

2022-2023

Despite these unprecedented times, many student sections have found innovative ways to deliver member value. In your application materials, please explain how you've delivered member value during the COVID-19 pandemic.



What do I need to know before filling out the application?

- Submissions must use this template.
- Complete each category by adding content to the gray text entry boxes
- Content for Sections 1 through 8 are limited to a total of 10 pages. Appendices are limited to 100 pages total.
- Applications must be submitted to <u>studentservices@assp.org</u> in .pdf format by **April 1, 2023**.
- Visit <u>www.assp.org/ossa</u> for examples of winning OSSA applications from previous years.

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Student Section Information

Application Date (No later than April 1, 2023): 03/31/23 (MM/DD/YY)

Activity Dates: April 1, 2022 - March 31, 2023

Student Section Name: Indiana University of Pennsylvania

Parent Chapter: Western Pennsylvania

Number of students pursuing an academic degree in safety or another safety related discipline: **235**

Number of Student Section Members: 85

Names and titles of Student Section officers and leaders (i.e. President, Vice-President, Committee names and Chairs, etc.)

Name	Title
Collin McCanna	President
Sydney McCormick	Vice President
Kacie Means	Treasurer
Madison Piatak	Secretary
Karly LeComte	Social Media Chair
Carson Aiken	Social Media Chair

Contact Information

We attest that the information provided in this application is a true representation of the Student Section activities for the period specified.

Caller Melanna

Signature – Student Section President

Signature – Faculty Advisor

Student Section Address: Phone Number:

Johnson Hall, Room 117 1010 Oakland Avenue Indiana, PA 15705 (724) 357-3017

Annual Minimum Requirements

*If Student Section fails to include evidence for each annual minimum requirement the application will not be considered by the OSSA evaluation committee.

Annual Minimum Requirements
Provide evidence of how you communicate within and outside your Student Section such as through newsletters or communication platforms like Facebook, LinkedIn, Twitter, Instagram, etc. Evidence of at least four communication activities is required. Social media postings should include more than just announcements and should instead be an informative educational tool. Students can provide screen shots of social media postings as evidence. Newsletters are also welcomed. General emails do not count toward this requirement. These should be included in the Appendices.
Provide at least two examples of collaboration between your Student Section and your parent chapter. Provide evidence. Some examples may include attending parent chapter meetings, planning or participating together in events, etc. Note : Your parent chapter must provide a letter of endorsement confirming this collaboration.
Conduct at least six meetings per year, with four being of technical content. This includes virtual meetings held while away from campus or learning remotely. The definition of "technical" in this context is a process or procedure directly relating to OSH practice (social gatherings, resume building, interviewing skills, recruiting, certification, employment, and other soft skills would not be considered "technical" in this context). Please include a brief one sentence description outlining the content of each meeting. A meeting may only be counted once in the totals.
Attach faculty advisor letter of support or recommendation to the appendices.
Include at least one community or campus activity sponsored or participated in by the Student Section in judging criteria 3.0.

^{*}If your Student Section cannot meet specific minimum criteria because of pandemic-related restrictions, please explain these details in your application.

Judging Criteria

ITEMS CAN ONLY BE ENTERED ON THE APPLICATION ONCE. IT IS UP TO YOU TO DECIDE WHERE THE BEST LOCATION IS TO PLACE ITEMS.

- 1.0 Professional Development and Enhancement Please include information in the tables below.
- 1.1 Technical meetings (examples include: risk assessment, ergonomics, site tours, etc.). The definition of "technical" in this context is a process or procedure directly relating to OSH practice (social gatherings, resume building, interviewing skills, recruiting, employment, and other soft skills would not be considered "technical" in this context). There must be a minimum of four meetings in this section. This table must be completed in its entirety for it to qualify for the award.

			Drief and soutenes	
Meeting			Brief one sentence	# of Section
Date	Topic	Speaker	description outlining the	Members in
			content of the meeting	Attendance
	Gage Rankin, S		Spoke about the hazards	
		CSP, CRIS,	associated with struck-by	
4/6/2022	Struck-By Hazards	CHST, STSC	incidents and the OSHA	33
4/0/2022	(Continued)	(Gilbane	standards associated	33
		Building	with struck-by hazards	
		Company)		
4/19/2022	Behavioral Safety	Matt Carney,	Spoke about the	19
		CSP (Layton	importance of	
		Construction)	implementing behavioral	
		,	safety into the workplace	
11/17/2022	Overview of IH @	Jenn Lawless,	Spoke about what to look	22
, ,	OSHA	CSP (OSHA)	for and what to see when	
		,	you start working as a	
			professional, gained skills	
			on how to identify	
			hazards easier	
2/20/2023	Construction safety	Matt Carney	Spoke about typical	16
2,20,2020	management	(Layton	construction safety	10
	program	Construction)	management program	
3/7/2023	Fall Protection	Matt McCarthy,	Spoke about fall	42
3/1/2023	Demonstration	CSP and	protection in the	42
	Demonstration	Michael Smith,	construction industry and	
		CSP (Kokosing)	provided activities for the	
		Cor (NUKUSIIIK)	· ·	
			students to encourage	
2/0/2022	Tuesdaline	NASH NASCS W	engagement	20
3/8/2023	Trenching and	Matt McCarthy,	Spoke about trenching	30
	safety	CSP and	and excavation	
	conversations	Michael Smith,	requirements and	
		CSP (Kokosing)	important safety	
			conversations	
3/22/2023	Oil and Gas	Drew Furman,	Spoke in-depth about the	28
	Industry and	GSP (Phillips	oil and gas industry and	

Loc	ckout/tagout	66)	the	specific	of	
			lockout/	tagout in the	oil	
			and gas i	ndustry		

1.2 Other meetings (examples include: interviewing and networking skills, Student Section planning or social gatherings). Please list all local/national ASSP professional development conferences, including the Future Safety Leaders Conference, here.

			Brief one sentence	# of Section
Meeting	Topic	Speaker	description outlining the	Members in
Date	·	·	content of the meeting	Attendance
8/21/2022	Cook-Out	Faculty	Spoke about the upcoming semester events and about the safety science major	23
9/15/2022	Interviewing Skills	John Dougherty	Spoke about interviewing skills in preparation for the Safety Science career fair	61
10/4/22	Quanta Services Recruiting	James Gregurek, CSP, SMS, CHST, OHST, EPSE, CUSP		32
10/13/2022	Being Comfortable in the Uncomfortable	Tyler Campbell, GSP from Tesla	Spoke about his experiences at Tesla, moving across the country for work, and life as a new safety professional	18
11/14/2022	Professionalism	Andrew Longacre, Distinguished Alumni (president and CEO of Millennium Family of Companies)	Spoke about his journey of getting where he is today and professionalism	9
2/1/2023	General Meeting	Officers	Spoke to underclassmen about the perks and happenings in the ASSP student section to try and recruit students	26

2/17/2023	Interviewing skills and	Michael	Spoke about how to	23
	resume skills	O'Connor, CSP	how to handle a career	
		(Republic	fair, resumes, and	
		Steel)	interviewing tips.	

- 2.0 Section-Sponsored Research and Applications - please indicate how many Student Section members participated in each project.
 - *Research conducted as part of class work, an internship or graduate research should not be included in the application. Research work must be student driven and faculty advisor should be used in an advisory role.
- 2.0.1 Maine Employers Mutual Insurance Company (MEMIC): Slips, Trips, and Falls, Grant of \$30,000. Minnick, W., Marin, L., Zreiqat, M. & Gaye, C., 2021. (5 students participated in the data collection process and 22 participants/students involved) (Advisors are used in an advisory role)
- 2.0.2 Association for Iron & Steel Technology (AIST): Examining Associations Among Hazard Identification, Risk Safety Perceptions, and Safety Climate Among Steel Manufacturing Workers. Grant of \$10,000. Marin, L., Zreigat, M. & Minnick, W.D., Aug 2022. (6 students are participating and actively involved in this research) (Advisors are used in an advisory role)
- Newton, A., Minnick, W., Marin, L., Zreigat, M. Work effort and perceived exertion while 2.0.3 wearing a passive exoskeleton in industrial overhead tasks. IUP 2022 Students Scholars Forum, April 2022. KCNSM Outstanding Oral Poster. (1 student involved)
- 2.1 Research is defined as the use of a methodological process by which a question of broad or focused interest is answered. The outcomes of the research have merit and applicability among a relatively wide audience. Research involving humans, whether data collection is through biological monitoring or through questionnaires and interviews, requires approval by the school's or another body's institutional review board. See your faculty advisor, ASSP and the *Professional Safety Journal* for guidance.

Slips, Trips, Falls Study



ITUIP Indiana University of Pennsylvania

February 20, 2023

Your proposed modifications to your previously approved research project, "Characterization of the biomechanics of slips, trips and falls (STF) in the construction industry," (Log No. 21-187) have been reviewed by the IRB and are approved. In accordance with federal regulations and IUP policy, your project is exempt from continuing review in addition to the approval of your request for changes. While you will not be required to request continuing review for this project, you are required to request any changes to this approved protocol and notify our office of any adverse events. This approval does not supersede or obviate compliance with any other University requirements, including, but not limited to, enrollment, degree completion deadlines, topic approval, and conduct of university-affiliated activities.

You should read all of this letter, as it contains important information about

Now that your project has been approved by the IRB, there are elements of the Federal Regulations to which you must attend. IUP adheres to these regulations

- 1. You must conduct your study exactly as it was approved by the IRB.
- Any additions or changes in procedures <u>must</u> be approved by the IRB <u>before</u> they are implemented.
- You must notify the IRB promptly of <u>any</u> events that affect the safety or well-being of subjects.
- You must notify the IRB promptly of any modifications of your study or other responses that are necessitated by any events reported in items 2 or

The IRB may review or audit your project at random or for cause. In accordance with IUP Policy and Federal Regulation, the Board may suspend or terminate your project if your project has not been conducted as approved or if other difficulties are detected.

While not under the purview of the IRB, researchers are responsible for adhering to US copyright law when using existing scales, survey items, or other works in the conduct of research. Information regarding copyright law and compliance a IUP, including links to sample permission request letters, can be found at

Steel Workers Study



Indiana University of Pennsylvania

February 20, 2023

Your proposed modifications to your previously approved research project, "Examining associations among hazard identification, risk safety perceptions, and safety climate among steel manufacturing workers," (Log No. 22-170) have been reviewed by the IRB and are approved as an expedited review. Please note that reviewed by the IRB and are approved as an expedited review. Please note that you are required to request any additional changes to this approved protocol and notify our office of any adverse events. This approval does not supersede or obviate compliance with any other University requirements, including, but not limited to, enrollment, degree completion deadlines, topic approval, and conduct of university-affiliated activities.

