

IRON EAGLE PRESS:



Hello MIT Iron Eagle Families, Happy Friday!

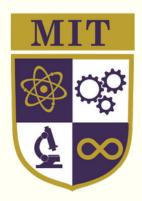
I hope you are doing well and staying healthy. At MIT High School, your well-being remains our top priority, and we sincerely appreciate your continued support and partnership in our mission to prepare students for college and career readiness.

We're pleased to inform you that Progress Report Grades are now available for viewing in the StudentVUE and ParentVUE. These reports are a valuable tool in guiding students toward academic improvement and success. They offer insight into current performance and help identify areas where additional focus or support may be needed.

Please take time to review the progress reports with your student. These grades are not final but serve as a checkpoint to ensure students are on the right path as they continue their learning journey.

Thank you again for your trust and collaboration. Wishing you and your family a safe, restful, and joyful weekend!

Mr. Gandhi Headmaster, MIT









- September 9th : Picture Day
- September 26th: All Day STEM2 PD No School for Students.

UNIFORM INFORMATION

At MIT, we require our students to wear uniforms. All students are required to have:

- a solid white button-up shirt with the MIT coat of arms and a tie/bow tie.
- Purple polos with the MIT coat of arms are only permitted on Fridays.
- Pants must be either black or khaki. No jeans!
- Students may only wear jackets or sweaters with the MIT coat of arms.

If you have any questions, please review our dress code policy in our <u>student</u> <u>handbook</u> found on our website.

You may purchase your student's uniform over the phone at Rapido AZ (602)689-9592 or visit 3334 W Wilshire Dr. Phoenix AZ 85009 STE# 42.



MIT - SENIOR PROJECT STUDENT ASSEMBLY



Dear MIT Families,

Last Wednesday, our senior students participated in an important assembly focused on the Senior Project, a key graduation requirement at MIT High School. During the session, seniors received detailed guidance on expectations, timelines, and support resources.

The Senior Project is a unique opportunity for students to engage with real-life challenges aligned with their career interests, allowing them to explore, research, and present solutions that reflect their future aspirations. It's a meaningful step in preparing them for life beyond high school. We want to thank MIT School counselors, Dr. Angulo and Ms. Genene, for providing this vital information to our students.

We encourage families to talk with their seniors about their project ideas and support them throughout this journey.

Thank you for your continued partnership!











WEEKLY IRON EAGLE BEHAVIOR AWARDS

CONGRATULATIONSII

Congratulations to the students who won this week's Iron Eagle Behavior Award. This honor is given to students who embody the spirit and values of an MIT Iron Eagle, demonstrating outstanding character, integrity, and leadership in all they do. These exceptional students have set the bar high with their dedication to academic excellence, community spirit, and personal growth. Join us in congratulating these remarkable students for their commitment to making our MIT community stronger and more inspiring. Your exemplary behavior truly makes you shine as Iron Eagles!



Keila DeLeon



Gabriela Barrios



Viktor Cabral



Lizandro Munoz



THAT TAKE

James Perez



Grecia Valencia



Adair Rubio





Our chemistry students had a blast in the Phase Change Lab this week!

They got to see science in action as ice melted, water bubbled into steam, and temperatures shifted in exciting ways. The room was filled with curiosity as students tracked data, created graphs, and uncovered the "mystery" of how matter changes form. This hands-on experiment turned abstract ideas into real, memorable moments, making chemistry not just educational, but a lot of fun!

Thank you, Manish Bhardwaj Chemistry Teacher





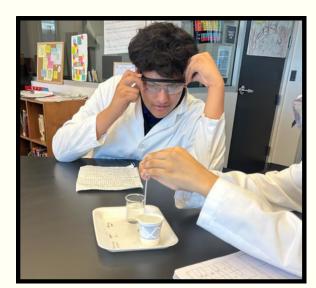
CLASSROOM SPOTLIGHTS

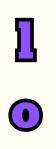




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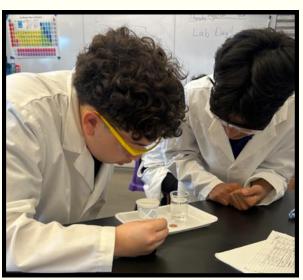












Lab Work





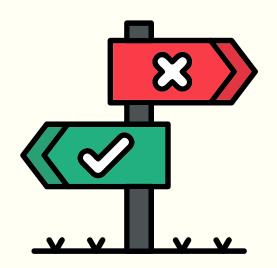
CLASSROOM SPOTLIGHTS

The Science Ethics class has been learning about skills and techniques to produce constructive, enriching, and in-depth conversations.

