

WPSU Board of Representatives Meeting Agenda Tuesday, August 15, 2023, 10:00 am – 3:40 pm In-Person Field Trip to the Six&Kane Building in Kane, PA (Travel 7:45 am- 10:00 am, Return 3:45 pm – 6:00 pm) (ZOOM Available: https://psu.zoom.us/j/97121467036?pwd=RWZEd3Z1MmVkSllya010U2RXSkJqdz09)

AGENDA

7:30-7:45 am	Parking pass distribution- WPSU Lot; Boarding Fullington Bus
7:45–10:00 am	Travel to Kane, PA
10:00–11:00 am	Welcome – Roll Call and Approval of Minutes – Greg Petersen Overview of Meeting Agenda- Greg Petersen VP Outreach Remarks – Dr. Larry Terry GM Remarks- Isabel Reinert Finance Updates – Sarah Dillon
11:00-11:30 am	Kate Kennedy, Executive Director at Kane Area Development Center presentation with local guest
11:30-11:45 pm	Q & A discussion
11:45–12:45 pm	Boxed Lunch & Bus Tour of Kane, PA
12:45–1:00 pm	Sarah Hamilton, Education presentation and board discussion
1:00–2:00 pm	 Committee Break Out Sessions Community Outreach – Toni Irvin & Tamra Fatemi-Badi Education – Sarah Hamilton & WPSU staff Development – Rob Butler, Don Bedell, Jessica Peters & WPSU staff Government Relations – Brooke Greybush & WPSU staff
2:00–2:20 pm	Committee Share Out
2:20- 2:30 pm	Break
2:30–3:00 pm	Local Content Updates – Cole, Mindy, and Jeff Benzing Clips, presentation, and board discussion
3:00–3:30 pm	Board Community Sharing & Guest Comments
3:30-3:40 pm	Meeting Closing and Adjournment
3:45-6:00 pm	Fullington Bus picks up Board and Staff Return to Outreach Building

2023 Meeting Dates (Please mark your calendar now)

• Tuesday, November 14, 2023 – WPSU, Conference Rooms

2024 Meeting Dates (Please mark your calendar now)

- Tuesday, February 20, 2024 Zoom or in-person at WPSU
- Tuesday, May 28, 2024 In-person, Eric J. Barron Innovation Hub
- Tuesday, August 13, 2024 Field Trip
- Tuesday, November 19, 2024 WPSU Conference Rooms 121G/ 121H

WPSU SUMMER SCHEDULE - PLEASE JOIN US! (Subject to change.)

- August 24 Grange Fair Parade
- August 31- LION Bash
- August TBD World Kitchen (online)
- September 30 Ebensburg Potato Festival