

AFTER SCHOOL ACTIVITIES MAY CALENDAR

Curiosity is the compass on the safari of learning!

Weeks Inlcuded	Critical Thinking	Mathematics	Literacy
Week 1 (May 12th)	Students try a new challenge each week that builds skills like	Students tackle a new challenge each week that uses counting, shapes, measurements, and arithmetic to solve problems and explore the wild. The activities are designed for all ages and build essential skills to create a solid foundation In math.	Students explore the wild, read and write about what they see, a learn new words. Eve week, there's a new challenge with fun activities and storytelling.
Week 2 (May 19th)	observation, pattern recognition, clue- following, and decision- making. The activities are		
Week 3 (May 26th)	fun, work for all ages, and encourage teamwork, creativity, and curiosity.		

(Day	4:30-5:30	5:30-6:30	Ages offered
	Monday	Math	Critical Thinking	Group A: 5-9 Group B: 10-12
	Tuesday	Literacy	Math	Group A: 5-9 Group B: 10-13
	Wednesday	Critical Thinking	Literacy	Group A: 5-9 Group B: 10-13
	Thursday	SEL	Math	Group A: 5-9 Group B: 10-13
	Friday	Literacy	SEL	Group A: 5-9 Group B: 10-13

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SEL

Students become safari guides, exploring the wild and learning socialemotional skills. Through games, art, and discussions, they express feelings, practice teamwork, solve problems, and celebrate progress.

Spots avaliable

Group A: 8 Group B: 5

Group A: 8 Group B: 5

Group A: 8 Group B: 5 SAFARI

Group A: 8 Group B: 5

Group A: 8 Group B: 5

ABOUT OUR ASA'S

Our After School Activities Program is an educational and engaging environment where children build foundational skills in Mathematics and Literacy, while also developing critical life skills through courses in critical thinking and social-emotional learning. Each month, a new and exciting theme is introduced to keep students motivated and eager to discover what's next, ensuring that learning is always fun and dynamic.



INFORMATION

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