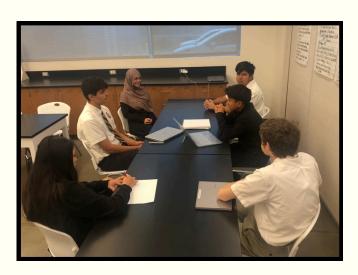
They have been participating in seminar-style classes, discussing and analyzing the documentary The Social Dilemma, directed and written by Jeff Orlowsky. The film addresses the issue of how social media's design, if not used properly, can promote addiction and manipulation of people's ideas, as it can also affect mental health in teens.

The students previously reviewed what a Socratic dialogue is, what the characteristics of good and valid arguments are, how to avoid typical fallacies, and actively listen to each other when participating in a discussion. Our class will finish our analysis with a screen detox challenge.









This Week's Games & Events

Monday, September 8th

⊕ Boys Soccer @ Adobe Mountain School – 4:30 PM Reminder: Anyone 18 or older attending must have completed a background check.

Wednesday, September 10th

⊕ Boys Soccer (Home) vs. Phoenix College Prep – 6:00 PM - Military, Police, First Responders Night (Show your military ID and get in free to the game)

Thursday, September 11th

Friday, September 12th

⊕ Boys Soccer (Home) vs. Empower College Prep – 6:00 PM - March Fan/Student Section Challenge – loudest/most spirited group gets featured on social media, school's athletic page. (Wear MIT Shirts/Jersey, paint your faces)

Game 1: 5:00 PM vs. Glenview College Prep (@ Glenview College Prep)

Saturday, September 13th

Game 2: 9:00 AM vs. Tri-City College Prep (@ Moon Valley High School)

Game 3: 11:00 AM vs. Trinity Christian (@ Moon Valley High School)

Ø Football @ Sequoia Charter Schools − 7:00 PM

Fan Promotion – Win Prizes at MIT Games!

This season, every time you attend an MIT home game, you'll have a chance to win prizes! Here's how it works:

- When you enter, grab a ticket.
- Write your name and phone number on the back.
- Drop it off at the concession stand or ticket booth.
- Throughout the season, we'll draw tickets for:
 - Free food at the concession stand
 - Free entrance to the next game
 - MIT clothing & gear

**At the end of the season, there will be a huge drawing for gifts and prizes!

So don't forget, get your ticket every time you come to support

the Iron Eagles!

V Upcoming Sports Registration

Registration opens next week for the following sports:

- Basketball (Boys & Girls)
- Chess (Co-Ed)
- Cornhole (Co-Ed)
- Esports (Co-Ed)
- Tennis (Boys and Girls)
- Baseball
- Softball
- Track & Field (Boys and Girls)

Pregistration packets will be available at the front desk starting Monday, September 8th.

Deadline to submit completed packets: Friday, October 10th.

All athletes must be registered and cleared in order to participate in tryouts or practices.

Stay Connected

Continue to follow MIT Athletics on our official website, where you can find: Practice and game schedules

- Scores and results
- News and announcements
- Athlete of the Week spotlights
- ...and much more!

Thank you for your continued support of MIT Athletics. We look forward to seeing you at our games this week!

Go Iron Eagles!

Lifetouch.

Picture Day is Coming!

¡Ya llega el Día de la Foto!

Tuesday, September 09, 2025 Maricopa Institute of Technology









How it Works:



Pre-order today on mylifetouch.com. Create an account or login with you Picture Day ID:

EVTJ4F8ZN



Students are photographed on Picture Day.



Orders will be sent home with your student after Picture Day.

Cómo funciona: Encarga de manera anticipada en mylifetouch.com. Crea una cuenta o inicia sesión con tu identificación del Día de la Foto.