You should read all of this letter, as it contains important information about conducting your study

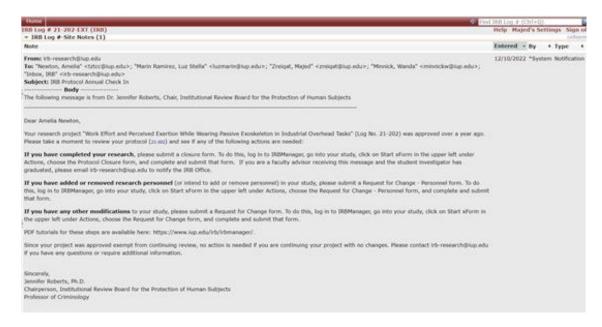
Now that your project has been approved by the IRB, there are elements of the Federal Regulations to which you must attend. IUP adheres to these regulations

- 1. You must conduct your study exactly as it was approved by the IRB.
- 2. Any additions or changes in procedures must be approved by the IRB
- You must notify the IRB promptly of <u>any</u> events that affect the safety or well-being of subjects.
- 4. You must notify the IRB promptly of any modifications of your study or other responses that are necessitated by any events reported in items 2 or

The IRB may review or audit your project at random *or* for cause. In accordance with IUP Policy and Federal Regulation, the Board may suspend or terminate your project if your project has not been conducted as approved or if other difficulties

While not under the purview of the IRB, researchers are responsible for adhering while included the purview of the inch, researches are responsible for already to US copyright law when using existing scales, survey items, or other works in the conduct of research. Information regarding copyright law and compliance at IUP, including links to sample permission request letters, can be found at http://www.iup.edu/page.aspx?id=165526

Exoskeleton Study



2.2 Applications of established safety and health approaches are defined as determining, monitoring, and controlling workplace hazards that may pose safety and health risks to workers. Reports in the applications subsection should, as appropriate, address details of the process used to find, monitor or evaluate, and control the hazard or hazards that have been addressed.

2.0.1

- Construction workers constantly adjust the biomechanics of walking to compensate for the Slip,
 Trip, and Falls (STF) risks associated with the various walking surfaces in. Characterize and
 compare biomechanical variables from walking on the common surfaces present in a
 construction site to gain a better understanding of the balance disruption level and
 consequently propose control measures (e.g., walking speed reductions, traction mats,
 handrails, guidelines.
- It was hypothesized that construction workers constantly adjust the biomechanics of walking to compensate for the falling risks associated with various walking surfaces in a construction site," the researchers wrote. "Thus, getting timely information of the balance disruption level will inform the implementation of temporary controls (e.g., walking speed reductions, traction mats, handrails, guidelines) to minimize the likelihood of STF-related injuries.
- The team simulated five common construction surfaces including plywood, concrete, decking, mud and gravel in the IUP Department of Safety Sciences Laboratory and assessed biomechanics parameters (e.g., speed, stability, motion, joint angles) using wearable devices and motion tracking system technology.
- A portion of the study was presented at the IUP Scholars Forum by Parker Meiss and won Honorary Mention. Bobie Sue Clawson presented at the International Applied Ergonomics Conference on March 30, 2023 in New Orleans, Louisiana.

2.0.2

• To examine the association between hazard recognition, safety risk perception and safety climate among steel manufacturing workers with the aim of identifying factors in the injury/illness pathway that can be intervened to mitigate the likelihood of injuries or illnesses in this industry sector. This study proposes to 1) examine steel workers' ability to recognize safety-

- related hazard (e.g., contact with objects/equipment); 2) examine steel workers' ability to recognize health-related hazard (e.g., fumes, metals).
- Data was collected using a perception survey to quantify risk perception, hazard knowledge and recognition, and safety culture.
- Research is conducted by the students with the mentorship of a few professors.

2.0.3

Abstract

Ergonomics related injuries, also known as Musculoskeletal Disorders (MSDs), is one of the leading contributors to injuries in the workplace. These disorders affect the muscles, nerves, blood vessels, ligaments, and tendons. In 2013, MSDs accounted for 33% of all worker injury and illness cases. Many cases of MSDs are in the upper extremities of the body. In 2016, 14.9% of all Lost Time incidents were in the shoulders and 5.1% of Lost Time incidents were in the arms. 38.5% (134,550) of the Lost Time also affected the back, which can also alter use of upper extremities in job tasks.

Wearable technology, for example a shoulder exoskeleton, offers a plausible control for job tasks that require overhead work frequently or with extended durations. Recent literature suggest exoskeletons have improved the participant's physiological conditions during an overhead task, such as improved heart rate, oxygen consumption, center of pressure displacement (balance), anterior deltoid activation, and endurance. The exoskeleton used in this study is considered 'passive', meaning it uses springs and pulleys to hold the weight of the upper arms instead of motors.

Purpose

The purpose of this study is to examine perceptions of usefulness, safety, acceptance, and workload of a passive exoskeleton while performing an overhead maintenance task. The mixed methods approach measures the perception of usability of a Passive Upper limb Exoskeleton (PAEXO) during an overhead task in the field and quantifies the % change in heart rate when doing the task with and without the exoskeleton. Currently, there are limited studies that have examined use of the exoskeleton beyond the laboratory setting. This study will take place in the citrus industry.

Methods

The qualitative approach used in this study includes feedback received by employees prior to wearing the exoskeleton as well as after. The questions on the survey (see below) are premised on User Acceptance Theory and uses a modified version of the Technology Acceptance Questionnaire (Maurice, et.al., 2020) as well as the six dimensions of NASA TLX including mental demand, physical demand, temporal demand, performance, effort, and frustration. Likert scale responses range from strongly agree to strongly disagree.

The quantitative portion of the study collects heart rate information via a heartrate monitor worn on the wrist, as heartrate is a direct indicator of physical exertion. The qualitative feedback from the participants and their heartrate output is then compared to an ergonomic tool assessment, the Rapid Upper Limb Assessment to determine the risk of developing an MSD when that task is performed.

The overhead task performed is familiar to participants and includes building shelves and loading railcars in an orange juice production facility.

3.0 Community Involvement - please indicate how many Student Section members participated in each activity

- 3.1 Section-sponsored community activities (Section-sponsored is defined as activities initiated, planned and executed by the Student Section):
 - 3.1.1 The IUP Student Section had the opportunity to sponsor an American Red Cross Blood Drive at the Folger Student Center on campus. This event occurred on Wednesday, October 5th from 12 pm-6 pm. A picture of the flyer is included in the appendices (See Appendices for proof)
 - 3.1.2 The IUP Student Section collaborated with the Ladies of Safety Club (another club within the Safety Sciences department) to arrange a holiday toy and hat drive in which several members walked around the college asking for donations to buy toys, hats, and gloves for kids at a local elementary school. The items are being used at the school for students in need during the winter months and to bring cheer to these kids during the holidays. (See Appendices for proof)
- 3.2 Section-sponsored campus activities (Section-sponsored is defined as activities initiated, planned and executed by the Student Section):
 - 3.2.1 The IUP Student Section collaborated with the Ladies of Safety Club (another club within the Safety Sciences department) to arrange a bracelet sale in which several members put flyers around the college referring students to Johnson Hall to purchase bracelets. All proceeds went to the "Emily's Army" fundraiser. Emily is a student at IUP who was recently diagnosed with Non-Hodgkin's Lymphoma and the family used the money for food and transportation during their stay at the hospital. (See Appendices for proof)
- 3.3 Section participation in community activities:
- 3.4 Section participation in campus activities:
 - 3.4.1 Every year Indiana University of Pennsylvania hosts a career fair specifically for Safety, Health, and Environmental Applied Science students. Over 80 companies came to the career fair seeking students to fill the positions of interns, co-ops, and full-time positions. Interviews were conducted the day of the career fair and the next day. All members of the student section attended the career fair and many of them also attended the luncheon prior to the career fair. Many of these students received job offers from attending.
 - 3.4.2 Several students participated in volunteering their time to help set up the Safety Science Career Fair as well.
- 3.5 Section engagement with and/or support of the ASSP Foundation Examples of ways to engage with the ASSP Foundation include:
 - Discuss Foundation scholarships at Student Section meetings
 - Engage with the Foundation on LinkedIn or Facebook
 - Send a representative to your local ASSP chapter meeting to discuss the Foundation
 - *Outstanding Student Sections are not required to engage with the ASSP Foundation. Our aim is to gather information on how student sections interact with and give back to the Foundation.
 - 3.5.1 Madison Piatak, the secretary of the student section, attended the ASSP Foundation Scholarship zoom chat/webinar.
 - 3.5.2 Promotion of Scholarships Throughout the spring semester, the officers advertised scholarship opportunities through ASSP Foundation and Western PA Chapter by posting on Instagram and

- sending out numerous emails.
- 3.5.3 During the general meeting held on February 1st, the officers talked to all the attendees about the ASSP Foundation Scholarships and what they need to do to apply for the scholarships.
- 3.5.4 Several members of our student section as well as our social media accounts follow the ASSP Foundation on LinkedIn, Facebook, Twitter, and Instagram. As we read about important information and updates, we relay information such as scholarships, updates, and events.
- 3.5.5 Several members of our student section follow our ASSP Instagram and Snapchat. These accounts as well as other communication platforms are used to relay information on different events, scholarships, and updates. Our social media accounts are an integral part in relaying these messages.

4.0 <u>Recognition</u>

Demonstrate how your student section has been recognized (e.g., scholarships, awards, etc.)

4.0.1 ASSP Foundation Scholarship Winners

- Tabitha Corwin was awarded the ASSP Foundation ASSP Western Pennsylvania Future Leaders Scholarship (\$1,000)
- Samantha Lushtak was awarded the ASSP Foundation Harry Taback 9/11 Memorial Scholarship (\$1,000)
- Eric Berefo was awarded the ASSP Foundation Scholarship, funded by Google (\$8,000)
- Casandra Schroeck was awarded the ASSP Foundation Trustee Scholarship, in honor of Janice Simon-Clark (\$1,500)
- Samantha Case was awarded the ASSP Foundation Trustee Scholarship, in honor of Tracey Cekada (\$1,500)
- Madison Piatak was awarded the Western PA ASSP Student Section Scholarship
- Chloe Croft was also awarded the Western PA ASSP Student Section Scholarship

4.0.2 Board of Certified Safety Professionals Scholarship

 Madison Piatak was awarded the Board of Certified Safety Professionals Scholarship (\$5,000)

4.0.3 Chevron Scholarships

- Madison Piatak was awarded the Chevron Scholarship (\$1,000)
- Sydney McCormick was awarded the Chevron Scholarship (\$1,000)
- Chloe Croft was awarded the Chevron Scholarship (\$1,000)
- Michael Rizzo was awarded the Chevron Scholarships (\$1,000)
- Mahkena Delaney-Savinda was awarded the Chevron Scholarship (\$1,000)

4.0.4 David L. Johnson Award

- Madison Piatak was awarded the David Johnson Award (\$977)
- Kevin Ingros was awarded the David Johnson Award (\$977)

4.0.5 Bud Young Award

Landin Bennett was awarded the Bud Young Award (\$745)

4.0.6 Ohio Contractors Association

Chloe Croft was awarded the Ohio Contractor Association (\$2,000)

5.0 <u>Collaboration with Parent Chapter</u>

Describe your collaboration with your Parent Chapter and provide evidence of this collaboration. Examples may include but are not limited to attending Parent Chapter meetings and events, helping with Chapter hosted conferences, etc. A letter of endorsement supporting your collaboration from your Parent Chapter is required and should be included in the Endorsement section.

