



ENVISION GREATER GREEN BAY

Congratulations, Strategic Foresight Graduates Winter, 2024

Six dedicated local teams presented their “transformed futures” to their cohort on April 12 at the Norbertine Center for Spirituality. Now they return to their organizations to scan for signals, watch developing trends, and shape their preferred future. Here’s a glimpse of what they shared with their Strategic Foresight colleagues.



We learned about the transformed futures anticipated by:

- Bay Area Workforce Development
- Packer Fastener
- KI
- Curative Connections
- Paul's Pantry
- St. Vincent de Paul Society

The common theme? Artificial Intelligence (AI)!



“We recently submitted a grant application that was written mostly by ChatGPT. It took up a lot less of our time.”

“This course took me to a place I’d never gone in my mind. Now we’ll be more prepared to address the opportunities and threats for future business – we’ll be less likely to be caught off guard.”



“I’ve always had a curious mind. Now I have a structure. I’ve gone from a shotgun approach to planning to an effective strategic approach.”

“I don’t like this sort of thing. I’m interested in people and human contact. We’ve adapted to technology over the years, but we won’t let it take over. It’s about the people.”



“Modernizing has never been more crucial for mission-driven organizations. Today I meet by Zoom with peers all over the country. The pandemic taught us that.”



“It was harder than I expected to be able to push myself out there far enough. But, as a leadership team, thinking about the future is part of our DNA”.



*“We see that we can become obsolete in a second.
How can we use that possibility to propel our business forward?”*



KI PRODUCTS/ EQUIPMENT OF THE FUTURE



Curative Connections “*CHIPPY*” Device

Monitors and records:

- Medications
- Vitals
- Mood
- Medical history
- Physical activity
- Location
- Daily schedule



“The value of Strategic Foresight training is in looking for signals today that will significantly impact our work in the future, but we must learn how to understand and manage them.”

“In a perfect world, Northeast Wisconsin will be recognized as the most competitive workforce in the Midwest. But skilled workers won’t stay if we don’t have cutting-edge technology. And, if the talent isn’t there but the technology is, we’ll rely more and more on AI.”

