFITS.

REQUIREMENTS

TESTIMONIALS:

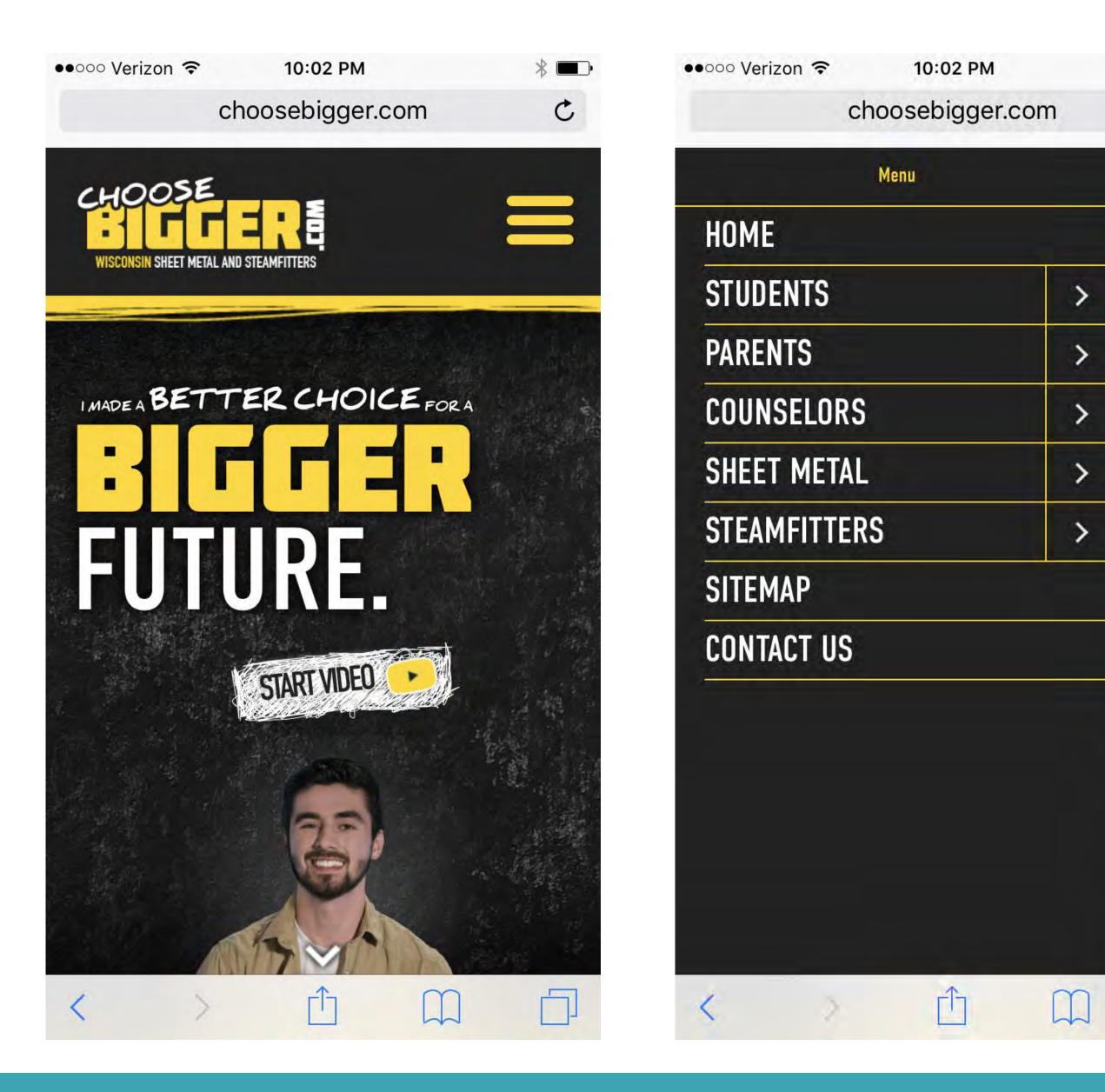
PROJECT EXAMPLES

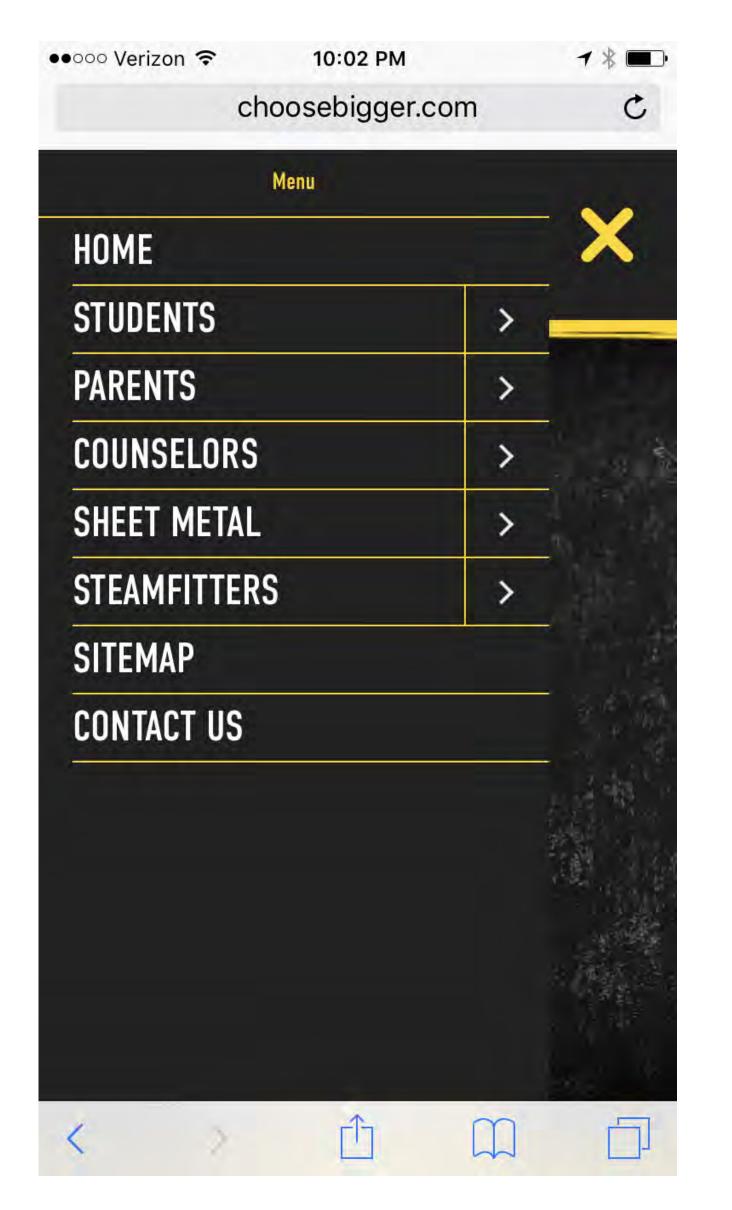
PICK A TRADE

SAMPLE QUESTIONS

ASK THE EXPERTS











