







iFEST 2020 ONLINE CONFERENCE AGENDA 17-19 August 2020

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iFEST 2020 ONLINE CONFERENCE – AGENDA

17-19 August 2020

THE FOLLOWING SESSIONS IN WHITE WILL BE LIVE SESSIONS HOSTED IN GOTOWEBINAR

REGISTER TO ATTEND: TrainingSystems.org/iFEST

MONDAY, 3	17 AUGUST, 1100-1730 EDT (UTC -4, USA)	
ALL DAY	Visit the iFEST CONFERENCE website to browse the pre-recorded presentations, posters, exhibits, and more!	
1100 – 1110	WELCOME EVENT KICK-OFF iFEST Chairman: Frank Kelley, Vice President, Defense Acquisition University and Brigadier General, USMC (Ret.)	
1110 – 1200	 KEYNOTE SESSION: HON. LISA HERSHMAN Introduction & Moderator – Sae Schatz, Ph.D., Director, ADL Initiative Keynote Address – Hon. Lisa Hershman, Chief Management Officer, Department of Defense 	
1200 – 1245	 LEARNING ENGINEERING PANEL Introduction & Moderator – Angie Gamble, Ph.D., Combined Arms Center - Training Discussion – Chris Dede, Ed.D. and John Richards, Ph.D., Harvard Graduate School of Education 	
1245 – 1300	15-MINUTE BREAK	
1300 – 1410	 LEARNER RECORDS AND DATA STANDARDS + IGNITE! TALKS Introduction & Closing – Jim Goodell, Quality Information Partners & IEEE ICICLE Overview of Learner Records and Data Standards Projects – Jason A. Tyszko, Center for Education and Workforce at the U.S. Chamber of Commerce Foundation Ignite! Talks with Commentary: Competency Based Experiential Expertise	
1410 – 1430	FEATURED SPEAKER John Kroger, Vice President, Aspen Institute	
1430 – 1450	CRITICS ROUNDTABLE Emilie Reitz, The Joint Staff / Sae Schatz, Ph.D., ADL Initiative / Shawn Miller, Defense Acquisition University	
1630 – 1730	WAR ON THE ROCKS HAPPY HOUR: LEARNING ON THE ROCKS Live GoToWebinar Podcast Session with Ryan Evans, CEO and Founder, War on the Rocks • Special Guests: O Gen. Paul E. Funk II, Commanding General, TRADOC Hon. Katharina McFarland, Chairman of the Board, Army Research and Development at the National Academies of Science Mackenzie Conway, Bar Manager, Beuchert's Saloon, Washington, DC	

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ALL DAY	IFEST CONFERENCE WEBSITE Visit the iFEST CONFERENCE website to browse the pre-recorded presentations, posters, exhibits, and more!
1100 – 1110	WELCOME EVENT KICK-OFF RADM James A. Robb, USN (Ret), President, National Training & Simulation Association
1110 – 1200	 KEYNOTE SESSION: BRIGADIER GENERAL ILMARS A. LEJINS Introduction & Moderator – Paul Thurkettle, e-Learning Programme Manager, NATO Keynote Address – Brigadier General Ilmars A. Lejins, Assistant Chief of Staff Joint Force Development, NATO Allied Command Transformation
1200 – 1245	 "WORKING OUT WHAT WORKS" PRACTICAL INNOVATION PANEL Introduction – Jennifer Lewis, SAIC Moderators – Nunzio Quacquarelli, QS Quacquarelli Symonds / Jerry Wind, Ph.D., The Wharton School Panelists: Anant Agarwal, Ph.D., Edx & Massachusetts Institute of Technology Leila Guerra, Imperial College Business School Sarah Toms, The Wharton School Santiago Iñiguez de Onzoño, IE University
1245 – 1300	15-MINUTE BREAK
1300 – 1410	 INNOVATION IN DIGITAL LEARNING + IGNITE! TALKS Introduction & Closing – Alicia Sanchez, Ph.D., Defense Acquisition University Overview of Innovative Projects – Eileen Smith, University Central Florida Institute for Simulation & Training Ignite! Talks with Commentary: AI and XR to Make Experts Out of Novices Sylvain Bruni, Aptima, Inc. Moving Your Learning Technology to Transition Jennifer Murphy, Ph.D., Quantum Improvements Consulting "Opening the Aperture" on Learning Engineering Dina Kurzweil, Ph.D., Uniformed Services University of the Health Sciences Cognitive Optimization in ADL Environments JJ Walcutt, Ph.D., Clay Strategic Designs
1410 – 1430	CRITICS ROUNDTABLE Frank Kelley, DAU and Brigadier General, USMC (Ret.) / Aaron Presnall, Ph.D., Jefferson Institute / Keith Beurskens, Ph.D., Army University

