2026 Mission Hills Innovation & Enrichment Workshop

Dates: June 15 – July 24, 2026 (6 weeks)
Monday – Friday, 9:00 AM – 3:00 PM, June 15 – July 24, 2026
(no school on June 19th in observance of Juneteenth & July 3, 2026, in observance of 4th of July)
(with extended morning care starting at 8:30AM)

Fees: **$2,700** for 6 weeks (savings of $150 per week) or $600 weekly

Math Workshop: An enrichment course for rising 6th, 7th, and 8th grade students. This course is carefully designed to fill in learning gaps without skipping the current math level, ensuring a solid understanding of foundational concepts. Students will strengthen their math skills, build confidence, and prepare effectively for the math placement test at the start of the school year. This is a wonderful opportunity to help your child start the academic year on a strong note.

English Workshop: Reading comprehension and writing skills workshop for rising 6th, 7th and 8th grade students. This workshop is designed to enhance students' understanding of reading materials through improved comprehension strategies and to build stronger writing skills, helping them express their ideas more effectively. By participating in this program, students will gain valuable tools and techniques that will set them up for success in the upcoming school year and beyond.

Engineering Workshop: Students will explore how engineers make things work, while discovering the math, history, and ideas behind famous inventions and structures. They will also investigate colleges that offer the path they would like to take to become an engineer.

Creative Studio: Students will push their artistic boundaries through advanced design, mixed media, and inventive projects. This workshop encourages creative problem-solving, experimentation, and original expression, helping students develop their own unique artistic voice.

Robotics Workshop: Rising middle school engineers will tackle complex robotics challenges, designing, building, and programming their own robots. Through hands-on projects, students explore engineering, coding, and collaboration, bringing their creations to life and experiencing the thrill of interactive, real-world problem-solving.

Registration for the 2026 Summer Camp is now open. *Space is limited - first come-first served.* If attending **all 6 weeks,** your **non-refundable** 1st payment of $500 is due at time you submit the completed registration (this payment will count towards your first week). The remaining balance of $2,100 is due by **Friday, May 29, 2026.**

If you are attending **less than 6 weeks**, your **non-refundable** 1st payment of $600 is due at the time you submit the completed registration (this payment will count towards your first week). The remaining balance is due by **Friday, May 29, 2026 (please email jnghiem@mhmschool.org for your total amount).**

Student Name:

Student's grade in August 2026: 6 7 8

My child will attend all 6 weeks: _____ Yes _____ No (If No, please circle which weeks below)

___ Week 1 ___ Week 2 ___ Week 3 ___ Week 4 ___ Week 5 ___ Week 6

Parent Name:

Parent Cell Phone:

Parent Signature:

Office: 1st Payment: $ _____ Check # _____ /Cash ____ 2nd Payment: $ _____ Check # _____ /Cash ____