

Scheduled Events	Div	Location	Event Leader
Anatomy	B	Tem 240	Shelley Lietzau-Mourer
Anatomy & Physiology	C	Tem 245	Shelley Lietzau-Mourer, Jianjie Wang & Lyon Hough
Astronomy	BC	Tem 001	Jim Caffey, Nicole Nollman
BooMilever	BC	Temple Pit	Cheryl Wrinkle & Samantha
Bungee Drop	C	Kemper Stairs	Dick Wells
Can't Judge a Powder	B	Tem 435	Diann Thomas
Chemistry Lab	C	Tem 413	Bryan Breyfogle
Circuit Lab	C	Kem 220	Becky Baker & Ariful Haque
Compound Machines	C	Tem 255	Todd VanGordon
Crime Busters	B	Tem 444	Kathy Shade
Designer Genes	C	Tem 330	Paul Durham
Disease Detectives	BC	Tem 345	Paul Schweiger & Angela Plank
Dynamic Planet	BC	Tem 362	Gary Michelfelder
Elastic Launched Glider	C	McD W Floor	Travis Schilla
Entomology	BC	Kem 204	Jessica Sewald
Experimental Design	C	Tem 272	Tom Tomasi
Experimental Design	B	Tem 432	Vivian Elder
Forensics	C	Tem 440	Brian High
GeoLogic Mapping	C	Tem 340	Jun Luo
Helicopters	B	Kem 102	Ken McCrory
Heredity	B	Tem 244	Laszlo Kovacs
MagLev	C	Kem 205	Lifeng Dong
Materials Science	C	Kem 216	Dave Cornelison, Lucmon, and Priyanka Karnati
Meteorology	B	Tem 228	Jill Black
Metric Mastery	B	Kem 211	Bob Whitaker
Mission Possible	C	McD E. Floor	Brian Grindstaff
Road Scholar	B	Tem 372	Judy Meyer
Robo-Cross	B	McD N. Hall	
Rocks & Minerals	BC	Tem 335	Kevin Evans & Damon Bassett
Rotor Egg Drop	B	BPS	Jeff & Angie Strider
Scrambler	C	McD. E. Hall	Mohammad Faud Taufique & Rezwan Rahman
Shock Value	B	Kem 206	Becky Baker; Mani Manivannan, & Anagh Bhaumik
Simple Machines	B	Tem 235	Todd VanGordon
Solar System	BC	Tem 001	Jim Caffey; Nicole Nollman
Sounds of Music	B	Kem 100	Hugh McMonigle
Technical Problem Solving	C	Tem 264	Bryan Breyfogle
Water Quality	B	Tem 203	Tara Herring
Water Quality	C	Tem 213	Tara Herring & Rachel Settle
Wheeled Vehicle	B	McD. W. Hall	Celeste Prussia & Rob Hunt
Write It, Do It	B	Tem 105/107	Lauren Rudolph & Rachel Bortosky
Write It, Do It	C	Tem 120/143	Amanda McKay