IFEST 2020 ONLINE CONFERENCE – WEBSITE

17-19 August 2020

www.iFEST2020.com

IFEST CONFERENCE WEBSITE FEATURES

FEATURES OPENING ON MONDAY, 17 AUGUST

Please note that www.iFEST2020.com will remain open until 31 December 2020 but the live features will be disabled after 19 August 2020 following the conclusion of the event.

Take advantage of all the iFEST Conference Website features to maximize your conference experience.

RESOURCES

- o **Speaker Gallery** Speakers will be listed alphabetically by first name in the Speaker Gallery so you can easily find presentations, posters, biography, and contact information.
- o Book Club Check out the Book Club for distributed learning content suggestions and reviews.

PARTICIPATE

- o **The Meridian Knowledge Solutions Attendee Lounge** All Attendees will be listed in an Attendee Lounge where you can find contact information, areas of interest, and other details to connect with their peers.
- o Matchmaking Board Two comment boards, one titled "Share" and one titled "Need," will allow Attendees to share announcements or innovations or post things they need.

MARKETPLACE

o **Exhibit Hall** – iFEST Exhibitors will have their own pages to display their organization's products and services along with associated resources. Attendees may leave comments and interact with the exhibitors.

ON-DEMAND SESSIONS

Pre-Recorded Presentations – 40+ Presentations

Presentations will be available to view on-demand in the Presentation Library. Each presentation will be featured on its own page and will have a comment board where you may comment or leave a question for the presenter.

Competency and Credentialing Management	
Open Skills Solutions: Closing the Gap and Improving	Jeanne Kitchens, Credential Engine
the Talent Ecosystem	
Competency Based Experiential Expertise	Kevin Owens, ARL: The University of Texas at Austin
Linked - Digitization of Occupational Data	Ronald Ray, Eduworks Corporation
Data-Supported Learning	
Adaptive Blended Learning Experience (ABLE)	Jody Barto, Ph.D., Cognitive Performance Group
Automating the Alignment of Instructional Content	Benjamin Bell, Ph.D., Eduworks Corporation
USAF Modeling and Simulation Knowledge	Robert Epstein, COL, Air Force Agency for Modeling
Management: Promoting Decision Superiority	and Simulation
Through Dynamic Information Access	
Follow the Data: From Raw to Credentials	Benjamin Goldberg, Ph.D., U.S. Army Combat Capability
	Development Command - Soldier Center
Conversation-Based Intelligent Tutoring Systems (ITS)	Xiangen Hu, Ph.D., The University of Memphis
Why You Need Cyber Range as a Service	Charles Reynolds, Technical Systems Integrators
The Future of AI in Learning	Robby Robson, Ph.D., Eduworks Corporation
Building LearnerNet to Enable More Learner Models	Vasile Rus, Ph.D., The University of Memphis
TLA for the DHA: Modern Medical Training	Timothy Welch, Modern Learning Strategies, NAWCTSD
Driving Retention – Using xAPI to Support Learning	Duncan Welder, RISC, Inc
Design for Outcome – Develop an xAPI	Art Werkenthin, RISC, Inc
Data Strategy	
Learning Ecosystem Transformation	
Developing an Army Learning Ecosystem Concept	Keith Beurskens, Ph.D., Army University
Meeting the Mission: Learning to Better Leverage	Burt Blair, Blackboard
Blackboard in Service to our Veterans	
How Student Well Being Influences Attainment	Charles Day, Ph.D., Charles F. Day & Associates
Top Strategies to Engage Learners in 2020	Juliette Denny, Growth Engineering