Meeting Date	Topic	Speaker	Brief one sentence description outlining the content of the meeting	# of Students in Attendance
10/13/2022 (Evidence provided in appendices)	October Technical Tour and Meeting at IUP	Executive Committee	Did a meet and greet with everyone in attendance and took a tour of the IUP Co-Generation facility on campus	4
2/10/2023	Western PA ASSP PDC Planning Meeting	Executive Committee	Planned the Western PA ASSP Professional Development Conference	1
2/17/2023	Western PA ASSP PDC Planning Meeting	Executive Committee	Planned the Western PA ASSP Professional Development Conference	1
2/24/2023	Western PA ASSP PDC Planning Meeting	Executive Committee	Planned the Western PA ASSP Professional Development Conference	1
3/3/2023	Western PA ASSP PDC Planning Meeting	Executive Committee	Planned the Western PA ASSP Professional Development Conference	1
3/9/2023 (Evidence included in Appendices)	March Technical Meeting and Tour	Justin Koss, CSP and Jocelyn Milby, CSP	Talked about the American red Cross organization and took a tour of the blood manufacturing facility	2
3/10/2023	Western PA ASSP PDC Planning Meeting	Executive Committee	Planned the Western PA ASSP Professional Development Conference	1
3/23/2023	ASSP: Hispanic Safety Professionals	Dr. Jan Wachter, ScD	Ethical dilemmas and challenges that safety and health professionals face are important for discussion. Presentation of the philosophical approaches and the models and framework for safety and health professionals to use to resolve the dilemmas and challenges once they are identified and confronted.	7
3/24/2023 (Meeting minutes	Western PA ASSP PDC	Executive Committee	Planned the Western PA ASSP Professional Development	1

were not generated	_		Conference	
due to technical	ivieeting			
difficulties)				
3/31/2023	Western PA	Executive	Planned the Western PA ASSP	1
(Meeting minutes	ASSP PDC	Committee	Professional Development	
will not generated	Planning		Conference	
and sent out for this	Meeting			
meeting till April				
<mark>6th)</mark>				

6.0 Endorsements

(List endorsement letters here but provide endorsement letters in Appendix. Remember to include an endorsement letter from your Parent Chapter.)

- Letter of Endorsement from Parent Chapter
- Letter of Endorsement from Matt Carney, Safety Manager at Layton Construction, Guest Speaker
- Letter of Endorsement from Gage Rankin, Safety Director at Gilbane Building Company, Guest Speaker
- Letter of Endorsement from Matt McCarthy, Safety Director at Kokosing Industrial

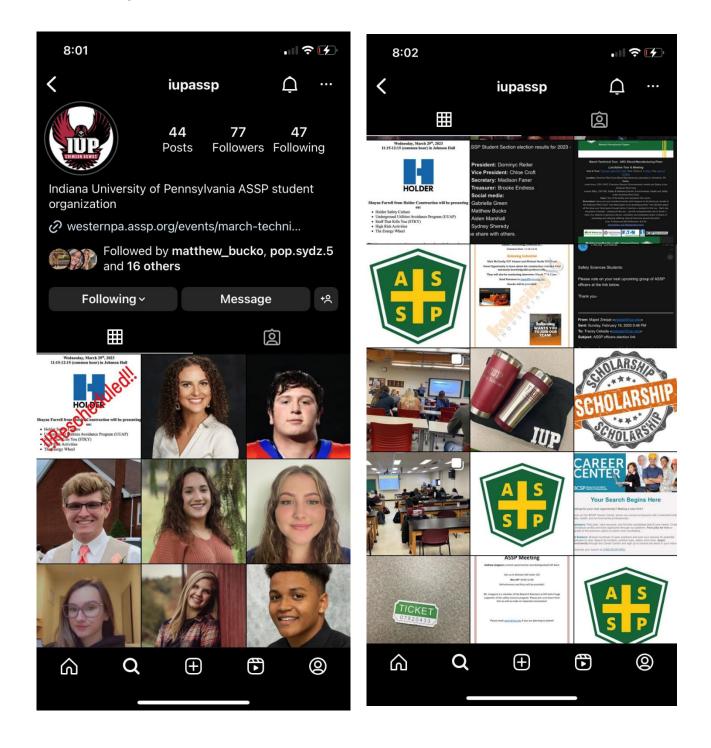
7.0 Other Support Documentation

Appendices (100 pages maximum)

Samples or supporting documents should be submitted in addition to the application in electronic format. This supporting documentation must be limited to applicable information concerning activities outlined in the application. Include evidence of how your student section communicates within and outside your student section in this section.

APPENDICES

Evidence of how you communicate within and outside your Student Section



Instagram

ASSP NEWSLETTER

February 2023

Encourage your friends in the program to join ASSP as it is a great way for them to connect and network with other safety professionals across the country!

If you signed up to run for office, please send an email to Sydney McCormick (mczcc@iup.edu) including a headshot and short bio ASAP.

If you are interested in winning a Safety Sciences YETI cup, Madison Faner is selling tickets for \$1 each and can accept payments via cash or Venmo (@iup-assp).

Follow @iupassp on Instagram for updates and reminders about meetings and other upcoming events.

We will soon be holding a clothing sale and are looking for new design ideas. If you are creative and would like to submit a design, email it to Sydney McCormick (mczcc@iup.edu)

We are currently working on a project to help OSHA Consultation improve its social media platforms. If you are good with social media and looking for something to help you stand out to employers, send **Carson Aiken** (kzwbc@iup.edu) an email for more information.

Upcoming Events

Monday, February 20°s Matt Carney from Layton Construction will be coming in during Common Flour to talk about a Day in the Life of a Safety Professional and Intern. Interviews will also be held on Tuesday, February 21°.

Wednesday, March 29th: Shayne Farrell from Holder Construction will be here during Common Hour to discuss their safety culture and how they stand out from other general contractors.

Sometime during the first few weeks of March, Drew Furman, a safety specialist from Phillips 66, will be doing a zoom call to talk on a Topic TBD.

Sometime during the first few weeks of April, Dr. Seal and Pam Walaski will be speaking about ASSP and AIHA. A date will be announced soon.

We are also planning a comhole tournament once the weather gets nicer so be on the lookout for information on that!

If you have any suggestions for guest speakers or events, feel free to reach out to Carson Aiken, Sydney McCormick, Madison Piatak, or Karly LeComte.

February Newsletter





March 2023

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If you are interested in winning a Safety Sciences YETI cup, Madison Faner is selling tickets for \$1 each and can accept payments via cash or Venmo (@iup-assp).

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We have been asked to help OSHA Consultation improve its social media platforms. If you are good with social media and looking for something to help you stand out to employers, send Carson Aiken (kzwbc@iup.edu) an email for more information.

February Flashback



Monday, February 1*: General Informational Meeting with Officers Monday, February 20*: Matt Carney from Layton Construction Meeting

Upcoming Events

Wednesday, March 8th: Matt McCarthy, CSP and Mike Smith, CSP from Kokosing Construction will be here during common hour to discuss trenching and safety conversations.

Wednesday, March 22nd: Drew Furman, a safety specialist from Phillips 66, will be doing a zoom call during common hour to talk about lock-out/tag-out and the oil and gas industry.

POSTPONED UNTIL APRIL 5TH Wednesday, March 29th: Shayne Farrell from Holder Construction mit be here during common hour to discuss the sarety colour and how they stand out from other general contractors.

HOPE TO SEE YOU THERE!

We are also planning a comhole tournament once the weather gets nicer so be on the lookout for information on that!

If you have any suggestions for guest speakers or events, feel free to reach out to Carson Aiken, Sydney McCormick, Madison Piatak, or Karly LeComte.

March Newsletter

ASSP Meeting

Andrew Longacre a recent award winner and distinguished IUP Alum

Join us in Johnson Hall room 110

Nov 14th 10:00-11:00

Refreshments and Pizza will be provided!

Mr. Longacre is a member of the Board of Directors at IUP and is huge supporter of the safety sciences program. Please join us to learn from him as well as make an important connection!

Please email wytcc@iup.edu if you are planning to attend!

Flyers

ASSP Meeting with Matt Carney, CSP

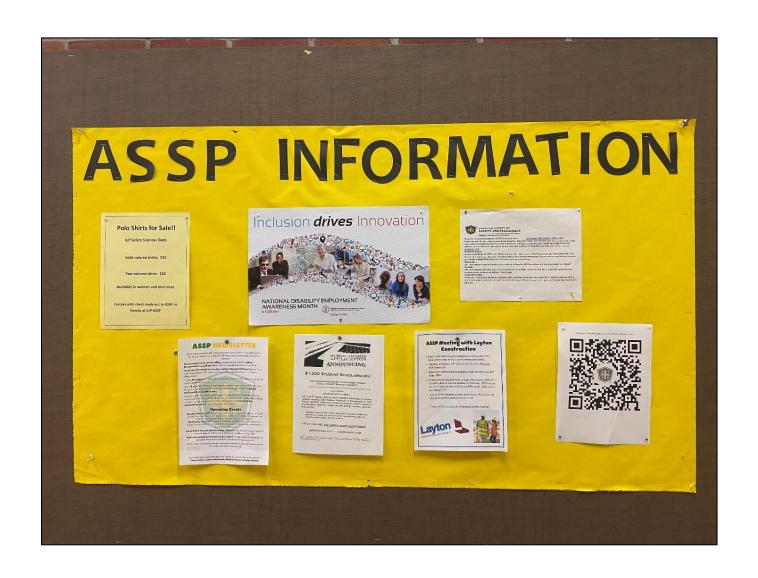
- Matt Carney from Layton Construction will be at IUP to speak about Behavioral Safety Programs.
- This meeting will be held Tuesday, April 19th from 11:30-12:30 in Johnson Hall room 112
- What is Behavioral Safety?
 - Behavior Based Safety is a program that is designed to influence employee actions towards safer outcomes, ideally by preventing an injury before it occurs.
- Join us at this meeting to learn more about the benefits of utilizing this program!

There will be pizza and refreshments at this meeting





Flyers



Bulletin Board



Snapchat

1.1 Technical Meeting Information (Supporting Documents)

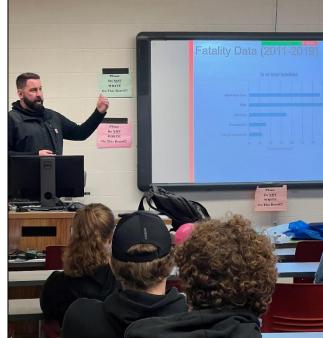
Gage Rankin, CSP, CRIS, CHST, STSC (Meeting on 4/6/2022)

IUP ASSP Student Section Meeting Record and Sign-In Topic: Struck-By, Caught-Retween Speaker(s): Gage Rankin Number Sign-In, Your name IUP Email ABCD (@iup.edu) Madison Planak fxlhc@lup. edu Magna UVIZQ WP. edu at pbc @ inp. eda Denise Hanayik Aubrey Ozolins HPM30iup.edo Jacob Richards Ri220 ourson Aiken XNAbc @ jup. edu BMCDC@iup.edu garbaciup.edu 9x16c@gx16c@edu Tabriella Green

pyhy@imp.edu

hmag@iupredu





truck-by and caught-between hozards

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30

34

Ben Schmidt Ma Karly Leconte Kacle Means

Abigail Jordan

Matt Carney, CSP – Behavioral Safety (Meeting on 4/19/2022)

IUP ASSP Student Section Mee	eting Record and Sign-In
Topic: Benavioral Safety	Date: 4/19/26
Speaker(s): Mart Carney	40.