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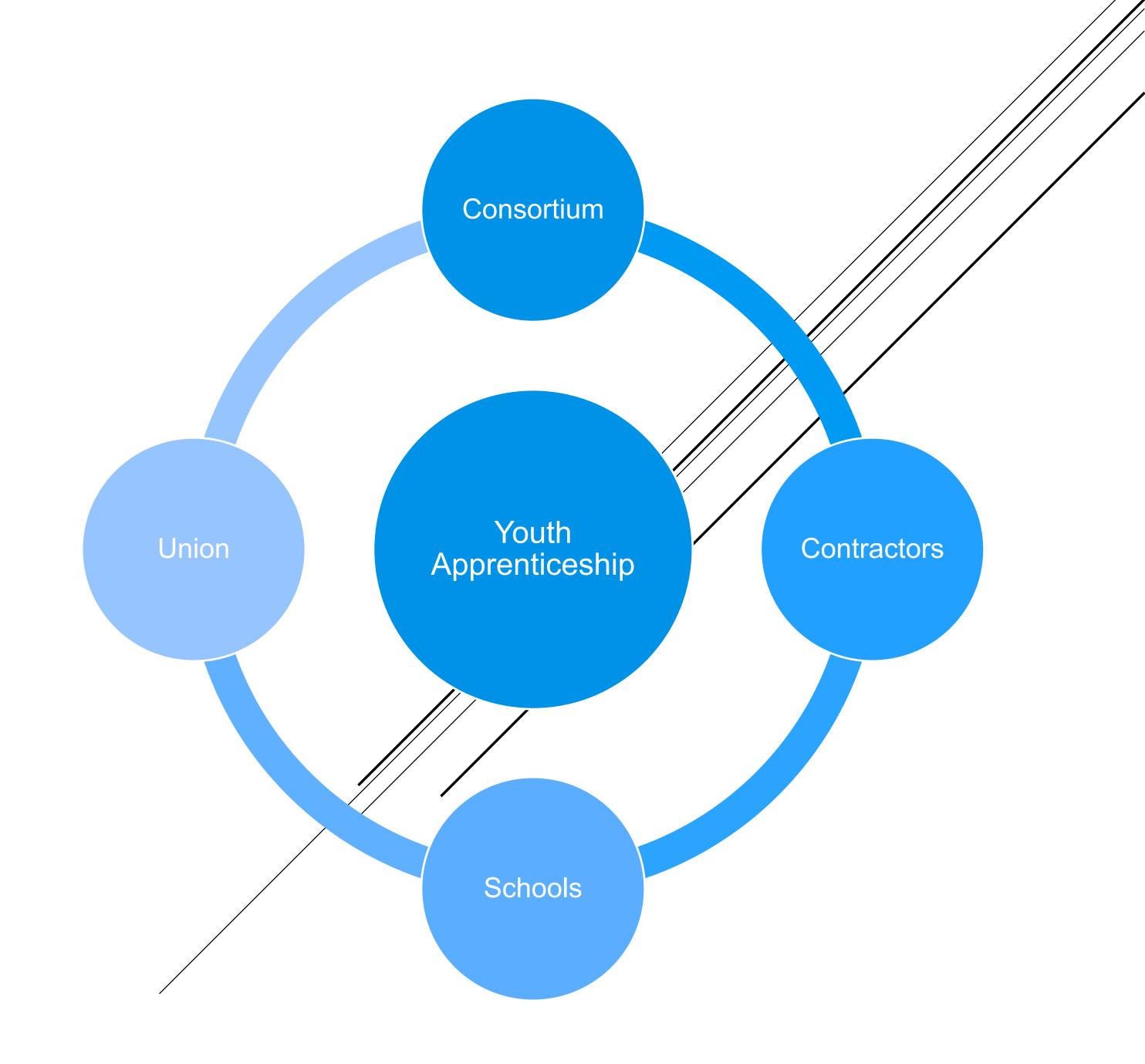
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YOUTH APPRENTICESHIP



