

MSU TEXAS YES CAMP WORKSHOPS PROGRAM - 2023						
		Monday 26-Jun	Tuesday 27-Jun	Wednesday 28-Jun	Thursday 29-Jun	Friday 30-Jun
7:30 ^{am} 8:20 ^{am}	G1 & G2	Drop-off & Orientation Dean Sarah Cobb Welcome McCoy Engineering Hall	Drop-off McCoy Engineering Hall	Drop-off McCoy Engineering Hall	Drop-off McCoy Engineering Hall	Drop-off McCoy Engineering Hall
8:30 ^{am} to 10:00 ^{am}	G1	Prof. Mika Morgan Introducing Coding with Scratch BO 103	Prof. Zeki Ilhan Technical Drawing & 3D Printing – Let's Get Creative MY 131	Prof. Raj Desai Engineering Innovation Simulation MY 140	FSAE Team The Fast Track MY 207	Prof. Mahmoud Elsharafi Forced Vortex Experiment MY 123
8:30 ^{am} to 10:00 ^{am}	G2	Prof. Steven Rosscoe Life on the Rocks BO 125	Prof. Mahmoud Elsharafi Magic of Water MY 123	Prof. Pranaya Pokharel Vortex Visualization MY 139	Prof. Jan Brink Get Your Drill On MY 131 & MY 135	Prof. Desai Electric Circuits Simulation Lab MY 140
		BREAK	BREAK	BREAK	BREAK	BREAK
10:30 ^{am} to 12:00 ^{pm}	G1	Prof. Steven Rosscoe Life on the Rocks BO 125	Prof. Mahmoud Elsharafi Magic of Water MY 123	Prof. Pranaya Pokharel Vortex Visualization MY 139	Prof. Jan Brink Get Your Drill On MY 131 & MY 135	Prof. Michael Shipley The Eyes Have It BO 201
10:30 ^{am} to 12:00 ^{pm}	G2	Prof. Mika Morgan Introducing Coding with Scratch BO 103	Prof. Zeki Ilhan Technical Drawing & 3D Printing – Let's Get Creative MY 131	Prof. Raj Desai Engineering Innovation Simulation MY 140	FSAE Team The Fast Track MY 207	Prof. Zeki Ilhan The Arduino Hobbyist MY 131
		LUNCH	LUNCH	LUNCH	LUNCH	LUNCH
1:30 ^{pm} to 3:00 ^{pm}	G1	Prof. Jianguo Shao Redox Reactions and Electrochemistry BO 305	Prof. Marcos Lopez Calculus Made Fun MY 207	Social Activities and Driving to Howmet Aerospace	Mr. Steven Renz & Howmet Coops	Prof. Zeki Ilhan The Arduino Hobbyist MY 131
1:30 ^{pm} to 3:00 ^{pm}	G2	Prof. Preet Sharma Bowling Ball & Feather Experiment MY 205	Prof. Jan Brink Hydraulic Old Car Compacting Machine and Conveyor System MY 131 & MY 135		TBA MY 136	Prof. Michael Shipley The Eyes Have It BO 201
		BREAK	BREAK	Visit to Howmet Aerospace	BREAK	BREAK
3:30 ^{pm} to 5:00 ^{pm}	G1	Prof. Preet Sharma Bowling Ball & Feather Experiment MY 205	Prof. Jan Brink Hydraulic Old Car Compacting Machine and Conveyor System MY 131 & MY 135		Prof. Desai Electric Circuits Simulation Lab MY 140	Q & A Ms. Deidre Frazier Closing Remarks
3:30 ^{pm} to 5:00 ^{pm}	G2	Prof. Jianguo Shao Redox Reactions and Electrochemistry BO 305	Prof. Marcos Lopez Calculus Made Fun MY 207		Prof. Mahmoud Elsharafi Forced Vortex Experiment MY 123	Award Ceremony MY 136
5:00 ^{pm} to 5:30 ^{pm}	G1 & G2	End of Day Camp Parent Pick-Up McCoy Engineering Building	End of Day Camp Parent Pick-Up McCoy Engineering Building	End of Day Camp Parent Pick-Up McCoy Engineering Building	End of Day Camp Parent Pick-Up McCoy Engineering Building	End of Day Camp Parent Pick-Up McCoy Engineering Building

Bolin Hall Classrooms & Labs
Clark Student Center - Mesquite Dining Hall
McCoy Engineering Hall Classrooms & Labs
Howmet Aerospace