The importance of implementing behavior safety into the workplace,

Number	Sign-In, Your name	IUP Email ABCD (@iup.edu)
	Mudison Platak	fxlbc@lup.cdup
	CHLOE CROFT	- france@iup.edu
	SUDDEM MCCORNIELL	mcza @iup.edu
	Reese Hutzel	ggrhc@jup.edu
	Karin Lecome	wytec divo edu
	Emily Keiper	Circo@iup.edu
	Hunter Not!	Kisy @ ing. edu
3530	Cai Patterson	xktx@ lup.com
	Runter Kaiplin	xktx@ lue com
	Blor Graen	VLZZ Ojup. edu
	Aubreu Ozolina	hong@ion.edu
	collin mccanna	Wiz Dupledu
	Isaac Shirt	m/m/ne 2 ing. edu
	Matthew Bucke	atobe @ inpedu
	Dominyc Reiter	SEWCC BINF. CON
0-21-24	Gabriella Green	ydbdg@iup.edi
	Kocie Means	Dyhy@inocdu
	Colton Bash	STZZ@ (np. cdn
	Andrew Giles	HN(BC@[4r.8du

ASSP Meeting with Matt Carney, CSP

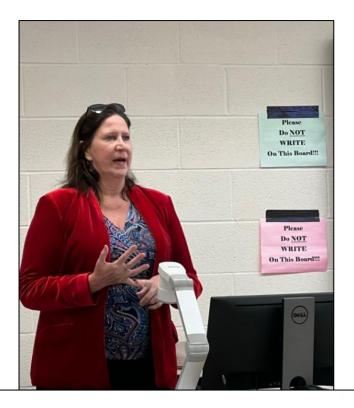
- Matt Carney from Layton Construction will be at IUP to speak about Behavioral Safety Programs.
- This meeting will be held Tuesday, April 19th from 11:30-12:30 in Johnson Hall room 112
- · What is Behavioral Safety?
 - Behavior Based Safety is a program that is designed to influence employee actions towards safer outcomes, ideally by preventing an injury before it occurs.
- Join us at this meeting to learn more about the benefits of utilizing this program!

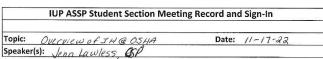
There will be pizza and refreshments at this meeting





Jennifer Lawless, CSP, CIH – Industrial Hygiene (Meeting on 11/17/2022)





Spoke
about
what to look
for ond
what to ask
to see when
you start
work as a
professional

Couned SKINS on how to identify hazards easier

Number	Sign-In, Your name	IUP Email ABCD (@iup.edu)
	Kyla thome	Iburc @ inp. pdu
	Ben Schmidt	xypcc@iup.edu
310-220	Megan Dumm	VPNZ @ iup edu
310	Marison Piatrix	
310	Travis Porsell	PUZZQJUP, EDI
990	Vaniour Reiter	59WCC
310/220	Allen Mangus	BM(D(eiup.edu
310/220	Mason Engel	yxzce@iup.edu
	Ethan landemeer	XCWCC @ iff.edu
	Zach littlehale	HWFCLBing.color
220	Gabriella Green	John Bivp. edu
220	CHLOE CROFT	flewer @ iup. edy
220	Brooke Endiess	ngwcc@ijp.edo
310	Jodney McCormick.	MCZCCB/Up. edu
310	Connor Keith	Pozce Quo edu
	Dylan Fedorko	Jm1cc@ivp.edu
	Bonnie Bachman	SmxZ@ lup.edu
310	Nick Byal	JCVBC@iup.edu
	Matthew Bucko	gtpbc@inp.edn
	Michael RIZZO	gowce @ivp. edu
	Laura Rhodes	Ihrhodese IUP. EDL
	Aubrey Ozolins	hpng @iup edu
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Matt Carney, CSP – Safety Programs (Meeting on 2/20/2023)





IUP ASSP Student Section Meeting Record and Sign-In

Topic: Typical Construction Safety, Programpate: February 20th, 20 Speaker(s): Matthew Carney, USP

		IUP Email ABCD (@iup.edu)
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310	Dominyc Reiter	PFVCC @ 100.edu
	Tyler Metz	STEDL @ IMP. edy
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111	Mankena Delaney-Sawhaa	Kpvcc6 lup.edo
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	Sidney McCormick Reese Hotzel	organe Ciopedo.
	Perse Hottel	wytec live edu
	Karly LeComte	PKbdc@ jup.edu
	Maddie Hoover	brndc@iup.edu
	Eric Oaston	zpgdc@lup.edu
	Ty Ryen	fx1bc@1vp.cdv
	Madison Piotak	tx1bc(a) top. cao
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Matt McCarthy, CSP and Michael Smith, CSP (Meeting on 3/7/2023)

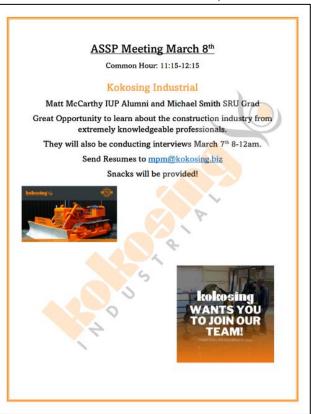
Meeting occurred during a hands-on lab but was set-up by an ASSP officer and anyone was able to attend.





	ASSP Student Section Meeting Attendees			
	In-Class Kokosing Demonstration on Fall Protection Set Up by ASSP Office			
30	Jordan Adams	Isabella Lee		
	James Barger	Luke Lieb		
	Jacob Barnett	Aiden Marshall		
	Jared Campbell	Garrison McDivitt		
	Chloe Croft	Bradley McKosky		
	Mahkena Delaney-Savinda	Tyler Metz		
10	Adam Dubyak	Mason Miller		
	Megan Dumm	Brady O'Block		
8	Brooke Endress	Sarah Pierce		
	Mason Engel	Chad Pinkerton		
	Kaden Faas	Laura Reger		
	Madison Faner	Dominyc Reiter		
	Breanna Fitzwater	Sebastian Rosado Guindin		
	Parker Fritz	Ryan Sardone		
	Danial Gibney	Joshua Shaffer		
	Tyler Gonos	Sydney Sheredy		
	Gabriella Green	Landon Shockey		
	Nicolas Henry	Joseph Stringent		
-	Riley Holzer	Adam Yachtis		
	Michael Hoover	Braden Yard		
	Scott Joseph	Connor Keith		

Matt McCarthy, CSP and Michael Smith, CSP (Meeting on 3/8/2023)

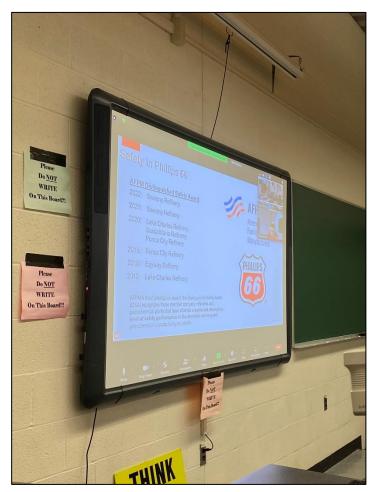






	Speaker(s)	enching/Excavations + Safety: Matt McCartny and Mike	Date: 3/8/2023 Smith
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	3	an 2 Exic Gaston III	brndc@iup.edu
A	4	Matther Bucks	gtpbc@iup.edu
XX	5	Scan Vashre	mixx @ inpredu
	6	Telford Yacynych	pfccc@iup.edu
	7	Liam DeAngelis	DLACC@ jup.edu
	8	Joe 1 Beckwith 11	
	9	L4 (95 P9) 9/ 335	edwccairp.edu
	10	Isabela Bence, 111	prodc@iup.cdu
×	- 11	Madison Platak	fx1bc@ivp.edu
*	12	Serena KOSS	KC+bc @ inp.edy
	13	Nort Tough	XXPOXED INF. edu
*		Mahhera Delang-Sovinda (111)	jexcc@ iup.edu
	15	Madison faner	Xpvcc@iup.edu
X		Brandon Grimes	Sxrbc@iup.edu
女	- 17	Jade Taylor	MYDC@IUP, Edu
*		Zach littlehalte	hwfcc@ Iv9.edu
KO	19	Brady O'Block	JSPDCQing, edu
A	20	Ethen Kreweien	ZVNOCGiupiedu
	21	Brooke Endress	nawcc@ip edu
	72	Habriella Green	yabole Qiupied
	23	CHLUE CROFT	flucc@iup.edu
	24	Reese Hutzel	ggrbc@iup.edu
.00	75	Émily Keiper	Circceiup.edu
A	76	Karly Lecomte	wytec Qiup edu
	27	Maddie Painter	prode@ inp.ldu
4		Graney Mc Cormicu.	MCZCC & jup. edu
	29	Gage Lipice	scide à iup. edu
	30	Jack Stringent	rbragiup.edu
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Phillips 66 - Drew Furman, GSP (Meeting on 3/22/2023)



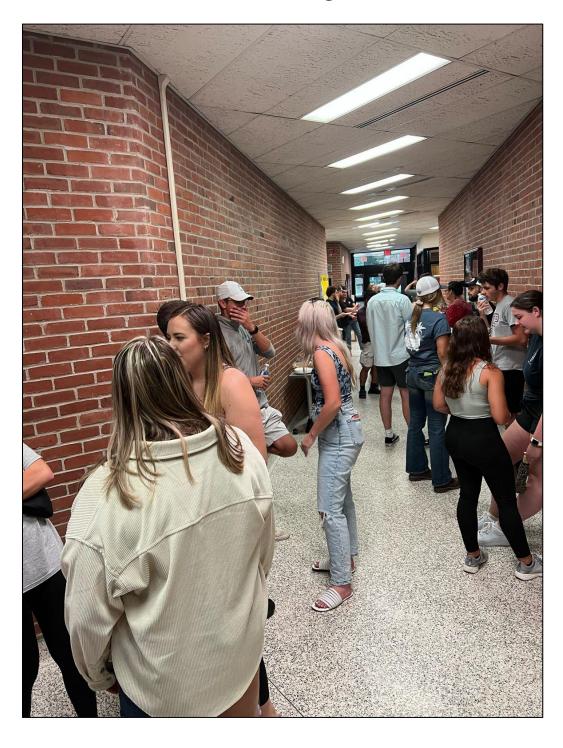
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1.2 Other Meetings Information (Supporting Documents)

Back to School Cookout (Meeting on 8/21/2022)



John Dougherty-Interviewing Skills (Meeting on 9/15/2022)

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Sign-In Sh	eet for SAFE 310
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Joel Beckwith	
Trenton Mashall	
Bril Gaston	
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Kai Southard	
Micah Nygren	
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Jake Richards	Chloecroft

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James Gregurek, CSP, SMS, CHST, OHST, EPSE, CUSP -Quanta Services (Meeting on 10/4/2022)

Tonic: A	vonta Services	P-1
Speaker/s): Tames Gregorick & Osca	Date: October 4th,
Speaker(s	r rames Gregoreck - Occa	- Roariquee
Number	Sign-In, Your name	IUP Email ABCD (@iup.edu
	Drew Dillunzio-Biss	
	Orvid DeBlasio	
	Liam DeAngelis	
	Mattison Rodkey	
	Nogh CEROUSRY	
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	Modison Pigitak	
	Reese Hutzel	
	Connar Keith	
	Mason Engel	yxcce inpicon
	NICK KNOWS	Vpsccpivy.edu
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	Courtnie Piper	manzainp.edu
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	Isabella lee	XXBDC Wiup. Edu
	Kyle Futora	LBM2 give, elv
	Tacob Bichards	Wm bucajupedy
	Summel Neigner	Kluc@iup.edu
	Adam Dubyok	Chris@ inpedu
	Nathan Good	KYKCC@iup.edu
	Joey Hauser	KNKZ@ing.edu
	Luke Lieb	vfdcco jupiedu
	Michael RIZZO	agra @ jup. edu
	Marcus Myers	PWVBC Diup.edu
	Dominic Reter	Truck @ inp.edu
	Allen Manaus	BMCDCOiup-ed
	Megan Dunn	VPhz @ iup.edu
	Shaken Sharada	+ KCCC @ INDEGN
	Capriella Cyreon	udtoda @ iup.ed

From: Tracey Cekada < cekadat@iup.edu Sent: Monday, August 22, 2022 1:29 PM

To: Rodriguez, Oscar < ORodriguez@QuantaServices.com >

Cc: Majed Zreiqat < zreiqat@iup.edu ; Collin McCanna < vulz@iup.edu > Subject: Re: IUP - Safety Information Session | Quanta Services

Hi Oscar-

Thanks for reaching out to me. This is to confirm Quanta Services coming to IUP Safety Sciences on October 4th from 3:15-4:15. I have cc: Dr. Zreiqat and Collin McCanna, the Faculty Advisor and President for our student section of ASSP. They can organize/market this meeting as part of the ASSP student section group.