Leveraging Active Learning – Improve Army Outcomes Program (ECP) David Riel, DAU Cognitive Optimization in ADL Environments JJ Walcutt, Ph.D., Clay Strategic Designs Learning Engineering A Human Systems Evaluation of a Multi-Agent Team Training System for Communication Learning Engineering Response to Pandemic Change Learning Engineering: It's all about Teamwork Opening the Aperture" on Learning Engineering Learning Engineering: It's all about Teamwork Opening the Aperture" on Learning Engineering Learning Experience Design (LXD) Storyboarding Skills for Simulations and Scenarios Moving Your Learning Technology to Transition Large Community Discussions: Effective Utilization of Diverging Dialog Making ADDIE Agile (The Next Evolution to ADDIE) The Unexpected Driving Innovation Online Learning: The Unexpected Realities Linda Brent, Ph.D., The ASTA Group LLC Suiding A Studio for Live Streaming and Virtual Classrooms Virtual Reality and Mixed Reality (XR) INVRSE: A Platform for Emerging Media Al and XR to Make Experts out of Novices Training Your Workforce with Augmented Reality Jake Steinerman, PTC The Rise of the Virtual Instructor The Rise of the Virtual Instructor The Rise of the Virtual Patient MAPI DATASIM and xAPI Profile Validation Shelly Blake-Plock, Yet Analytics, Inc. Supporting Adoption: 5 Years of xAPI Learning Cohorts AXPI in DoD Contracting: A Profile in Courage Timothy Welch, Modern Learning Strategies, NAWCTSD Constitute For Care in Modern Learning Strategies, NAWCTSD Constitu		
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Learning Engineering Response to Pandemic Change Dina Kurzweil, Ph.D., Clay Strategic Designs Learning Engineering Response to Pandemic Change Learning Engineering Response to Pandemic Change Dina Kurzweil, Ph.D., USUHS "Opening the Aperture" on Learning Engineering Response to Pandemic Change Dina Kurzweil, Ph.D., USUHS "Opening the Aperture" on Learning Engineering Dina Kurzweil, Ph.D., USUHS Learning Experience Design (LXD) Storyboarding Skills for Simulations and Scenarios Judy Katz, Eduworks Corporation Moving Your Learning Technology to Transition Jennifer Murphy, Ph.D., Quantum Improvements Consulting Large Community Discussions: Effective Utilization of Diverging Dialog Making ADDIE Agile (The Next Evolution to ADDIE) Lisa Spence, MKS2 Technologies The Unexpected Driving Innovation Online Learning: The Unexpected Realities Linda Brent, Ph.D., The ASTA Group LLC Building A Studio for Live Streaming and Virtual Classrooms Virtual Reality and Mixed Reality (XR) INVRSE: A Platform for Emerging Media Jessica Brillhart, Mixed Reality Lab, USC Institute for Creative Technologies AI and XR to Make Experts out of Novices Sylvain Bruni, Aptima Training Your Workforce with Augmented Reality Jake Steinerman, PTC The Rise of the Virtual Instructor Jill Wierzba, Ph.D., SAIC The Emotive Virtual Patient Marjorie Zielke, Ph.D., The University of Texas at Dallas xAPI DATASIM and xAPI Profile Validation Shelly Blake-Plock, Yet Analytics, Inc. Megan Torrance, Torrance Learning Learning Cohorts XAPI in DOD Contracting: A Profile in Courage Timothy Welch, Modern Learning Strategies, NAWCTSD	Outcomes	Program (ECP)
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Training Your Workforce with Augmented Reality The Rise of the Virtual Instructor The Emotive Virtual Patient Marjorie Zielke, Ph.D., The University of Texas at Dallas XAPI DATASIM and XAPI Profile Validation Shelly Blake-Plock, Yet Analytics, Inc. Supporting Adoption: 5 Years of XAPI Learning Cohorts XAPI in DoD Contracting: A Profile in Courage Timothy Welch, Modern Learning Strategies, NAWCTSD		Creative Technologies
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The Emotive Virtual Patient Marjorie Zielke, Ph.D., The University of Texas at Dallas XAPI DATASIM and xAPI Profile Validation Shelly Blake-Plock, Yet Analytics, Inc. Supporting Adoption: 5 Years of xAPI Learning Cohorts XAPI in DoD Contracting: A Profile in Courage Timothy Welch, Modern Learning Strategies, NAWCTSD		Jake Steinerman, PTC
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DATASIM and xAPI Profile Validation Supporting Adoption: 5 Years of xAPI Learning Cohorts xAPI in DoD Contracting: A Profile in Courage Shelly Blake-Plock, Yet Analytics, Inc. Megan Torrance, Torrance Learning Timothy Welch, Modern Learning Strategies, NAWCTSD	The Emotive Virtual Patient	Marjorie Zielke, Ph.D., The University of Texas at Dallas
Supporting Adoption: 5 Years of xAPI Learning Cohorts xAPI in DoD Contracting: A Profile in Courage Timothy Welch, Modern Learning Strategies, NAWCTSD	xAPI	
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xAPI in DoD Contracting: A Profile in Courage Timothy Welch, Modern Learning Strategies, NAWCTSD		Megan Torrance, Torrance Learning
cmi5 – State of the Industry Art Werkenthin, RISC, Inc		
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o **Poster Gallery –** 10 Posters

