



TUESDAY, March 2nd Health Sciences			
Session Time:	Session Title	Presenter	Moderator
8:50-9:00	Announcements/Introductions	Susan Dentel, Professional Faculty & STEM Scholar Program Coordinator	Jenelle Franklin, Campus Visit Coordinator
9-9:15	Keynote 1	Dr. Kim Hurns & Aisha Bowe PMP Founder & CEO STEMBOARD	Jenelle Franklin, Campus Visit Coordinator
9:15-9:30	Keynote 2	Dr. Susan Montgomery, Engineering Center for Academic Success, College of Engineering, University of Michigan	Jenelle Franklin, Campus Visit Coordinator
9:30-9:35	Buffer for group allocation/instruction	~	
Session 1:			
9:45-10:45	WORKSHOP: Health Simulation: The Virtual simulation experience will cover a brief overview of what nursing students encounter; with this experience viewers will be able to view a live tele monitor and an interactive avatar. Any questions will be answered regarding the nursing profession as well.	Ben Morhan, Simulation Innovation Resource Coordinator (SIRC) for the Health Science Division	Jenelle Franklin, Campus Visit Coordinator
	PRESENTATION: Skin Cancer	Susan Starr	Kelley Holcomb, Transfer &

			Articulation Coordinator
	Career Carousel	STEM Scholars Team	STEM Scholars: Sonja F. and Iman H.
Session 2:			
10:55-11:55	WORKSHOP: Health Simulation: The Virtual simulation experience will cover a brief overview of what nursing students encounter; with this experience viewers will be able to view a live tele monitor and an interactive avatar. Any questions will be answered regarding the nursing profession as well.	Ben Morhan, Simulation Innovation Resource Coordinator (SIRC) for the Health Science Division	Kelley Holcomb, Transfer & Articulation Coordinator
	PRESENTATION: Skin Cancer	Susan Starr	Jenelle Franklin, Campus Visit Coordinator
	Career Carousel	STEM Scholars Team	STEM Scholars: Remy Thomas and Yongxin Z.
11:50-12:20	Break	~	
Session 3:			
12:30-1:30	WORKSHOP: Health Simulation: The Virtual simulation experience will cover a brief overview of what nursing students encounter; with this experience viewers will be able to view a live tele monitor and an interactive avatar. Any questions will be answered regarding the nursing profession as well.	Ben Morhan, Simulation Innovation Resource Coordinator (SIRC) for the Health Science Division	Jenelle Franklin, Campus Visit Coordinator

	PRESENTATION: Skin Cancer	Susan Starr	Kelley Holcomb, Transfer & Articulation Coordinator
	Career Carousel	STEM Scholars Team	STEM Scholars: Pablo G. and Yongxin Z.
Afternoon and Evening Sessions:			
3:00-4:40pm	Documentary: Public Trust: The Fight for America's Public Land released on YouTube. Patagonia Films – award winning. 01:38:00 min.	Sandy Mccarthy, Professional Librarian:	Kelley Holcomb, Transfer & Articulation Coordinator
6:00-7:00pm	Career Panel	Industry professionals: Theresa Dubiel, Jodi N., Taavi Vint	STEM Scholars: Sonja F. and Candace H.
7:10-8:20pm	Medical Core Journey: Dr. Charles Wade describes how to become a doctor in the military.	Charles Wade, Cardiologist	Rachel Barsch, Supervisor Student Activities
WEDNESDAY, March 3rd Env. Science, Aerospace and Computer Technologies			
Session Time:		Presenter	
8:50-9:00	Announcements/Introductions	Susan Dentel, Professional Faculty & STEM Scholar Program Coordinator	Rachel Barends, Instructional Program

