

## **Exploring Artificial Intelligence & the 4th Industrial Revolution**

## Wednesday, October 25, 2023 University of Findlay, Winebrenner TLB Auditorium

9:30 - 10:00 am	Registration
10:00 – 10:10 am	Welcome & Updates from CSCI, TIC, <u>Center for Electronic Data Education &amp; Information Assurance (CEDEIA)</u>
	Presentation of IA Certificates in Information Assurance (Steven Albert, Andrew Bryson, Sean Pilon, Jacob Sanders)
10:10 - 10:50 am	<ul> <li>Student Capstone Presentations - Setting the Stage for AI</li> <li>Data: The Backbone of Emerging Technologies</li> <li>Big Data - Ashton Moore</li> <li>Quantum Computing - Orry Willems</li> <li>Military Applications - Keith Doepker</li> <li>Blockchain &amp; Crypto - Curtis Rias</li> </ul>
10:55 – 11:00 am	Welcome from UF President, Dr. Katherine Fell
11:00 – 12:00 pm	Keynote: The 4 <sup>th</sup> Industrial Revolution & Artificial Intelligence Dennis Acuna, Digital GRC LLC (Retired, Marathon Petroleum) Loren Wagner, LJW Cyber Consulting (Retired, Cooper Tire)
12:00 pm -12:15 pm	Buffet
12:15 – 12:55 pm	Industry 4.0: Al in Manufacturing Will Brown, GS Wiring, IS Manager David Lamb, GS Wiring, Software Developer
1:00 – 1:45pm	Al and the Future of Learning – Roundtable Harley Ferris, PhD, UF Assistant Professor of English & Writing Center Director Beverly Fanning, Visiting Associate Professor of Graphic Design Scott Freehafer, PhD, <i>UF</i> , Associate Professor of Business Lucas Gross, <i>UF</i> , Instructor of Teaching, Radiation Safety Officer, Clinical Coordinator of the Diagnostic Services Department and Director of Medical Laboratory Science Rebecca Quintus, <i>UF</i> , Director of Library Services; College Librarian for Health Professions, Pharmacy, and Sciences Kyle Wagner, PhD, <i>UF</i> , Assistant Professor of Education Dominic Wilson, PhD, <i>UF</i> , Assistant Professor of Computer Science

2:00 - 2:30 pm Continuing the Conversation: Professional Opportunities for Students