Each poster will be featured on its own page with its own comment board. You will be able to vote for two People's Choice Awards for "Best Design" and "Best Narrative" throughout iFEST. Voting ends at noon on 19 August and awards will be announced that afternoon. Comment on a poster or leave a question for the presenter.

Poster Gallery	
Assessing Soft Skills Among Three Different Groups	Dina Acklin, US Naval Research Lab
Preparing Learners for the VUCA World	William Brantley, Ph.D., BAS2A
Science of Learning and Readiness (SoLaR):	Scotty Craig, Ph.D., Arizona State University
Recommendations for Learning Organizations	
PERvasive Learning System (PERLS): Verification,	Scotty Craig, Ph.D., Arizona State University
Validation, and Experimental Testing	
Today's Learning Ecosystems Defining Future	Jodi Lis, IntraHealth
Learning Engineering Practices and Skills	
Enterprise Course Catalog (ECC): Engage	Ashley Reardon, Advanced Distributed Learning Initiative
Competency and Credentialing Management -	Gigi Roman, NATO School Oberammergau
NATO School Oberammergau Digital Badges	
The 3D Internet & Learning Science	Mike Siracuse, Vayus Aero
Engaging Students in STEM through Video Games	Rohana Swihart, University of Central Florida
and Virtual Reality	
But What About the "Magic Bullet?"	Jill Wierzba, SAIC

IFEST CONFERENCE WEBSITE FEATURES

FEATURES OPENING ON WEDNESDAY, 19 AUGUST - CHAT ROOMS OPEN 1100-1430 EDT (ETC -4, USA) -

Wednesday, 19 August will have an additional feature: Live Moderated Chat Rooms.

There will be no Live GoToWebinar sessions and the focus of the day will be
participation on the iFEST Website: www.iFEST2020.com

PARTICIPATE

o Chat Rooms – There will be moderated chat rooms designated for the eight iFEST topic areas:

Competency and Credentialing Management	Learning Experience Design (LXD)
Data-Supported Learning	The Unexpected Driving Innovation
Learning Ecosystem Transformation	Virtual and Mixed Reality (XR)
Learning Engineering	xAPI

THE IFEST WEBSITE AND ITS RESOURCES WILL REMAIN OPEN THROUGH THE END OF 2020. Interactive features will be disabled after the conclusion of the event (19 August).

Agenda Updated: 08/16/2020