

2025 Calendar Of Events

CHUNG KIM'S BLACK BELT ACADEMY

Event Date

Time (Present Rank

PROMOTIONAL TESTING EXAMINATION

(Black Belt Meeting @ 9:30 am)

SATURDAY,

FEB. 1st

10:00 (WHITE, YELLOW)

11:30 (ORANGE, GREEN)

1:00 (BLUE, RED)

2:30 (BROWN, 1st BROWN to Temp. Black)

4:00 (TEMP. BLACK to 1st Dan) DAN QUALIFIER TESTING

PROMOTIONAL TESTING EXAMINATION

(With Black Belts testing) (Black Belt Meeting @ 9:30 am) SATURDAY. APRIL 5th

10:00 (WHITE, YELLOW)

11:30 (ORANGE, GREEN)

1:00 (BLUE, RED)

2:30 (BROWN, 1st BROWN to Temp. Black)

4:00 (TEMP. BLACK to 1st Dan & BLACK) DAN QUALIFIER TESTING

APRIL TBD INTERSCHOOL TOUNAMEN

PROMOTIONAL TESTING EXAMINATION

(Black Belt Meeting @ 9:30 am)

SATURDAY, JUNE 7th

10:00 (WHITE, YELLOW) 11:30 (ORANGE, GREEN)

1:00 (BLUE, RED)

2:30 (BROWN, 1st BROWN to Temp. Black)

4:00 (TEMP, BLACK to 1st Dan) DAN QUALIFIER TESTING

PROMOTIONAL TESTING EXAMINATION

(With Black Belts testing)

(Black Belt Meeting @ 9:30 am)

(Black Belt Meeting @ 9:30 am)

SATURDAY,

AUGUST 2nd

10:00 (WHITE, YELLOW)

11:30 (ORANGE, GREEN)

1:00 (BLUE, RED)

2:30 (BROWN, 1st BROWN to Temp. Black)

4:00 (TEMP. BLACK to 1st Dan & BLACK) DAN QUALIFIER TESTING

PROMOTIONAL TESTING EXAMINATION

SATURDAY, OCTOBER 4th

10:00 (WHITE, YELLOW)

11:30 (ORANGE, GREEN)

1:00 (BLUE, RED)

2:30 (BROWN, 1st BROWN to Temp. Black)

4:00 (TEMP. BLACK to 1st Dan) DAN QUALIFIER TESTING,

MASTER TEST

PROMOTIONAL TESTING EXAMINATION

(With Black Belts testing)

(Black Belt Meeting @ 9:30 am)

SATURDAY, **DECEMBER 6th** 10:00 (WHITE, YELLOW)

11:30 (ORANGE, GREEN)

1:00 (BLUE, RED)

2:30 (BROWN, 1st BROWN to Temp. Black)

4:00 (TEMP. BLACK to 1st Dan & BLACK) DAN QUALIFIER TESTING

NOTE: All testings (Promotional Examinations) for all belt levels (white through black) will be conducted as scheduled on these designated dates at these specific times at

Chung Kim's Black Belt Academy 1423 18th Street, Bettendorf, Iowa. Call 563-359-7000 if you require additional information.



BLACK BELT ACADEMY chungkim.com