



# ROBOTICS PROGRAM

**NEW COURSE IS OPEN**  
**MCKINLEY**  
**ELEMENTARY**  
**AT CLASSROOM \*\***

## OUR CLASS FEATURES:

- ✓ **LEVEL 1: FEB 8,15,22,29 / MAR 7,14,21,28**  
**LEVEL 2: APR 11,18,25 / MAY 2,9,16,23,30**  
**ADMISSION AT ANY TIME!**
- ✓ **12:30 PM - 2:00 PM**
- ✓ **\$300 for each level per student**  
**(8 Classes each level)**



	M	T	W	Th	F	M	T	W	Th	F	M	T	W	Th	F	M	T	W	Th	F	M	T	W	Th	F
February				1	2	5	6	7	8	9	12	13	14	15	16	19	20	21	22	23	26	27	28	29	
March					1	4	5	6	7	8	11	12	13	14	15	18	19	20	21	22	25	26	27	28	29
April	1	2	3	4	5	8	9	10	11	12	15	16	17	18	19	22	23	24	25	26	29	30			
May			1	2	3	6	7	8	9	10	13	14	15	16	17	20	21	22	23	24	27	28	29	30	31

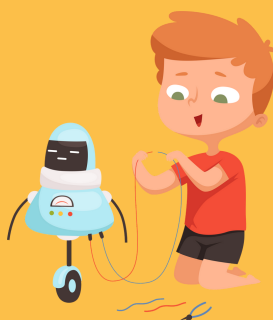
# WHY OUR ROBOTICS PROGRAM?

## WE NURTURE YOUR CHILD'S "SOCIAL EMOTIONAL LEARNING"



### IMAGINATION

"Shape" the image, and and repeatedly "Devise" them. **Creative minds** are nurtured by assembling devises repeatedly.



### PROGRAMING

Develop **cross-disciplinary thinking skills** by understanding the software mechanisms behind hardware movements.



### CONCENTRATION

Losing track of time and immersing oneself in **"Fun"** and **"Favorite things"** can help one concentrate for long periods of time.



### OBSERVATION

Observe the structure and movement of robots to develop a **scientific perspective** and **intellectual curiosity**.



### LOGICAL THINKING

Enhance **logical thinking** skills by assembling the robot and making it work the way you want it to.



### SPATIAL AWARENESS

Develop a **three-dimensional sense** by combining parts and moving three-dimensional objects as intended.

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