

2026 Division B GVSU Region 12 MSO Tournament Event Schedule

Scheduled Events	Site	8:30-9:20 am	9:30-10:20 am	10:30-11:20 am	11:20 - 11:50 am LUNCH	12:00-12:50 pm	1:00-1:50 pm	2:00-2:50 pm	Division B Grades 6-9	
Anatomy & Physiology	PAD 250					1-8	9-16	17-24	<p>Coaches' Registration 7:30 - 8:15 a.m. Kindschi Hall of Science</p> <p>Impound at event site 7:30 - 8:00 a.m.</p> <p>Competitive Events Teams compete during their specific time blocks.</p> <p>Exhibitor Hall 2:00 - 4:30 p.m. Fieldhouse Arena</p> <p>Parade of Schools line-up 4:15 p.m. Fieldhouse Arena lobby</p> <p>Awards Ceremony 4:30 p.m. Fieldhouse Arena</p> <p>✓ = Impound ● = Open for viewing</p>  	
Circuit Lab	PAD 259					9-16	17-24	1-8		
Codebusters	MAK BLL 132	1-8	9-16	17-24						
Crime Busters	PAD 328					1-8	9-16	17-24		
Disease Detectives	PAD 261	1-8	9-16	17-24						
Dynamic Planet	PAD 142					9-16	17-24	1-8		
Entomology	KHS 1108	17-24	1-8	9-16						
Experimental Design	KHS 2276	17-24	1-8	9-16						
Heredity	KHS 1101	9-16	17-24	1-8						
Machines	KHS 2252					17-24	1-8	9-16		
Meteorology	KHS 2225					17-24	1-8	9-16		
Metric Mastery	PAD 206					17-24	1-8	9-16		
Potions & Poisons	PAD 376	9-16	17-24	1-8						
Remote Sensing	KHS 4402	1-8	9-16	17-24						
Rocks & Minerals	PAD 110	9-16	17-24	1-8						
Solar System	PAD 168	17-24	1-8	9-16						
Water Quality	KHS 1152					9-16	17-24	1-8		
Write It, Do It	Mackinac BLL 126, 110, 118					1-8	9-16	17-24		
Trial Event										
Ping Pong TE ●	FH Arena West Court		9:10 am - 11:00 am (Walk in)			12:00 pm - 2:20 pm (Walk in)				
Self-Scheduled Events (Coaches sign up for a specific time block ahead of time)										
Boommilever ●	Cook Dewitt Center		8:00 am - 11:20 am			12:00 pm - 2:40 pm				
Helicopter ●	Raquet Ball Court 4		8:00 am - 11:20 am			12:00 pm - 2:40 pm				
Hovercraft ✓ ●	Rec Center Court 2		8:00 am - 11:20 am			12:00 pm - 2:40 pm				
Mission Possible ●	Rec Center Court 1		8:00 am - 11:20 am			12:00 pm - 2:40 pm				
Scrambler ✓ ●	FH Arena West Court		8:00 am - 11:20 am			12:00 pm - 2:40 pm				