AIKA Calendar of Events 2025 -

(Updated - 01/25/25)

*Please che	ck teamaika.	com for in	nportant a	announcements	or updates.

Event	Location	Time
Advanced Belt Training	Bushi/Oxford	7 PM
Advanced Belt Promotion	New Bedford	8 AM
Advanced Belt Training	Sterling	7 PM
Shihan Mike & Shihan Sue's Central Mass Open Tournament	Gardner, MA	9 AM
Advanced Belt Training	Borges/Dumas @ Acton	7 PM
Special Training & *Adv Promotion	New Bedford	8 AM
Advanced Belt Training	Bushi/Oxford	7 PM
Sensei Rich Borges' Worcester Classic Tournament	Gardner, MA	9 AM
Advanced Belt Training	Borges/Dumas @ Gardner	7 PM
Advanced Belt Training	NB/UMD	7 PM
Kyoshi Wayne's Summer Training	Sterling	10 AM
Advanced Belt Promotion *Location Change	New Bedford	8 AM
50 th Anniversary Celebration	Hanshi's House (South Dartmouth)	1 PM
Advanced Belt Training	Bushi/Oxford	7 PM
Advanced Belt Training	Borges/Dumas @ Gardner	7 PM
Special Training & *Adv Promotion	Sterling	9 AM
Advanced Belt Training	NB/UMD	7 PM
Advanced Belt Training	Sterling	7 PM
Advanced Belt Training	Bushi/Oxford	7 PM
Advanced Belt Promotion	New Bedford	8 AM
	Advanced Belt Training Advanced Belt Promotion Advanced Belt Training Shihan Mike & Shihan Sue's Central Mass Open Tournament Advanced Belt Training Special Training & *Adv Promotion Advanced Belt Training Sensei Rich Borges' Worcester Classic Tournament Advanced Belt Training Kyoshi Wayne's Summer Training Kyoshi Wayne's Summer Training Advanced Belt Promotion *Location Change 50th Anniversary Celebration Advanced Belt Training Advanced Belt Training	Advanced Belt Training Advanced Belt Promotion Advanced Belt Training Shihan Mike & Shihan Sue's Central Mass Open Tournament Advanced Belt Training Special Training & *Adv Promotion Advanced Belt Training Sensei Rich Borges' Worcester Classic Tournament Advanced Belt Training Advanced Belt Training Ryoshi Wayne's Summer Training Advanced Belt Promotion *Location Change Soth Anniversary Celebration Advanced Belt Training Special Training & *Adv Promotion Advanced Belt Training Bushi/Oxford