**ADPAW Fall Training: “Creating a Culture of Accountability-Tools for Leadership Development”**

**Tuesday, October 22, 2024 ||** **9am-3:30pm**

**Cedar Creek Hotel & Conference Center, Rothschild, WI. --Register by October 7th!**

The ADPAW training features speaker-Dr. Alonzo Kelly, a dynamic Executive Coach, Professor, 3x Best Selling Author, and Radio Host who has gained international and global attention as a premier consultant and strategist. Alonzo is recognized as one of the nation’s leading experts on leadership development, strategic thinking, planning, and acting which results in individual and organizational goal achievement. He has appeared on America’s Premier Experts which airs on major networks across the country including ABC, NBC, CBS, and FOX. Alonzo has served over 1,000 individuals through personal and professional development, delivered training to a plethora of Fortune 500 Companies, College and Universities, Foreign Countries (Netherlands, Belgium, Canada, Guam), nonprofit organizations, and is consistently retained to be the keynote speaker at large and small events across the country. Find more at [www.alonzokelly.com](http://www.alonzokelly.com)

This two-part learning journey will include understanding and recognizing key attributes for healthy and effective workplace cultures. Utilizing Critical Thinking, Effective Communication, and Crucial Conversations, this fully participatory learning journey will challenge us to examine our roles as leaders with accomplishing goals and delivering on our Mission.

**ADPAW members and the general public are welcome**. The event is free to all 2024 ADPAW members and $100 for non-members. Lunch is included and the program has been approved for 5 CEUs by NASW WI. The registration form should be sent to Mary Smith at [mcsmith@waukeshacounty.gov](mailto:mcsmith@waukeshacounty.gov). For your convenience, a block of rooms (state rate $98/night) has been reserved under ADPAW through 9/21/2024.  Call 715-355-6858 to reserve your hotel room today!