

The 7th Biennial FutureVisions Symposium

draft 6 - revised 13 Dec 19

1:00-5:30 p.m., Friday, April 17, 2020 – Lory Student Center Theater, Colorado State University

Order	Speaker, title, affiliation	Topic	Time slots – all p.m.	Con- firmed?	Need travel or honorar?	Bio/ Photo In?
	Welcome from David Paterson -- and possibly event sponsor Geoffrey Holmes	Welcome from ISTeC and CSU (Invite Sonny Lubick to introduce Clint??)	1:00-1:10 p.m.	yes	n.a.	
1	Clint Oldenburg – Producer for the Madden NFL game at Electronic Arts & former CSU and NFL football player	The Future of Digital Games (<i>Keynote speaker & Holmes Distinguished Lecturer</i>)	30 min: 1:10-1:40	yes	T & H	
2	Celeste Stragand , Mobility Strategist, City Solutions, Ford Smart Mobility	The Future of the Smart Car: The Role of I.C.T. and A.I. in Transportation (A.I. speaker)	20 min: 1:40-2:00	yes	no	
3	_____ from Lockheed Martin	How I.C.T. Will Assist in Putting Humans on Mars?	20 min: 2:00-2:20 p.m.	yes	no	
4	Dr. Michael Trice , Lecturer in Comparative Media Studies at the Massachusetts Institute of Technology	The Future of Social Media: Disinformation and Dark Patterns? (disinformation campaigns on social media platforms).	20 min: 2:20-2:40	yes	T & H	
5	_____ from Lockheed Martin	The Future of Intelligent Factories Condition Based Monitoring (CBM) is a real-time monitoring capability that uses sensors to measure the status of an asset over time while it is in operation. The data collected can be used to establish trends, and to trigger alarms in off-nominal operating situations. The data also lays the foundation for future predictive maintenance capabilities.	20 min: 2:40- 3:00	yes	no	
6	Speaker on Geospatial topic related to Deep Learning _____	The Future of Deep Learning (Contact is Beth)	20 min: 3:00-3:20	Not yet	?	
7	Brad Feld , Google Nest	The Smart Home of the Future (new home applications & network security)	20 min: 3:20- 3:40 p.m.	Not yet		
8	Tyler Svitak , Executive Director of Colorado Smart Cities Alliance	The Connected Smart City of the Future (topic is city-wide I.o.T. in Denver and Fort Collins)	20 min: 3:40- 4:00 p.m.	yes	T?	
9	IGNITE Panel Session on Cybersecurity	The Future of Cybersecurity in an Era of Global Hacking	30 min: 4:00-4:30			
9a	Steve Lovaas from CSU			yes	no	
9b	CableLabs VP Brian Scriber			yes	no	
8c	FBI agent _____ from their Denver Office (Pete will contact)			Not yet	no	
10	Closing Remarks: VPR Alan Rudolph	Closing comments on 2020 themes	10 min: 4:30-4:40	yes	n.a.	
11	Reception for attendees to meet with speakers – Longs Peak Room in the LSC	Note: book the Longs Peak Room for this time slot (from 3:30 to 6:00)	One hour+: 4:40-5:45 (wrap by 6:00)	ISTeC will host		

Program Planning – David Ramsay, Pete Seel, Tim Amidon, Elizabeth Tulanowski, Joe Gersh, RAC rep TBA _____

Event Program – and event program ad sales: OVPR and Morgan staff

Event Promotion: OVPR and Morgan staff

Logistics and video recording (RAM Productions) – contact is Professor Steve Weiss in JMC for RAMP – steve.weiss@colostate.edu