			Coordinator Learning Resources
9-9:15	Keynote 1	Pete Tchoryk, CEO, BoD at Michigan Aerospace	Rachel Barends, Instructional Program Coordinator Learning Resources
9:15-9:30	Keynote 2	Devon Keen, Director of Inclusion, Equity and Outreach, University of Michigan School of Information	Rachel Barends, Instructional Program Coordinator Learning Resources
9:30-9:35	Buffer for group allocation/instruction	~	
Session 1:			
9:45-10:45	WORKSHOP - Microsoft TEALS - STEM & Coding	Microsoft Team	Rachel Barends, Instructional Program Coordinator Learning Resources
	PRESENTATION - Title: Taking Pictures of Outer Space Description: Join Brian to see how he takes great pictures of comets, nebulae and galaxies using his remote control telescope located in the desert. He'll	Dr. Ottum, Astrophotography Bio: Brian was going to be a professional astronomer, until he found out that astronomers have to get a Ph.D. and then sit in front of a computer screen all day long doing math. So he got a degree in chemical engineering, then switched over to creating fancy online surveys. Eventually he got a Ph.D.	Sarah Flandorfer, Support Service Secretary MSE

	demonstrate the technology and show some of his best images and videos. You'll learn about astrophotography, astronomy and the cool technology available today. He encourages any questions you might have.	and now sits in front of a computer screen all day long doing math. (Ironic) He spends his nights operating his desert telescope, while located here in Michigan. See his images on Instagram: https://www.instagram.com/astropicsdaily/?hl=en His YouTube channel shows past and upcoming live shows: https://www.youtube.com/channel/UC-2f7OyBr3FK2PDGyLn1r3A	
	Career Carousel	STEM Scholars Team	STEM Scholars: Jane E. and Sonja F.
Session 2:			
10:55- 11:55	WORKSHOP - Microsoft TEALS - STEM & Coding	Microsoft Team	Toni Ellicott, Secretary to the Dean of MSE Lourdes Quinones, Physical Science Lab Tech
	PRESENTATION - Title: Taking Pictures of Outer Space Description: Join Brian to see how he takes great pictures of comets, nebulae and galaxies using his remote control telescope located in the desert. He'll demonstrate the technology and show some of his best images and videos. You'll learn about astrophotography, astronomy and the cool technology	Dr. Ottum, Astrophotography Bio: Brian was going to be a professional astronomer, until he found out that astronomers have to get a Ph.D. and then sit in front of a computer screen all day long doing math. So he got a degree in chemical engineering, then switched over to creating fancy online surveys. Eventually he got a Ph.D. and now sits in front of a computer screen all day long doing math. (Ironic) He spends his nights operating his desert telescope, while located here in Michigan. See his images on Instagram: https://www.instagram.com/astropicsdaily/?hl=en His YouTube channel shows past and upcoming live shows:	Kwami Thomas- Williams Support Service Secretary MSE

	available today. He encourages any questions you might have.	https://www.youtube.com/channel/UC-2f7OyBr3FK2PDGyLn1r3A	
	Career Carousel	STEM Scholars Team	STEM Scholars: Candace H. and Asia R.
11:50-12:20	Break	~	
Session 3:			
12:30-1:30	WORKSHOP - Microsoft TEALS - STEM & Coding	Microsoft Team	Jenelle Franklin
	PRESENTATION - Title: Taking Pictures of Outer Space Description: Join Brian to see how he takes great pictures of comets, nebulae and galaxies using his remote control telescope located in the desert. He'll demonstrate the technology and show some of his best images and videos. You'll learn about astrophotography, astronomy and the cool technology available today. He encourages any questions you might have.	Dr. Ottum, Astrophotography Bio: Brian was going to be a professional astronomer, until he found out that astronomers have to get a Ph.D. and then sit in front of a computer screen all day long doing math. So he got a degree in chemical engineering, then switched over to creating fancy online surveys. Eventually he got a Ph.D. and now sits in front of a computer screen all day long doing math. (Ironic) He spends his nights operating his desert telescope, while located here in Michigan. See his images on Instagram: https://www.instagram.com/astropicsdaily/?hl=en His YouTube channel shows past and upcoming live shows: https://www.youtube.com/channel/UC-2f7OyBr3FK2PDGyLn1r3A	Sharon Morgan, Coordinator Instructional Support Advanced Tech & Public Service Careers
	Career Carousel	STEM Scholars Team	STEM Scholars: Michael G. and Jane E.
Afternoon and Evening Sessions:			

