CULVER MILITARY ACADEMY

A DAY IN THE LIFE OF A CMA CADET

7:30 am: Reveille - Everyone wakes up and the New Cadets begin to clean their building.

7:40 – 8:20 am: PI (Personal Inspection) – Each cadet's room and personal appearance are checked by their leaders; BRC (Breakfast Roll Call) also takes place, which consists of a formation during which all cadets are physically accounted for by leaders and adults; at the completion of this roll call, the unit marches to the dining hall for breakfast.

8:30 - 9:55 am: CP1 - First class period of the day.

10:05 – 11:30 am: CP2.

11:40 am - 1:40 pm: CP3 - This period is broken up into three separate lunch periods of 40 minutes each.

1:50 - 3:15 pm: CP4.

3:15 – 4:00 pm: Mid Afternoon Break – This is an opportunity for students to see their teachers for additional one-on-one instruction.

4:00 – 4:15 pm: Transition to athletics.

4:15 – 6:00 pm: Athletics and Activity Period – All cadets must participate in some type of athletic activity during this time, whether it be varsity sports, intramurals, unit competitions, or certain club activities.

6:30 pm: Retreat (formation on Thursdays).

6:00 – 8:00 pm: Student time/evening activity period – Free time for personal hygiene, honor group rehearsals/ club meetings, or relaxation.

8:00 – 9:50 pm: CQ (Call to Closed Quarters, Study Time) – Students have the option of staying in their rooms to study or they may sign out to the library before 8:00 pm.

9:50 pm: Closing – All students must be back in their own barracks.

10:00 – 10:25 pm: Free time inside barracks (time for evening hygiene, visiting friends, additional study, etc.).

10:30 pm: TAPS – All cadets must be in their own rooms; the BI (faculty barracks inspector) checks each room to ensure all cadets are accounted for; cadets may choose to continue studying or go to bed.

10:30 – 11:00 pm: Additional study time, as required.

11:00 pm: Lights out – All underclassmen (non-seniors) must turn out their lights and go to bed; seniors may study until midnight.