Collin/Dr. Z- Quanta Services will be coming to campus to talk about their company. They want to recruit some co-ops and interns. Students should bring their resumes to this meeting. Quanta Services said they will provide some food to the students as well. (Thank you!)

Tyler Campbell, GSP - Tesla (Meeting on 10/13/2022)

Tesla & ASSP



Laura Rhodes

To OTyCampbell@Tesla.com; OMajed Zreiqat

Cc Madison Piatak

Good evening!

Tyler Campbell will be in town Thursday Oct 13 and interested in speaking to ASSP.

I'm passing this on for you folks to make arrangements.

Thanks Tyler for reaching out!

LHR

Get Outlook for iOS

Tesla In Johnson Hall today -2:30



Tracey Cekada

← Reply ≪ Reply All → Forward 🔐 ··· Thu 10/13/2022 10:39 AM

Tyler Campbell from Tesla is here today to speak to Safety Sciences students at 2:30 pm in room 110. This is a great opportunity to make a connection! Stop by!

Dr. Tracey L. Cekada, CSP

Chairperson and Professor

Safety Sciences Department



Laine Garber Sam Graw

Ethan Vandemeer

Brooke Endress Jade Taylor Kacie Means

Aubrey Ozolins Megan Dumm Isabela Bence

CHLOE CROFT Reese Hutzel Emily Keiper Braydon DiPaola Madison Piatak OJ Deblasio Liam De Angelis Motthew Bucko Dylan Fedorko

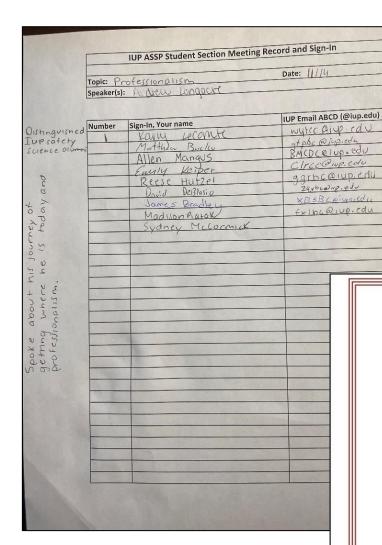
ASSP Sign-In

Spoke about the challenges and rewords of moving away from home and about being comfortable in the uncomfortable in general

Iyler Campbell IUP Alumni

Human and Organizational Performance Specialist at Tesla

Andrew Longacre - Professionalism (Meeting on 11/14/2022)



ASSP Meeting

Andrew Longacre a recent award winner and distinguished IUP Alum

Join us in Johnson Hall room 110

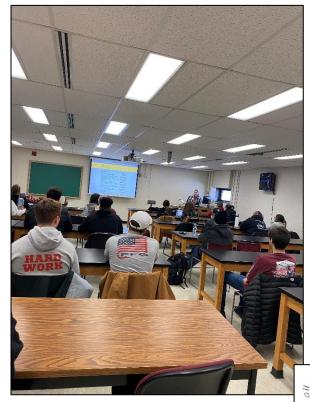
Nov 14th 10:00-11:00

Refreshments and Pizza will be provided!

Mr. Longacre is a member of the Board of Directors at IUP and is huge supporter of the safety sciences program. Please join us to learn from him as well as make an important connection!

Please email wytcc@iup.edu if you are planning to attend!

General Meeting with Officers (Meeting on 2/1/2023)







Topic: ASSP Informational Meeting Date: 2/1/23
Speaker(s): Officers

Number	Sign-In, Your name	IUP Email ABCD (@iup.edu)
	Medicon Pictak	
	SUMPLU SNIVERU	
310	JAMES BRADLEY	XBSBL Qing.edu
	Maddie Hoover	7.00
	Karly Le Comte	
	Reese Hutzel	
111	Tyle-Hacklersod	
111	Austin Syfert	
310	Aiden Marshall	
310	Daminyc Reiter	
310	Mother Bucks	
310	Joseph Staingent	
200 ?	Braydon DiPaola	ZJHDC@iup. edu SHKDC@hup.rdn
	Austin Little	SHKDC@INP.rdn
111	Meghan Roach	
111	Isabela Bence	
111	Milah Nyaron	andoce imperia
2	LAUTER BOWELL	Nix. Quipedu
310	Enmoel Neisnar	Klin (in oti
310	CHLUE CRUFT	fkwcc@inp.edu
310	Brooke Endress	ngwcc@ip.edu
310	Gabriella Green	4-dhole @iup.edu
-	Laura Reger	STEDC @ Moredy
111	Mahkena Delaney-Sovinda	Jexce Diup. edu
	Modison Famer	xpvcc@iup.edo
	Carson Liken	
		*

Michael O'Connor - Professionalism (Meeting on 2/17/2023)

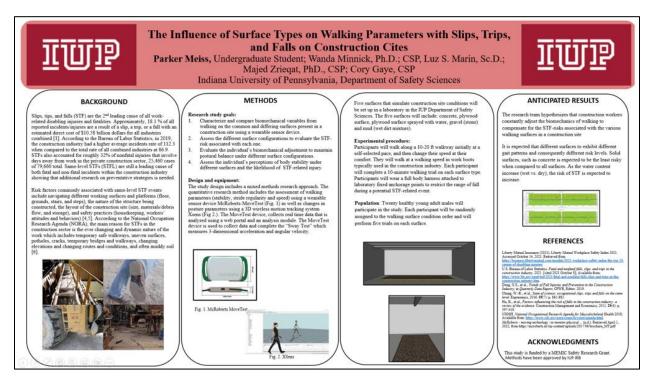


IUP ASSP Student Section M	eeting Record and Sign-In
Topic: Professionalism	Date: 2/17/23
Topic: Professionalism Speaker(s): Mike O'Connor	

Number	Sign-In, Your name	IUP Email ABCD (@iup.edu)
215	Tuler Metz	FFUCC @ LUD, EDU
916	Braden Yard	YPOOCDIUP. EOU
	Iche Thome	1. BVCC Q JUD. POL
215	Allen Manaus	BMCDCO ivp.edu
	Kody Templeton	xjncc@ivp.edu
215	Jarred Campbell	chade o jup. edu
215	Luke Lieb	valco iupedu
215	Jaiob Barnett	KLHILL Giugedu
25	Alysia Rowles	Dybeca inp. edu
0,15	Connor Reith	Pazac Diup, adu
215	Madison faner	Y DVCC & iup. edu
215	Mason Miller	RXIDIB inp. Adu
215	Megen Dumm	VPhZ@iup.ed
215	Isabela Bence	Pradc@jup.edu
215	JAMES BRADLEY	XBSBL@iup.edu
	Chad Pinkerton	xvwcco iv.edu
715	Snaven Sneredu	HUCCO IUDICAU
916	Jack Stringent	rbrcc@iup.edu
16	Tuler Gonos	ZUNCCO inp. Pdu
25	HUNTER FAULK	VAIDE A JUPLEDU
215	Kaden Faas	CRKDL@1VP, edu
	Nathan Good	KYKCC@ IUP. Odu
215	Landon Shockey	BPHCC@ Tup. edu
	NY NO SERVICE DE LA CONTRACTION DEL CONTRACTION DE LA CONTRACTION	

2.0 Section-Sponsored Research and Applications Proof (Supporting Documents)

2.0.1 Maine Employers Mutual Insurance Company (MEMIC): Slips, Trips, and Falls, Grant of \$30,000. Minnick, W., Marin, L., **Zreiqat, M.** & Gaye, C., 2021.



Parker Meiss, Wanda Minnick, Luz S. Marin, **Majed Zrieqat**, & Cory Gaye. Using Wearable Technology to Assess Slips, Falls and Trips in Construction Industry. IUP 2022 Students Scholars Fora, April 2022. *KCNSM Honorary Mentioned Poster*

Bobie Sue Clawson presented at the International Applied Ergonomics Conference on March 30, 2023 in New Orleans, Louisiana. See Below.







Work Effort and Perceived Exertion While Wearing Passive Exoskeleton in **Industrial Overhead Tasks**

Amelia Newton, GSP

Wanda Minnick, Ph.D.; CSP, Luz Marin, Sc.D.; Majed Zrieqat, Ph.D., CSP Indiana University of Pennsylvania, Department of Safety Sciences





Abstract

Abstract Ergonomic related injunies, also known as Musculoskeletal Disorders (MSDs), are one of the leading contributors to injunies in the workplace. These disorders affect the muscles, nerves, blood vessels, ligaments and tendons, 10213, MSDs accounted for 33% of all worker injuny and illness cases. Many cases of MSDs are in the upper extremities of the body in 2016, 14.9% of all lost time incidents were in the shoulders and 5.1% of lost time incidents were in the shoulders and 5.1% of lost time incidents were in the shoulders and 5.1% of lost the form also affected the back, which can also alter use of upper extremities in job tasks.

Wearable technology, such as a shoulder exoskeleton, offers a plausible control for job tasks that require frequent overhead worsk or with estended durations. Recent literature suggests that exoskeletons improve the participant's physiological conditions during an overhead task, such as improved heart rate, oxygen consumption, center of pressure displacement [balance], anterior detioid activation, and endurance. The exoskeleton proposed for use in this study is considered passive; meaning it uses springs and pulleys to hold the weight of the upper arms instead of motors.

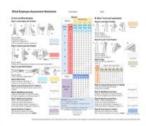
Purpose
The purpose of this mixed methods study it to measure user acceptance of a passive upper limb exoskeleton (PARXO) during an overhead task while working in the field and quantify the '8' change in heart rate when doing the task with and without the exoskeleton. Currently, there are limited studies that his the characteristic the order to be a support of the control of the

Methods

The data in this study will be qualitatively collected from the subjective feedback of employees prior to wearing the exosteleton as well as after. The questions on the survey will be premised on User Acceptance Theory and the six dimensions of the NASA TLX instrument including mental demand, physical demand, temporal demand, performance, effort, and frustration.