3:00-4:30pm	Documentary: Kiss the Ground Netflix Narrated and featuring Woody Harrelson, Kiss the Ground is an inspiring and groundbreaking film that reveals the first viable solution to our climate crisis 1 hr 24 min.	Sandy Mccarthy, Professional Librarian	Apryl Scheffler, Retention & Completion Specialist
6:00-7:00pm	Career Panel	Industry professionals (Travis O'Sullivan, Elliot Morgan, Samantha Alkatib, Kat Sweet)	STEM Scholars: Remy T. and Iman H.
7:10-8:30pm	<p>Presentation: Title: Taking Pictures of Outer Space</p> <p>Description: Join Brian to see how he takes great pictures of comets, nebulae and galaxies using his remote control telescope located in the desert. He'll demonstrate the technology and show some of his best images and videos. You'll learn about astrophotography, astronomy and the cool technology available today. He encourages any questions you might have.</p>	<p>Dr. Ottum, Astrophotography</p> <p>Bio: Brian was going to be a professional astronomer, until he found out that astronomers have to get a Ph.D. and then sit in front of a computer screen all day long doing math. So he got a degree in chemical engineering, then switched over to creating fancy online surveys. Eventually he got a Ph.D. and now sits in front of a computer screen all day long doing math. (Ironic) He spends his nights operating his desert telescope, while located here in Michigan. See his images on Instagram: https://www.instagram.com/astropicsdaily/?hl=en His YouTube channel shows past and upcoming live shows: https://www.youtube.com/channel/UC-2f7OyBr3FK2PDGyLn1r3A</p>	Rachel Barsch, Supervisor Student Activities
THURSDAY, March 4th Skill Trades			
Session Time:	Session Title (HS and campus, streamed live, recorded)	Presenter	Moderator
8:50-9:00	Announcements/Introductions	Susan Dentel, Professional Faculty & STEM Scholar Program Coordinator	Katie Williams, Instructional Coordinator Humanities, Social, and

			Behavioral Sciences
9-9:15	Keynote 1	Yousef Rabhi, State Representative District 53	Katie Williams, Instructional Coordinator Humanities, Social, and Behavioral Sciences
9:15-9:30	Keynote 2	Adam Zemke, President of Launch Michigan	Katie Williams, Instructional Coordinator Humanities, Social, and Behavioral Sciences
9:30-9:35	Buffer for group allocation/instruction	~	
Session 1:			
9:45-10:45	WORKSHOP Advanced Technologies Tour	Dean Baber, Sharon Morgan and Niki Lee	Lauren Ward, Coordinator Instructional Supp Business & Computer Technologies
	Presentation Skilled Trades Manufacturing, Construction, and Product Development	Al Lecz - Director of ATC	Katie Williams, Instructional Coordinator Humanities, Social, and Behavioral Sciences

	Career Carousel	STEM Scholars	STEM Scholars Team: Matt M. and Fedor G.
Session 2:			
10:55- 11:55	WORKSHOP Advanced Technologies Tour	Dean Baber, Sharon Morgan and Niki Lee	Kathryn Wagner, Coordinator Instructional Support Health & Applied Technologies
	Presentation Skilled Trades Manufacturing, Construction, and Product Development	Al Lecz - Director of ATC	Lauren Ward, Coordinator Instructional Support Business & Computer Technologies
	Career Carousel	STEM Scholars	STEM Scholar Team: Matt M. and Khaled
11:50- 12:20	Break	~	
Session 3:			
12:30-1:30	WORKSHOP Advanced Technologies Tour	Dean Baber, Sharon Morgan and Niki Lee	Kathryn Wagner, Coordinator Instructional Support Health &

			Applied Technologies
	Presentation Skilled Trades Manufacturing, Construction, and Product Development	Al Lecz - Director of ATC	Sarah Flandorfer, Support Service Secretary MSE
	Career Carousel	STEM Scholars	STEM Scholars: Pablo G. and Leila S.
Afternoon and Evening Sessions:			
6:00-7:00pm	Career Panel	Industry Professionals (Matt W., Orthell Adams , Al Lecz, John Hartwell, Dan Malott	STEM Scholars: Jane E. and Asia R.
7:10-8:30pm	Presentation	John A. Hartwell Career & Outreach Representative Operating Engineers Local 324 Journeyman & Apprentice Training Fund, Inc.	Apryl Scheffler, Retention & Completion Specialist