

UNITED STATES ARMY CADET COMMAND





Who: Clarksville High School (CHS) Army JROTC Program What: (From top left to bottom right) Montgomery Central High Drill Competition, SLP Continuation, JROTC Ball, SAV Preparation Not Pictured: JROTC Senior Night with Presentation of Colors and Sabre Guard, the Kenwood-hosted JLAB competition, and the Red River Brigade Competition

When: February 8th, February 21st, February 22nd, February 24th NP: February 14th, February 20th, February 29th Where: Montgomery Central High School, Clarksville High School, Wilma Rudolph Event Center

NP: Clarksville High School, Kenwood High School

Why: Successfully participated in Montgomery Central High School drill competition, placing in multiple categories; LET IV's who have participated in one or more of our JROTC Programs special teams for a minimum of three years were recognized during senior night in which our Sabre Guard and Color Guard presented; The Wildcat Battalion JLAB Leadership Team finished first at the Kenwood-hosted competition; The annual JROTC ball took place with a special thanks to Montgomery Central High for hosting the event; Posters for the Battalions SLP were posted throughout the school for awareness and a PT test was conducted that included a variety of JROTC Regalia related questions; The Battalion is in preparation for the SAV that will take place next month, more to be posted.

<u>Outcomes</u>: The Battalion is prepared for the upcoming SAV, and the Drill Team humbly brought home well earned awards.



The month of February for the Wildcat Battalion was very productive for all Cadets. With the Service Learning Project in full swing and the Staff Assistance Visit right around the corner, everyone is hard at work. The JROTC ball served as a brief break for Cadets to enjoy themselves and socialize. At the same time the Drill team was able to attend the Montgomery Central High School Drill Competition after countless days of practice, and will compete at the Red River Brigade competition the first weekend of March.