There will also be quantitative data collection through the form of heartrate monitors as heartrate is a direct indictor of physical exertion. The subjective feedback from the participants and their heartrate output will then be compared to the regnomic tool assessment, Rapid Upper Limb Assessment. RULAs will be completed prior to the trials for the tasks to determine the risk of developing an MSD when that task is performed.

Participants will take a both a preconception survey and a Participants will take a both a preconception survey and post task survey, simed at examining the practicality of workplace application. The participant will perform the task of using a high-pressure hose to clean fruit in the receiving and processing area. While performing the task, the researcher will observe and document note for further consideration. The task will involve multiple position types, not just overhead the position types.



Population

Population

A minimum of 5 participants for the specific job task will be analyzed. The initial task will include pressure washing the fruit area within the orange juice production facility. There will be additional tasks added to the study later, such as box unloading in a packaging department and railcar maintenance of the same facility. The participant age range will be upper teens to 52 years of age. Participation will be voluntary, and the participants will be familiar and regularly perform the task. They will not be familiar with the exoskieton because there will be minimum explanation of the benefits of the PAXX to the hip reduce the affect on their survey responses.

Research Questions

- Research Questions

 What is the level of perceived usefulness of an exoskeleton prior to the task?

 What is the level of perceived usefulness of an exoskeleton following the task?

 What is the level of perceived usefulness of an exoskeleton?

 What is the level of user acceptance following use of the exoskeleton?

 What is the perceived workload while not wearing the exoskeleton?

 What is the perceived workload while wearing the exoskeleton?
- 6.
- Is the perceived workload and exertion congruent to the heart rate and RULA score?
- is there a difference in average heart rate with and without the exoskeleton.



Anticipated Results

If results align with previous studies, there will be a decrease in physical exertion and physiological strain in the participant while performing the task. It is a participant while performing the task. It is a participant while performing the task. It is not provided that the objective results from this study will be different than previous lab studies. For example, one study consisted of twelve men in their lower twenties. This study will consider age from 18 years to 60 years. The culture at the facility will be similar to many production sites where there is a strong pushback against adding technology into the work practice.

The results from the study may vary also depending on the individual employees that volunteer for the trials. Many employees who have been at the site for less than a year are typically more accepting of implementation of process change. There may be a linear correlation to employee acceptance and the number of service years at the facility.

The PAEXO is expected to decrease heartrate and physical exertion. The perceived fatigue may vary from this result as many employees have different tolerance levels for strenuous tasks.

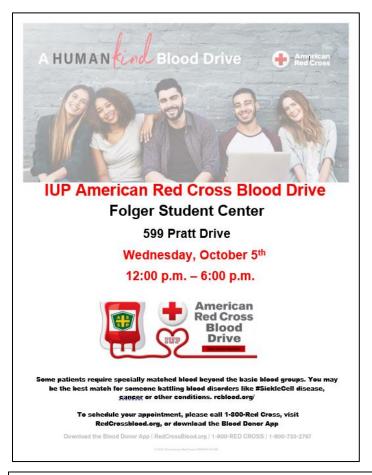
References
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3.1 Section-sponsored community activities (Supporting Documents)

3.1.1 American Red Cross Blood Drive



From: Sistek, Karen < karen.sistek@redcross.org >

Sent: Thursday, October 6, 2022 12:08 PM

Subject: Blood Drive Results

Good Morning,

Thank you all for volunteering at the drive yesterday. I wanted to let you know the results of the day. Our goal for the drive was 31 units of blood. Here are the statistics from yesterday:

31 Donors registered online

31 donors registered at the drive

7 First time donors

9 donors were deferred

1 Power Red Donor

Our total for the day was 22 units.

Thank you again for your help, Karen

3.1.2 Holiday Toy and Hat Drive









Sponsored by IUP ASSP and Ladies of Safety

November 14 - December 5, 2022

Please bring brand new, unwrapped toys and hats to the Safety Sciences Department lobby in Johnson Hall or make a donation with one of the student volunteers. All donations from the community are accepted and appreciated as



All toys and hats will be donated to a local elementary school to bring holiday cheer to all the children!

For more information, contact Aubrey Ozolins at hpnq@iup.edu or Madison Piatak at fxlbc@iup.edu.

From: STEPHANIE BRILHART < sent: Wednesday, December 7, 2022 1:26:16 PM

To: Laura Rhodes < ! Aubrey Ozolins < hpnq@iup.edu">! Laine Garber < ttrbc@iup.edu

ubject: Thank-you

THANK-YOU....I truly was in shock with your generosity today. Our students are going to BE so happy and excited this year. We are hoping to assist with Christmas as well as "store" some items in an "emergency closet" to help families in time of need throughout the year. We all are so thankful to you for organizing this event and thinking of our kiddos here at Ben Franklin.

We wish you all a wonderful Holiday season and a happy and healthy new year. Steph

Stephanie Brilhart, Ben Franklin School Counselor 724-465-5637 ext. 1 sbrilhart@iasd.cc



3.2 Section-sponsored campus activities (Supporting Documents)

3.2.1 "Emily's Army" Fundraiser

BUY A BRACELET TO SUPPORT EMILY'S ARMY!

Where: First Floor of Johnson Hall

When: Now till supplies last

How: Available for pick-up at Johnson Hall, pay via Venmo @iuplos or cash payment

Why: On behalf of the Ladies of Safety and ASSP, this fundraiser is taking place to help alleviate the burden of travel expenses, medical expenses, etc.

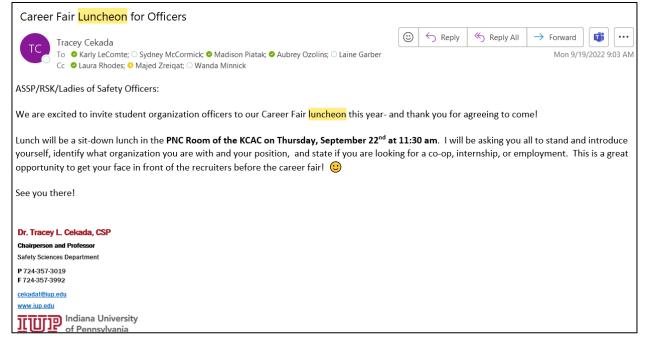
What: A student in the IUP Safety Sciences Department, was recently diagnosed with an illness and 100% of the proceeds will assist in incidental costs of travel and treatment.



3.4 Section participation in campus activities (Supporting Documents)

3.4.1 Career Fair Pictures



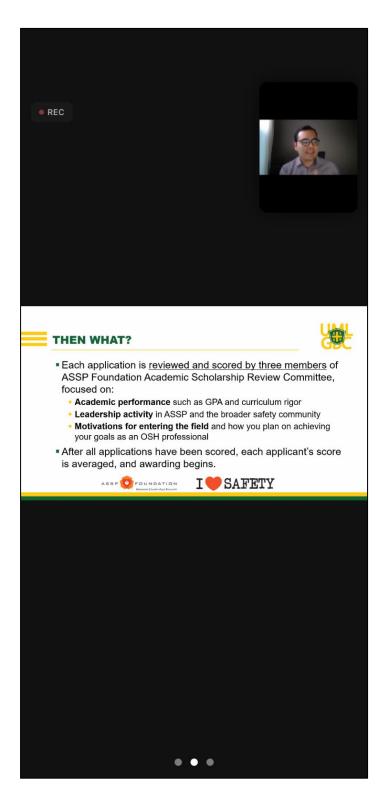


3.4.2 Setting up and Tearing Down Career Fair

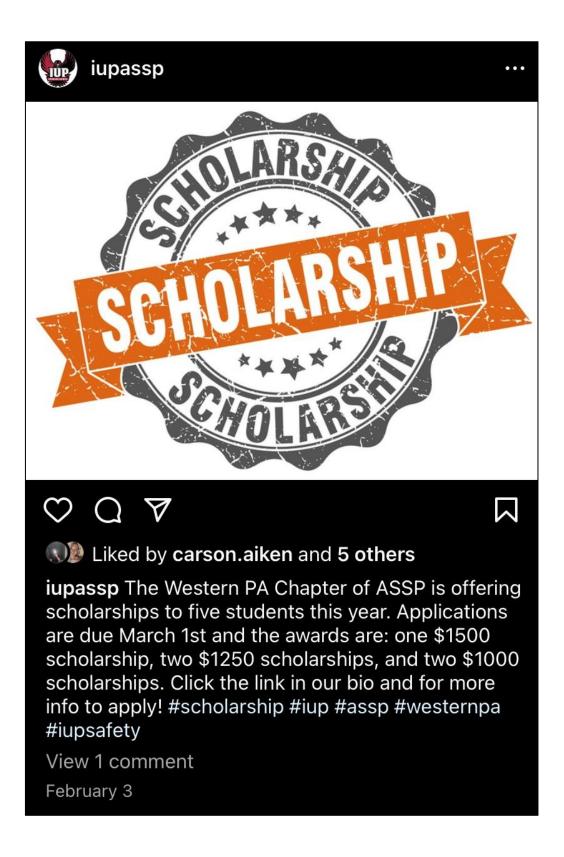
Career Fair Volu	unteer Sign-up Sheet
Thursday, Septembe	er 22nd from 8:45 -11:00 am
Help with Recruiter I	Booth Set-Up, parking, etc.
1. CHLOE CRUFT	FRUCC@ 14p.ed4
2. Emily Keeper	_arce@iveedu
3. Karly Lelomy	wyth a jup rolu
4. Maddie Hoover	- prindc@ jup Bla
s. Brayden DiPaola	2) hdc@ivp.edu
6. Kertra Ofendick	xy+xe inp.edy
, Abbel Gaham	BIVZ@iVP.edu
8. Ominy Reiter	35wcc Qiup, edu
9. Corson Ancon	Kzwbs Queedu
10. Reese Hutzel	- ggrbc@lup.edu
Career Fair Volu	unteer Sign-up Sheet
	er 22nd from 3:30-5:00 pm
	Tear-down, carrying of supplies, iir clean-up, etc.
NAME	EMAIL
1. Sam Gran	fusccains, ray

3.5 Section engagement with or support of the ASSP Foundation (Supporting Documents)

3.5.1 Proof of Attendance of ASSP Foundation Scholarship Meeting



3.5.2 Proof of Posting ASSP Scholarship Opportunities



5.0 Collaboration with Parent Chapter (Supporting Documents)

or.com 4122211166	20	20	Professional	Ascend Safety	Lead Consultant	
7249448569	0	0	Student	IUP Student		10163269
.com 814-533-9164	20	20	Professional	North American Hoganas	Safety Manager	
rom 7248386336	20	20	Professional	FirstEnergy Corporation	Hyglene Representative	106278
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		20	Professional	American Red Cross	Executive Director, EHS	
724-357-3019	20	20	Professional	IUP	Professor	57415
	0	0	Student	Indiana University of Pennsylvania	Student	
8142701779	0	0	Student	Indiana University of Pennsylvania	Student	10191685
4122153895	20	20	Professional	Schlumberger Technology Corporation	CSP-HSE Manager - NE Sub Geounit	10015555
Ogmail.com 724-600-9479	20	20	Professional	FedEx Ground	Corporate Safety Advisor	
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Western PA March Technical Meeting and Tour



March Technical Tour - ARC Blood Manufacturing Plant

Lunchtime Tour & Meeting

Date & Time: Thursday, March 09, 2023; Time: Check-in 11:30am, Tour starts at 12:00pm Location: American Red Cross Blood Manufacturing Laboratory in Johnstown, PA Hosts:

Justin Koss, CSP, OHST, Executive Director, Environmental, Health and Safety at the American Red Cross

Jocelyn Milby, CSP, MS, Safety & Wellness Director, Environmental, Health and Safety at the American Red Cross

Topic: Tour of the facility and operations then lunch.