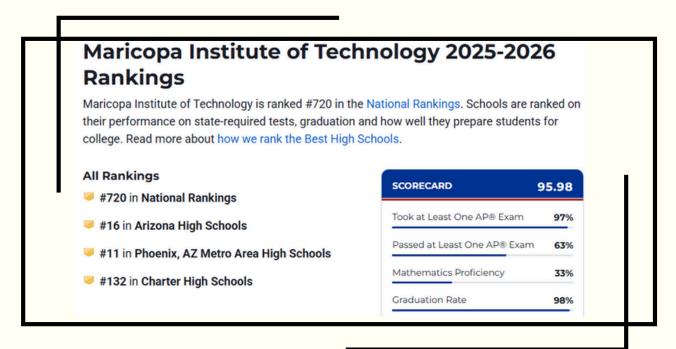
Los estudiantes son fotografiados el Día de la Foto. Los pedidos serán enviados a tu casa con tu estudiante después del Día de la Foto.

Questions? Contact our Help Center at lifetouch.com/support-us. Select K-12 School Photography for assistance. ¿Preguntas? Comunicate con nuestro Centro de Ayuda en lifetouch.com/support-us. Selecciona Fotografia Escolar K-12 para recibir asistencia.



2025-2026 BEST US HIGH SCHOOLS - US NEWS Ranking

Thank you, everyone, for making MIT High School #11 in the Phoenix, AZ Metro Area High School and #16 in Arizona High Schools.







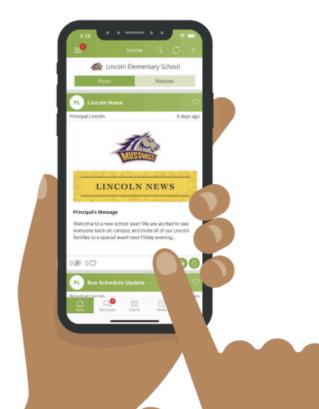
Download the ParentSquare app today!

Stay involved with your student's learning and activities at school. From anywhere.





ParentSquare



iDescarga hoy mismo la aplicación de ParentSquare!

Involúcrate en la aprendizaje y actividades escolares de tus estudiantes. Desde cualquier parte.











MIT 2025-2026 YEARBOOK ON SALE NOW!

CAPTURE YOUR
MEMORIES IN THIS YEAR'S
MARICOPA
INSTITUTE OF
TECHNOLOGY





purchase by October 31



Customize Your 2 Free Pages

YEARBOOK!

Add photos from your computer, Facebook, Instagram, Google Drive & more.

Answer fun Memory Questions to help remember the year.

The 2 Custom Pages are FREE and are printed ONLY in your book. Want more pages? Each additional 2 pages is just \$1.99.

To Purchase & Customize Your Yearbook, Use The QR Code Below, or:

Must be a parent or student 13 years or older.

