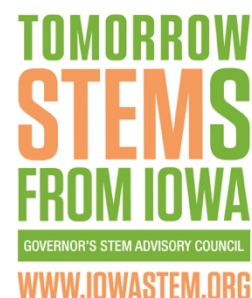# Iowa Governor's STEM Advisory Council, Meeting 23

THEME: *Maximizing our Contribution to Iowa's Workforce Development*

DMACC Urban Campus, Des Moines

Parking Information: Facility parking lot directly north of the front doors (facing north)

TOMORROW STEMS FROM IOWA
GOVERNOR'S STEM ADVISORY COUNCIL
WWW.IOWASTEM.ORG

January 21, 2022 (Friday) | 12:30 to 4:15PM

Pre-Meeting: STEM Hub Supervisors Room 231	
11:00AM to 12:00PM	(Bi)Annual Assembly of Six Regional Hub Institution Representatives with STEM Council Network Staff
12:00-12:30 Lobby	Refreshments and conversation for early arrivers

Governor's STEM Advisory Council Room 170-171			
12:30 to 12:40PM	Welcome to the Des Moines Area Community College Urban Campus – President Rob Denson Welcome from Co-Chair Diane Young, Director of Technical Services/Owner, Foundation Analytical Laboratory, Inc.		
12:40 to 1:05	**Celebration of STEM Regional Hubs** • The critical role of Hubs to Iowa's STEM Council – Jeff Weld • Institutional Mission and STEM Hub Compatibility – Robert Leifeld, Vice President of Administration, Iowa Lakes Community College • Co-chair Young and Executive Director recognition of Regional Hubs		
1:05 to 1:35	**Showcase!** • **STEM BEST Program: Ankeny's ORBIS** • **STEM Teacher Externships Program**		
1:35 to 2:10	**Advancements on Strategic Planning 2020:** • Diversity, Equity and Inclusion Implementation: Co-Chairs Stephanie Laird and Sara Nelson • Creativity and Innovation Task Force Implementation: Co-Chairs Chris Kramer and Yen Verhoeven • Career Guidance Implementation: Co-Chairs Wendy Batchelder and Rob Denson		
2:10 to 2:30	**2020-2021 Annual Assessment Report: Key Findings and Trends:** Dr. Erin Heiden, Assistant Director, University of Northern Iowa Center for Social and Behavioral Research		
2:30 to 3:50	**STEM Council Course Setting aimed at Workforce Development**		
	2:30-2:40	The Current State of Iowa STEM: Iowa's *STEM measles* map	
	2:40-2:45	Ideas to get the wheels turning	
	2:45-3:30	**Facilitated Small Groups:** **1. What ideas do you have for making our current programs even more effective at building tomorrow's STEM workforce?** **2. What new ideas for programming come to mind for building tomorrow's STEM workforce in Iowa?**	
	3:30-3:50	**Report Out: Top Idea(s)**	
3:50 to 4:00	**Upcoming Events and Announcements**		

dedicated to building a strong STEM education foundation for all Iowans

4:00 to 4:15	**Closing Remarks and Reflections from Co-Chairs** **Adjourn**
4:20 to 5:00	**Optional Facility Tour: DMACC Urban Campus**