



## **2018 ADVANCED TACTICAL APPLICATIONS COURSE - SNIPER (ATACS)**

**(Limit 20 Participants)**

The 2018 Advanced Tactical Applications Course (ATAC) at Camp Dodge runs concurrent to the Advanced Tactical Operations Course Sept 30-Oct 5, 2018. This track runs Mon-Thurs and requires that participants have completed a Basic or Intermediate Sniper course. If you have questions regarding logistics or the venue please contact [admin@kcmtoa.org](mailto:admin@kcmtoa.org)

- DATE:** Sept 30-Oct 5, 2018 (Registration 1400-1700 on Sunday)  
PLEASE DO NOT ARRIVE PRIOR TO 1400
- LOCATION:** Camp Dodge, 7700 NW Beaver Drive, Johnston, IA-Barracks S-53
- COST:** \$250 Includes meals, lodging and training
- MEALS:** PROVIDED (Dinner @ 1800 on Sunday thru breakfast Friday)
- EQUIPMENT:** Any gear and equipment normally utilized during an operation  
Eye and ear protection  
Rain/Cold Weather Apparel (Training will be conducted regardless of weather)  
Bed linens, blanket, pillow, towel and toiletries
- AMMUNITION:** 250 Rounds of rifle ammunition

### **REGISTRATION:**

Registration and payment for this course is at [www.kcmtoa.org](http://www.kcmtoa.org)

**Participants are expected to be in good physical and mental condition when participating in all phases of training. Eye and ear protection are required at all range sites by all participants and observers.**

**This course is Missouri POST Certified**

## **SUNDAY EVENING**

Dinner service begins at 1800 hours

Welcome

Course Overview

Team Leader Orientation

## **MONDAY-THURSDAY**

This track is a very fluid course that utilizes the ranges at Camp Dodge as well as the Des Moines Rifle Club. Participants will need transportation for two days away from Camp Dodge and are encouraged to ride-share if possible.

This is an Advanced Sniper course and is very challenging. If you have any questions regarding prerequisite training please contact Sgt Eben Hall at [eben.hall@kcpd.org](mailto:eben.hall@kcpd.org)

## **FRIDAY MORNING**

Course Debrief – Clean Up – Depart for home