Description: Have you ever wondered exactly what happens to the blood you donate at the American Red Cross? Your blood goes on an amazing journey! You will learn about all the steps your blood goes through before it reaches a recipient in this tour. Each day, thousands of people - people just like you - provide compassionate care to those in need. Our network of generous donors, volunteers and employees share a mission of preventing and relieving suffering, here at home and around the world.

> Cost: Professional \$25.00/Student: \$10.00 Information and Registration here!



























American Red Cross

ŀ	3/7/20	23	Meeting Regis			t				
	First Name	Lest Name	Ernal Address	Phone	Count of registration within the group registration		Amount Paid	Ticket Name	Company	Title
b	Sharmo	Barr	ptin05@gmail.c	7248598322	1 of 1	ŝ	25.00	Professiona	American Red Cross	Senior Safety Manager
2	inny	Burkhart	oganas.com	8144793538	1 of 3	\$	75.00	Professional	North American Hoganas	Safety Manager
Ž	Simmy	Burkhart	perry.burkhange oganas.com	8144793538	2 of 3		Pd .	Professional	-	
	Jerry	Borkhart	jerry burkharogis oganis.com	8144793538	3 of 3		N	Professional		
120	Brandor	Hody	brandon.hodydfy alloo.com	8144215281	1 of 1	s	25.00	Professional	Concurrent Technologies Corporation (CTC)	Senior Safety and Occupational Health Professiona
-	tauren	Kamler	lauren.kamler@c edcross.org	#14-792-6372	1 of 1	\$	25.00	Professional	American Red Cross	Sr. Manager, IHS Health Systems
N	Mec	Kinslow	alec.kinslow@gtf inleterior.com	#122211166	1 of 2	\$	15.00	Professional	Giffin Interior & Fisture Inc.	Director of DIS
	Alec	Kirslow	alec.kinslow@gff ininterior.com	4122211166	2 of 2		Pil	Student	7,000,000	
7	Justin	Koss	justin koodfred: ross.org	8344545466	1#1	\$	25,00	Professional	American Red Cross	Decutive Director
3	James	Leer	Jeer@pnat.com	412-443-9270	1 of 1	5	119	Professional	Penn National Insurance	Senior Loss Control Consultant
ĝ	Accelyn	Milby	jocelyn.miby@re dorass.org	724-840-6135	10/1	ş.	25.00	Professional	American Red Cross	EHS Director
							- ^	213		
	Lise	Smith	tomith@m- bamerics.com	(854) 243-8944	10f1	5	-	Professional	Martin-Baker America	Safety Coordinator
	Madison Sydney	Platak McCornick				10		tudeni	NF	
i	Money	MCC.OFFICE				10	. 3	Rudent	UF	

ASSP Western PA PDC Planning Committee Meeting



2023 PDC Planning Committee Meeting Minutes

⊠Tracey Cekada

☐Anna Reinsel

□Alec Kinslow

□Carl W. Heinlein ⊠Melissa Heike □Cindy Medford

Meeting: Friday, February 17, 2023, 1:00pm to 2:04pm

Welcome & Roll-Call

⊠Wayne Vanderhoof ⊠Jillian Tilko □Cody Bergad

☐Justin Koss ⊠Jocelyn Milby

Other participants: Annalyse Hoover – SRU student Sophia Naugle – IUP student Madison Piatak – IUP student

- Action Items from this Meeting

 A. Wayne V. send out a notice to PDC Planning Committee Members asking for a better
- time to meet on Fridays.

 B. Committee members recommended to continue to like the event posting, share it, and repost it to continue to promote the event on Linked In and other social media outlets.

 C. Kelley E. – establish the speaker time allocations and basic program.

 D. Student section advisors to continue to develop how to get students to participate in the

- E. Committee members Review sponsorship and vendor information sheets and send any
- E. Committee members Keview sponsorship and vendor information sheets and a comments to Dan F. decision is needed by the end of the next meeting.

 F. Dan F. /Justin K. Kelley E. suggested that Dan F. talk with Justin K. about the sponsorships/vendors sheets.

 G. Wayne V. check with the event center on the number vendor tables.

 H. Committee members continue to share Call for Speakers on social media.

Items Discussed

- eting time is not good for some of the PDC Planning Committee members so we

- name meeting time is not good to some of the IDV raming commitmee members so we need to try to determine a better time on Friday for the meetings.

 Welcomed three student section representatives from SRU and IUP

 Reviewed the meeting minutes with the meeting minutes accepted as written.

 It was communicated to Jocelyn M. on her doing a great job making a flyer for the PDC advertisement for Linked In. Committee members are recommended to continue to like the



2023 PDC Planning Committee Meeting Minutes

Meeting: Friday, February 24, 2023, 1:00pm to 2:16pm

⊠Wavne Vanderhoof ☐Tracev Cekada □ Iillian Tilko M Anna Reinsel ☐Cody Bergad ⊠Cindy Medford

Other participants: Sophia Naugle – SRU student Madison Piatak – IUP student

- A. Kelley E work on the schedule for 2023 PDC.

 B. Wayne V contact Tim Fisher and Jennifer McNalley at ASSP.

 C. Carl H contact Milwaylee tools, Industrial Scientific, and Grainger about sponsorships.

 D. Wayne V incorporate changes to Sponsorship discussed during the meeting into a
- document for the committee to review.

 E. Committee members recommended to continue to like the event posting, share it, and
- repost it to continue to promote the event on Linked In and other social media outlets

 F. Committee members continue to share Call for Speakers on social media.

Items Discussed

- The meeting time change seems to be effective as more people were able to attend. We will keep it this time and day of the week. Correction made that Sophia Naugle is from SRU not IUP on the meeting minutes
- Correction made that obtains reaggle is now set on the Tor on the meeting minutes.

 Bus rental is expensive, could the buses be sponsored. Kelley reviewed that the Chapter has volunteered to provide buses if needed. Cindy M did a quick online quote from US Busways the cost is about \$2500.00 for just an SRU roundtrip bus. The chapter can work with the student sections for reimbursement or as a sponsorship opportunity.

 Wayne V. - Loft Conference Center can hold up to 12 vendor tables in the foyer, table in
- the lunch and keynote could be 25 round tables with 8 chairs for 200 people could be the mint. and keyaloue could be 27 found actives win a chairs in 100 people count of expanded to a maximum of 248 sests. In the auditorium, the third room, used for the student activities and setup such as career center and the poster session area. Kelley E, reviewed the in-person tentative schedule and asked if there were 10 minutes between sessions. The 2019 (last in-person PDC at IUP) session schedule was screen-



2023 PDC Planning Committee

Meeting: Friday, March 03, 2023, 12:00pm to 12:57pm

Welcome & Roll-Call

⊠Maied Zreigat □Wayne Vanderhoof ⊠Jillian Tilko ⊠Tracey Cekada ⊠Anna Reinsel □Cody Bergad □Carl W. Heinlein ⊠Dan Finn ⊠Melissa Heike ⊠Cindy Medford

□Alec Kinslow ☐Jocelyn Milby

Other participants: Sophia Naugle – SRU student Madison Piatak – IUP student

- Action Items from this Meetins

 A. Kelley E. work on the schedule for 2023 PDC.

 B. Melissa H. contact Deb Roy to find out what the costs would be.

 C. Dan F. and Justin K. compile a list of potential sponsorship opportunities for Platinum sponsors that Dan can then provide to a potential sponsor.

 D. PDC Committee members contact those assigned sponsors/vendors and are encouraged to contact new companies adding the new ones to the spreadsheet.

 E. Wayne V. make sure that all of the committee members have already been or are provided the list to the Docobor Schlege.
- the link to the Dropbox folder.
- F. Justin K. send the two sponsor and vendor letter templates to the committee.

 G. Dan F. to maintain the information on the sponsorship portion of the spreadsheet.

 H. Kelley E. send out to each member the list of assigned sponsors/vendors to contact.

- The meeting minutes were reviewed.
 Wayne V contacted Tim Fisher at ASSP and he is not available; Jennifer McNalley provided. no response through ASSP yet.

 • Kelley E. talked with Pam Walaski who could give a Society update – maybe during
- . Wayne compiled the sponsorship and vendor level sheets from the 02/24/2023 meeting and Kelley E. sent those out to the PDC Planning committee.

 Tracey C noted that vans may be available at IUP



2023 PDC Planning Committee

Meeting: Friday March 10, 2023, 12:00pm to 12:55pm

Welcome & Roll-Call ⊠Kelley Edmier, Co-Chair

⊠Majed Zreigat ⊠Tracey Cekada ⊠Jillian Tilko □Anna Reinsel ⊠Cody Bergad Carl W. Heinlein ⊠Cindy Medford

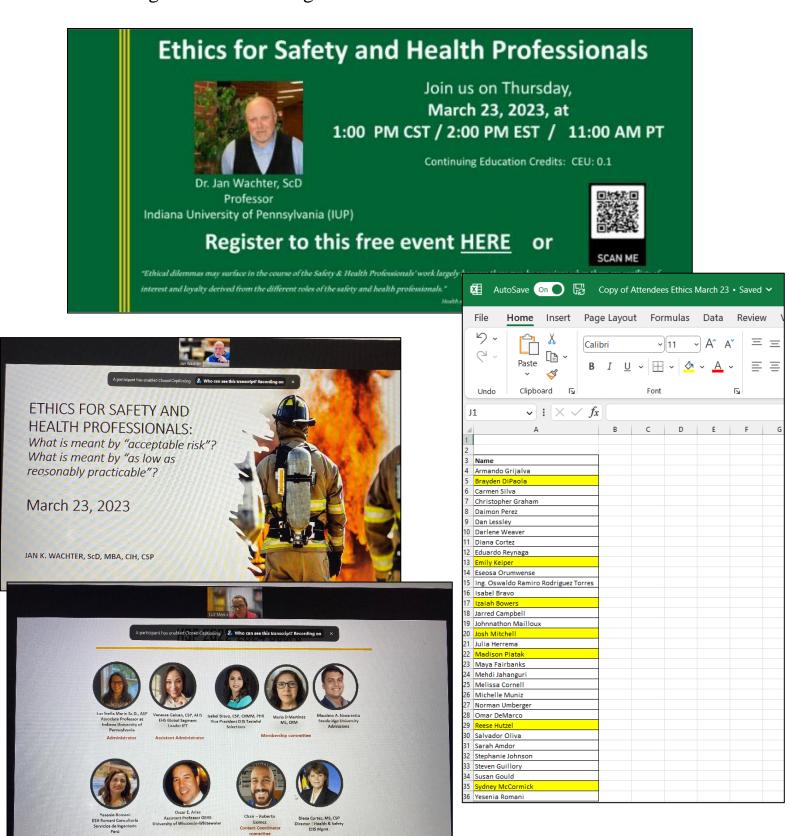
□Alec Kinslow

- C. Carl H.—to contact McElhatten Foundation, Bob McCall, Jason Koss, and Jennifer McNally about being or providing Keynote speaker.
 D. Melissa H.—to send out an acceptance letter to all speakers to date except Deb Roy to plan on being a speaker.
 E. Melissa H.—to contact Deb Roy about the Committee's decision.
 F. Kelley E. & Melissa H.—to get together to start placing speakers in their time slots.

