



spectrUM
science. try it.

June 2018

PUBLIC HOURS SCHEDULE

Hours:

Wed.-Fri.

11am-5:30pm

Saturday

10am-5:30pm

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		29	30	31	1	2
At spectrUM, we feature a scientist each day and will showcase activities related to their field.		This week in the Makerspace: Cardboard Creations	Neurons Julius Axelrod Special Making Activity 2:30-5:30 pm: Video Game Controllers	Science of Spin Chien-Shiung Wu	spectrUM will be CLOSED this day for our annual Big Night Fundraiser	Synthetic Biology Yi So-yeon
3	4	5	6	7	8	9
		This week in the Makerspace: Spinning Tops	NANO Science Richard E. Smalley Special Making Activity 2:30-5:30 pm: Hover Crafts	Blood Typing Virginia Apgar	Coding & Robotics Tim Berners-Lee	CAT Scans Elizabeth Garrett-Anderson
10	11	12	13	14	15	16
		This week in the Makerspace: Goldieblox	Rockets A.A. Griffith Special Making Activity 2:30-5:30 pm: Board Games	Exploring Fractals & Microscopes Rose Rand	Eye Dissections Ugur Erdener	Science of Space Boeing X-37B Landing
17	18	19	20	21	22	23
		This week in the Makerspace: Light Play	Chemistry Kurt Alder Special Making Activity 2:30-5:30 pm: Star Wars Light Play	Geology Charles Thomas Jackson	Investigating Insects Fillipo Silvestri	Engineering Verena Holmes
24	25	26	27	28	29	30
More information? Call 728-STEM Visit www.spectrum.umt.edu		This week in the Makerspace: Cardboard Creations	Light and Optics NASA IRIS Special Making Activity 2:30-5:30 pm: Boat Building	Super Organisms William C. Campbell	Ozobots & Batteries Steve Wozniak	Properties of Water Joan Murrell Owens

