MARTIAL ARTS WAY-CALENDAR - MARCH 2025 SENSEI FRANK GAVIOLA & SENSEI LENORE GAVIOLA 8958 Elk Grove Boulevard, Suite 105, Elk Grove, CA 95624 Mailing Address: PO Box 284, Elk Grove, CA 95759 WEBSITE: MARTIALARTSWAY.COM 916 718-8263 or 916 712-8440 Facebook: TAI CHI AND KARATE WITH MARTIAL ARTS WAY					
Sunday/Monday	Tuesday	Wed	Thursday	Friday	Saturday
					8:30 to 9:15 Tai Chi <u>1</u>
					9:30 to 10:15 Youth Karate
					10:30 to 11:15 Adult Karate
					11:30 to 12:15 Kobudo
<u>Sunday 2</u>	6:00 to 7:15 PM <u>4</u>	<u>5</u>	6:00 to 7:15 PM <u>6</u>	<u>7</u>	8:30 to 9:15 Tai Chi <u>8</u>
<u>Monday 3</u>	Youth Karate & Jujitsu		Adult Karate		9:30 to 10:15 Youth Karate
	7:20 to 7:45 PM		7:15 to 7:45 PM		10:30 to 11:15 Adult Karate
	Adult Jujitsu		Kobudo		11:30 to 12:15 Kobudo
Sunday 9	11	<u>12</u>	6:00 to 7:15 PM 13	14	8:30 to 9:15 Tai Chi 15
<u>Daylight Savings</u>	6:00 to 7:15 PM		Adult Karate		9:30 to 10:15 Youth Karate
<u>Time Begins</u>	Youth Karate& Jujitsu		7:15 to 7:45 PM		10:30 to 11:15 Adult Karate
<u>1 Hour Forward</u>			Kobudo		11:30 to 12:15 Kobudo
<u>Sunday 16</u>	6:00 to 7:15 PM <u>18</u>	<u>19</u>	6:00 to 7:15 PM <u>20</u>	<u>21</u>	8:30 to 9:15 Tai Chi 22
Monday 17	Youth Karate & Jujitsu		Adult Karate		9:30 to 10:15 Youth Karate
· ·	7:20 to 7:45 PM		7:15 to 7:45 PM		10:30 to 11:15 Adult Karate
	Adult Jujitsu		Kobudo		11:30 to 12:15 Kobudo
<u>Sunday 23</u>	<u>25</u>	26	6:00 to 7:15 PM 27	28	8:30 to 9:15 Tai Chi 29
Monday 24	6:00 to 7:15 PM		Adult Karate		9:30 to 10:15 Youth Karate
	Youth Karate& Jujitsu		7:15 to 7:45 PM		10:30 to 11:15 Adult Karate
	, ,		Kobudo		11:30 to 12:15 Kobudo
<u>Sunday 30</u>					Spring Exam Scheduled
Monday 31					Saturday May 3rd @ 9:30 AM
					The Senseis will be checking
~ • • • •	will pass out the even flyer to				student attendance & grades

Gaviola Senseis will pass out the exam flyer to students who qualify for the exam. The flyer will contain general information, exam fees and when exam fees are due, etc. Questions or concerns please feel free to contact us.