1 Go to: www.treering.com/validate

2 Enter your school's passcode: 1016112677381574





Regular price: \$45.00

Create Custom Pages by: Apr 25







Early Dismissal: 4, 5, 6, 18 and 25

Days of Attendance = 127 + 16 = 143

MARICOPA INSTITUTE OF TECHNOLOGY INSTRUCTIONAL CALENDAR 2025-2026



(3	. 00			2025-2026																	
	J	uly 202	25		August 2025					September 2025					October 2025						
MON	TUE	WED	THU	FRI	MON	TUE	WED	THU	FRI	MON	TUE	WED	THU	FRI	MON	TUE	WED	THU	FRI		
	1	2	3	4					- 1	1	2	3	4	5			- 1	2	3		
7	8	9	10	- 11	4	5	6	7	8	8	9	10	-11	12	6	7	8	9	10		
14	15	16	17	18	- 11	12	13	14	15	15	16	17	18	19	13	14	15	16	17		
21	22	23	24	25	18	19	20	21	22	22	23	24	25	26	20	21	22	23	24		
28	29	30	31		25	26	27	28	29	29	30				27	28	29	30	31		
4						District-V	Vide Beno	chmark T	esting	1 Labor Day - No School					3 End of Qtr. 1						
16-18						ADM 10	th Day S	tudent (Count	3 Mid-QTR Reports Issued					6-10 Fall Break - No School						
21-25 PD - All Teachers Return					22 All Day STEM PD - No School					23 ADM 40th Day Student Count					15-17 Parent Teacher Conferences						
22 & 23 Meet the Teacher Night										26 All Day STEM PD - No School					and Qtr 1 Report Cards						
28 First Day of School					Early Dismissal: 6,13, 20 and 27					Ear	Early Dismissal: 3, 10, 17 and 24					1					
					l										Early Dismissal: 1,15, 16, 17, 22 and 29						
	Days of	Attendo	ince = 4	ı	Day:	of Atte	ndance	= 4 + 20) = 24	Days of Attendance = 24 + 20 = 44					Days of Attendance = 44 + 18 = 62						
November 2025					December 2025					January 2026					February 2026						
MON	TUE	WED	THU	FRI	MON	TUE	WED	THU	FRI	MON	TUE	WED	THU	FRI	MON	TUE	WED	THU	FRI		
3	4	5	6	7	- 1	2	3	4	5				1	2	2	3	4	5	6		
10	11	12	13	14	8	9	10	-11	12	5	6	7	8	9	9	10	-11	12	13		
17	18	19	20	21	15	16	17	18	19	12	13	14	15	16	16	17	18	19	20		
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					29	30	31			26	27	28	29	30							
11	Veterans Day - No School				10-12	inals/End	1-2 Winter Break - No School					9-12 State Testing									
	19 Mid Qtr Reports Issued				22-31 Winter Break - No School					7 Semester 1 Report Cards					13 All Day STEM PD - No School						
24-28 Thanksgiving Recess - No School											12-16 Benchmark Testing					16 President's Day - No School					
										15 ADM 100th Day Student Count					18 Mid Qtr Report Cards						
					Early Dismissal: 3, 10, 17, and 19					19 MLK Day - No School					1						
Early Dismissal: 5, 12 and 19										30 All Day STEM PD - No School					Early Dismissal: 4, 11, 18 and 25						
										Early Dismissal: 7, 14, 21 and 28											
Days		idance:		4 = 76	Days		ndance:		5 = 91	Days of Attendance = 91 + 18 = 109					Days of Attendance = 109 + 18= 127						
March 2026					April 2026					May 2026				June 2026							
MON	TUE	WED	THU	FRI	MON	TUE	WED	THU	FRI	MON	TUE	WED	THU	FRI	MON	TUE	WED	THU	FRI		
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9	10	11	12	13	6	7	8	9	10	4	5	6	7	8	8	9	10	11	12		
16	17	18	19	20	13	14	15	16	17	11	12	13	14	15	15	16	17	18	19		
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30 4-6	31	ogober:	Confer		27	28	29	30		25 13-15	26 Sames	27	28	29	29	30					
							sting (No		nissdi)							SUMMER BREAK					
Early Release and Qtr 3 Ends				27-30	bench	mark Te	siing								Begins						
9-13 Spring Break - No School					I					20 High School Graduation					_						
	18 Qtr 3 Report Cards 27 All Day STEM PD - No school					l l						21 Last Day of School					May 22, 2026				
27	All Day	STEM P	D - No S	chool	I	L						Report Cards Issued									

Teacher Check-Out Memorial Day

Early Dismissal: 6 and 21

Days of Attendance = 165 + 15 = 180

Early Dismissal: 1, 22 and 29

Days of Attendance = 143 + 22 = 165



Hello Iron Eagel Families, thank you for your continued support to achieve MIT's mission and vision. Our Mission and Vision are always available on our school website at https://www.mitglobalonline.org/Our-School and I would also like to take this opportunity to share them with you all here.

Vision:

MIT will provide a science, technology, engineering, and math program to students within a state-of-the-art research facility with the goal of preparing our students for collegiate success and successful STEM² careers.

Mission:

Maricopa Institute of Technology (MIT) is a college preparatory high school providing an advanced science, technology, engineering, and mathematics (STEM) education while challenging students to pursue personal excellence in character in order to serve and lead others. MIT will provide a comprehensive and rigorous (STEM) curriculum through interdisciplinary work, independent learning, projects, internships, and college credits earned by graduation through Advanced Placement (AP) or dual enrollment classes.

