Daily Routine

8:30	Check-in
9:00	Lecture and Hands-on Projects Lab Time
10:15	Break (snack, play a short chess game, making friends)
10:30	Workshop Lab time
12:00	Check-out for AM session only students Lunch for Full-day and PM program students.
12:30	Check-in for PM sessions only
1:00	Lecture and Hands-on Projects Lab Time
2:15	Break(snack, play a short chess game, making friends)
2:30	Hands-on Projects Lab Time
4:00	Check-out for all students
**Until 6PM	Extended hours Care (Require min. one week prior notice.) *Time to relax, play a board game. Read a book, etc.* (**Late Pickup: $16/hr. Please note that any 15 minutes into an hour is counted as a full hour.)

Savings

Early Registration

by Feb 28th:	$100 off.
by March 31st:	$75 off.
by April 30th:	$50 off.
by May 31st:	$25 off.

Special Discounts for Additional Sessions

$60 off: both morning and afternoon classes in the same week.

$40 off: for each additional session.
   (i.e. Both AM and PM within the same week: -$100 off)

Others

$50 off: Refer your friend (subject to restriction)

10% off : Sibling Disc. (Apply to the lowest cost)

Register by 2/28:   -$100

+Scenario 1 Total Saving   -$200

WEEK1:	AM + PM	-$100

+Scenario 2 Total Saving   -$380

WEEK1:	AM + PM	-$100
WEEK2:	AM	-$40
WEEK5:	AM	-$40
WEEK5:	AM + PM	-$100

+Scenario 3 Total Saving   -$400

WEEK1: AM + PM	-$100
WEEK2: AM + PM	-$100
WEEK5: AM + PM	-$100

Storming Robots

2026 SUMMER ENRICHMENT SCHEDULE AT-A-GLANCE

					AM: 9 to 12 only (M-F) or PM: 1 to 4 PM only (M-F) or Both															
					Week 1		Week 2		Week 3		Week 4		Week 5		Week 6		Week 7		Week 8	
	Wk1-4	6/22-6/26	7/6-10	7/13-17	7/20-24															
	Wk5-8	7/27-7/31	8/3-7	8/10-14	8/17-21	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM

Grades 8-12

Program	Week1 AM	Week1 PM	Week2 AM	Week2 PM	Week3 AM	Week3 PM	Week4 AM	Week4 PM	Week5 AM	Week5 PM	Week6 AM	Week6 PM	Week7 AM	Week7 PM	Week8 AM	Week8 PM
Algorithms in C/C++ — Levels Progression: B-I — AM or PM or AM+PM	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑
Robotics Projects — Levels Progression: V+ — AM or PM or AM+PM	·	·	·	·	☑	☑	☑	☑	·	·	·	·	·	·	·	·
Computer Vision on Windows/Linux — 2 Weeks of Full-Day 9 AM to 3 PM. Week 1: fundamentals on both Windows and Linux. Week 2: **AI/ML** Model-Based Projects	·	·	·	·	·	·	·	·	·	·	·	·	2 WKs Full Day Program 9-3			
***** **Robocup pre-College Competition Clinics** — Two Weeks of Full-Day 9 AM to 3 PM. (by Invitation ONLY) For New teams who will pursue America Super-Regional Competition in 2026 Fall	·	·	·	·	2 WKs Full Day Program 9-3				2 WKs Full Day Program 9-3				·	·	·	·
***** **Robocup per-College Competition Lab** — Flexible subscribed sessions – 9-12 or 1-3. For existing RCJ Teams ONLY - Continue to improve their RCJ projects or pursue America Super-Regional Competition in 2026 Fall	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑

2026 SUMMER ENRICHMENT SCHEDULE AT-A-GLANCE

Wk1-4	6/22-6/26	7/6-10	7/13-17	7/20-24
Wk5-8	7/27-7/31	8/3-7	8/10-14	8/17-21

	Week 1		Week 2		Week 3		Week 4		Week 5		Week 6		Week 7		Week 8	
	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM

Grades 8 to 12

3D Design: From Understanding to Real Structure Creation (not just copy and paste)

1-Week of Full-Day (9 to 4) Program
Perfect for those who seek to design their own robot mounts

(Week 6: 1WK Full-Day)

Grades 5 to 8

Robotics Projects

Levels Progression: B to IV

AM or PM or AM+PM

(Weeks 1–6 AM/PM checked; Weeks 7–8 unavailable)

Robotics FACE-OFF Contest

Levels Progression: I and up

Two 1-Week of Full-Day (9 to 4) Program
The two weeks will have different type of contest challenge.

(Week 5: 1 WK Full-Day; Week 6: 1 WK Full-Day)

Grades 6-9

ZeroRobotics Middle School Competition

4 Weeks Duration with 3-time slots to choose
In-person: 10 AM-12 PM or 1- 3 PM or
Online 3:30 PM–5:30 PM (all M-F)

⏱ PENDING! If the competition takes place, classes will be weeks 1-4

> Usually announced at the end of March. Official site: **Zerorobotics.mit.edu**

2026 SUMMER CLASSES COST SCHEDULE

~ WORKSHOPS following our year-round pathway ~
(students will continue at the most current progression)

CS TRACK- ALGORITHMS IN C/C++

LEVEL B-I	AM or PM	$ 425
LEVEL II-III	AM or PM	$ 465
LEVEL IV	AM or PM	$ 495

ROBOTICS PROJECTS TRACK

Level B, I-II	AM or PM	$ 425
Level III-IV	AM or PM	$ 455
Level V+	AM or PM	$ 475

~ OTHER ENRICHMENT WORKSHOPS ~
(students will continue at the most current progression)

ZeroRobotics Middle School competition	2 hrs/day | M-F | 10 to 12 or 1 to 3 or 4 to 6	4 Weeks	TBD	Algorithms in C/C++ - mid way into level I; or pass a programming assessment
Robotics FACE-OFF Contest	Full Day | 9 to 4 | M-F	One Week	$ 630	Pass SR's application assessment
3D Design – from understanding to creation	Full Day | 9 to 4 | M-F	One Week	$ 630	Proficiency in completion of Algorithms in C/C++ level B or equivalent, and Algebra I
Computer Vision – week1	Full Day | 9 to 4 | M-F (Discount: extra $200 for both weeks)	One Week	$650	Proficiency in completion of Algorithms in C/C++ level I or equivalent, and Algebra I
Computer Vision – week2 (AI/ML Model-Based Projects)		One Week	$800	Proof of Projects level knowledge using CV.
RCJ Competition Clinics (for new teams only)	Full Day | 9 to 4 | Week 3+4 or 5+6	Two Weeks	$1500	By invitation only – prepare for 2026 Super Regional Robotics Competition in the 2026 Fall.
RCJ Competition Dev. Lab (for established teams only)	AM (9 to 12) or PM (1 to 4)	Flexible subscription	$60/ session	By invitation only – prepare for 2026 Super Regional Robotics Competition in the 2026 Fall. Members will need to coordinate with team mates, and mature enough to work independently.