EMPLOYER RESPONSIBILITIES

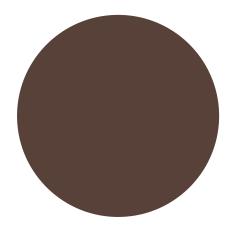
- Develop a job description
- Interview your own candidates
- Create a work schedule that works for student and employers
- Assign a "mentor" to each Youth Apprentice
- Give formal feedback to student and consortium at regular intervals



- Develop orientation training for Youth Apprentices
- Agree to Memorandum of Understanding allowing Youth Apprentices to work in the industry
 - o Wage range
 - Reduced dues
 - No benefits



ASSOCIATION AND UNION RESPONSIBILITIES



HURDLES

- Risk/Insurance
- Benefits



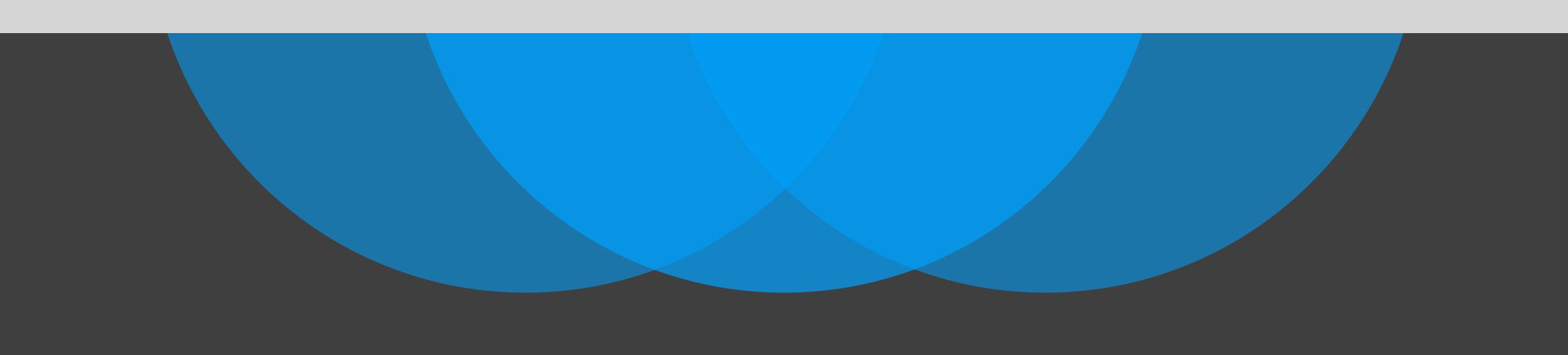
KEY STEPS

- Commitments from employers
- Recruit schools
- Speed Interview day
- Make offer, discuss schedules, agree to wage, sign required YA paperwork
- Pre-Employment Training





QUESTIONS?



CONFERENCE EVALUATION

- Please complete this Breakout Session Evaluation available on the PINP Conference App
- Scroll to the bottom of each session in the Conference App to access the evaluation