- ems Discussed
 The minutes of the previous meeting were accepted as written.
 A DRAFT PDC schedule was reviewed by Wayne V. as a starting point based upon 2019 schedule though the times have been extended based upon discussions of the committee in previous planning committee meetings. We have 3 rooms and an auditorium available instead of 2 rooms and an auditorium. We could have either 2 speakers per speaking time slot.
 A plan of the Loft Conference Center was reviewed by Wayne V. explaining the 3 rooms with air walls floor to ceiling (odd if folding walls not cutrains), auditorium, foyer/reception area, and break room. The staff of the Loft will fold and unfold the walls between the rooms between the breakout sessions and the kernote sneakers and lunch.
- and overal room. The same of the Even with root and motors the while overent the roots between the breakout sessions and the keynote speakers and lunch.

 Speaker Update Melisas H. Currently 12 speaker proposals plus Deb Roy and a few optional speakers that may submit proposals. We have to make sure we include the student presentations when we are slotting speakers. The vendor for Exoskeleton could have a time

ASSP Organization Meeting on Ethical Dilemmas with Jan Wachter



54°F Cloudy ∧ @ ♠ 🖫 🗷

6.0 Endorsement from Parent Chapter



March 11, 2023

Student Section Award Committee American Society of Safety Professionals 520 N. Northwest Highway Park Ridge, IL 60068

Dear Committee Members,

On behalf of the Executive Committee of the Western PA Chapter of ASSP, being the parent Chapter, I am honored to submit a letter of endorsement in support of our Indiana University of Pennsylvania (IUP) Student Section in their pursuit of the Outstanding Student Section Award.

The IUP Student Section, this chapter year, is active with the parent Chapter's PDC Planning Committee for 2023, attending parent Chapter meetings, and conducting their own Student Section events.

This Chapter year, IUP Student Section members hosted and participated in the parent Chapter's technical tour of the Cogeneration Plant at IUP campus. Members of the parent Chapter were invited to speak at Student Section meetings. Students from the IUP Student Section participated in a tour of the American Red Cross blood processing facility.

The IUP Student Section will be assisting in hosting duties of the parent Chapter Professional Development Conference in April including working at the registration table and moderating for the speakers. Selected members of the IUP Student Section will be participating in the parent Chapter PDC presenting their research projects and hosting poster sessions during the PDC in April. Members of the IUP Student Section will be operating a career and student information table at the parent Chapter Professional Development Conference in April.

Thank you for considering the Indiana University of Pennsylvania Student Section for the Outstanding Student Section Award.

Respectfully,

Wayne Vanderhoof CSP, CIT Chapter President Western PA Chapter of ASSP 724-809-4234 Waynerjr13@gmail.com

6.0 Other Endorsements

Letter of Endorsement from Matt Carney

March 16, 2023

American Society of Safety Professionals (ASSP)

Student Services 520 N. Northwest Highway

Park Ridge, IL, 60068

Re: Indiana University of Pennsylvania Letter of Endorsement

To Whom it May Concern,

I am writing on behalf of the Indiana University of Pennsylvania (IUP) Student Chapter of ASSP for the Outstanding Student Section Award. As a graduate of the IUP Safety Sciences Program and former member of the student chapter, I would like to endorse the IUP Student Chapter. I have been working with the student chapter for the last couple of years and hope to continue to grow this effort in support of the chapter.

This year I had the honor to be welcomed by the student chapter to present the topic of "Typical Construction Safety and Health Programs". The general purpose of the presentation was to give students an idea of what to expect if they were to choose a career as a Safety Professional in the construction industry. In achieving this purpose we spent time describing typical aspects of a construction program including the written safety program, subcontractor prequalification, orientation, pre-task planning, and what to expect your typical day to look like on a construction site. These topics allowed us to expand on technical knowledge including what vertical and horizontal standards apply to construction, different categories of incidents, calculating incident rates, understanding an Experience Modification Rate (EMR), and performing an OSHA establishment search. The students in attendance were attentive, responsive, and engaged in discussions.

I believe that the student chapter's engagement with myself and multiple other professionals who have been through the program at IUP will enhance the learning obtained in the classroom and will be helpful in their understanding of what their career as a safety professional could be after graduation. The student chapter at IUP has done a great job of establishing a professional network while they are still working on finishing their academic careers. I will continue to work with the student chapter to find ways to support their needs as a enthusiastic and engaged group of individuals preparing to embark on successful careers as Safety Professionals.

I feel that the IUP Student Chapter is very deserving of the Outstanding Student Section Award.

If you have any questions, please feel free to contact me directly.

With Sincere Regards,

Matthew Carney, CSP, ASP, CHST safetymatt@ymail.com 724-980-9362

Letter of Endorsement from Gage Rankin

March 7, 2023

American Society of Safety Professionals Student Services 520 N. Northwest Highway Park Ridge, IL 60068

Re: Indiana University of Pennsylvania Letter of Endorsement for Outstanding Student Section

To Whom It May Concern,

I am writing on behalf of the Indiana University of Pennsylvania (IUP) Student ASSP organization for the Outstanding Student Section Award. I have witnessed all the amazing work IUP's student organizations have done, as a student, and as a current safety professional. I have worked closely with current members of IUP's student organizations and observed their dedication and drive to continue student engagements through various activities.

I had the privilege of attending as a guest lecturer the past few years to discuss Construction Safety and professionalism. Our discussions focused on my experiences after graduation and advice I was given as a newly graduated safety professional. The students did a great job of advertising this lecture and had a nice turnout. There were plenty of questions and engagement, as well. Madison Piatak, Karly LeComte, Sydney McCormick, Carson Aiken and other students have done a tremendous job with networking their local chapter and bringing in other guest speakers/lecturers to provide real world experiences and insight.

IUP's student advisor, Dr. Majed Zreiqat, is actively involved in the student organizations and provides an immense amount of support for the students and their desire for knowledge. He has created an atmosphere where students can feel free to be themselves and find their niche.

There is no question that IUP's student organization deserves to be awarded the Outstanding Student Section Award. They have shown time after time their dedication to safety and helping the entire program.

Please feel free to contact me directly if you have any questions about IUP or their student organizations.

Sincerely,

Gage Rankin CSP, CRIS, CHST, STS-C Safety Director, Gilbane Building Company

Letter of Endorsement from Matt McCarthy



March 26th, 2023

American Society of Safety Professionals Student Services 520 N. Northwest Highway Park Ridge, IL 60068

Re: Indiana University of Pennsylvania Letter of Endorsement for Outstanding Student Section Award

To Whom It May Concern,

I am writing on behalf of the Indiana University of Pennsylvania (IUP) Student ASSP organization for the Outstanding Student Section Award. I have personally witnessed the excellent work IUP's student organizations have done. I have worked closely with current members of IUP's student organizations and observed their commitment to providing valuable student engagements through various activities.

Recently, I had the privilege of attending a student ASSP meeting as a guest lecturer to discuss Trench and Excavation Safety as well as techniques for having meaningful engagements with team members in an at-risk situation. The students did a fantastic job of advertising and marketing the session and the turnout was much more than I expected. The session was engaging and impactful. Karly LeComte, Madison Piatak, Sydney McCormick, and other students have done an excellent job with networking their local chapter and brining in other guest speakers to provide experiences from working safety professionals in various industries.

IUP's student advisor, Dr. Majed Zreiqat, is actively involved in the student organization and provides the leadership for the students to host these beneficial events. He has given the team the freedom to pursue several beneficial speakers that expose the students to real world situations with professional expertise.

I am confident that IUP's student organization is worthy of recognition with the Outstanding Student Section Award. They have operated with excellence and elevated the program and the university. Thank you for your time and please feel free to contact me with any questions.

Sincerely, Matthew P. McCarthy Safety Director Kokosing Industrial, Inc.

Faculty Advisor Letter of Support

Page 1



Department of Safety Sciences Johnson Hall, Room 117

1010 Oakland Avenue Indiana, Pennsylvania 15705 P 724-357-3017 F 724-357-3992 IUP.edu/safetysciences

Latrice Rone ASSP Student Engagement Coordinator

520 N. Northwest Highway Park Ridge, IL 60068

April 1, 2023

Dear ASSP Student Engagement Coordinator:

I am writing this letter as endorsement of the Indiana University of Pennsylvania (IUP) ASSP Student Chapter application for Outstanding Student Chapter. This year, our student Section was very active and maintained connections with all members. The students in this chapter have made us as a department and especially me extremely proud as their Faculty Advisor. They initiated most of the events this past year on their own with very little direction and involvement from me. This initiative and ingenuity as to relevance of the tasks towards community and campus involvement have been outstanding. Several IUP Student Section members were awarded multiple scholarships last year and this year totaling about \$30,000 from multiple entities including James Joseph Davis Memorial Scholarship, ASSP Foundation Scholarship, BCSP Scholarship, Chevron Scholarship, and Bud Yang Scholarship.

Moreover, our Student Section members were actively involved in scholarly activities. For example, several undergraduate students and one MS student were co-investigators on a \$30,000 external grant through MEMIC Group, specialists in workers' compensation insurance to conduct research to reduce workplace slips, trips, and falls. This grant generated a poster which was presented by one of our undergrads at the 2022 IUP Scholars Forum which was selected as one of our college Honorary mentioned posters. Additionally, five graduate students presented their research work at the 9th ASSP WPA PDC of 2022 last April and three are expected to present this year. Also, six undergraduate students are currently co-investigators on another \$10,000 AIST grant to examine the association between risk perception and safety climate among steel manufacturing workers and assess steel workers' ability to recognize safety and health related hazards. The students collected data from steel workers using perception survey and they are going to present two related research posters at the 2023 IUP Student Scholars Forum on April 5th (the two posters were accepted for presentation). The students will also present their work on May 9th at the Iron & Steel Technology

Conference and Exposition in Detroit, MI (presentation was accepted). I could not be more honored to be one of the faculty who mentored these students for these scholarly activities.

The IUP Student Section was also very active in campus activities last year and this year. For example, IUP ASSP Student Section sponsored the American Red Cross Blood Drive on campus last October. In collaboration with the Ladies of Safety Club (another club within the Safety Sciences department), the two organizations arranged a holiday toy and hat drive in which toys, hats, and gloves were donated for kids in need at a local elementary school. The students donated more than 500 items. The two organizations also organized a bracelet sale for one of our students who was diagnosed with cancer. Donations went to the "Emily's Army" fundraiser to support her family during their stay at the hospital. As a service to the department and the university, several students volunteered to help set up the IUP Safety Science Career Fair last October.

Equally important, the students have also been very aggressive in organizing and attending professional development meetings, hosting guest speakers for our ASSP meetings, and staying engaged and involved with the Western PA Parent Chapter. Several technical and educational meetings were organized and attended. The students regard these meetings as a wonderful learning opportunity.

Please consider the IUP ASSP Student Chapter for the Outstanding Student Chapter Award. They have made a significant impact both in the surrounding community and here on campus.

Sincerely,

Dr. Majed Zreiqat Faculty Advisor Indiana University

Indiana University of Pennsylvania (IUP)