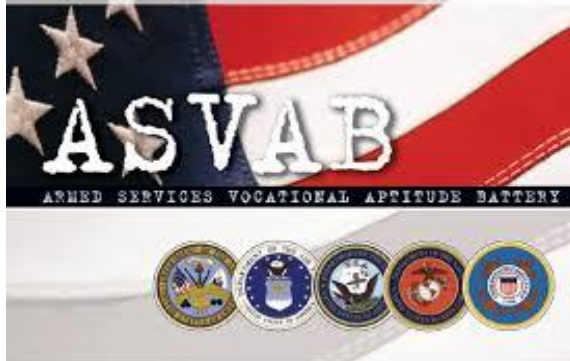




# CLARKSVILLE HIGH SCHOOL

## JROTC PROGRAM

CLARKSVILLE-MONTGOMERY COUNTY SCHOOL SYSTEM  
CLARKSVILLE, TENNESSEE



**WHO:** CHS JROTC PROGRAM

**WHAT:** (FROM TOP LEFT TO BOTTOM RIGHT)  
VETERANS DAY PARADE AT EAST MONTGOMERY  
ELEMENTARY SCHOOL; CHS VETERANS DAY  
ASSEMBLY; CITY OF CLARKSVILLE VETERANS DAY  
PARADE; AND THE ASVAB TEST RESULTS.

**WHEN:** Nov. 9<sup>TH</sup>, Nov. 9<sup>TH</sup>, Nov. 10<sup>TH</sup>, Nov. 30<sup>TH</sup>

**WHERE:** EAST MONTGOMERY ELEMENTARY SCHOOL;  
CLARKSVILLE HIGH SCHOOL; DOWN TOWN  
CLARKSVILLE; AND CLARKSVILLE HIGH SCHOOL

**WHY:** TO SHOWCASE THE AMERICAN FLAG AT  
EVENTS HONORING VETERANS AND HELP FACILITATE  
SCHOOL EVENTS. THE ASVAB TEST RESULTS WILL  
HELP CADETS AND STUDENTS GAUGE THEIR GENERAL  
VOCATIONAL APTITUDE.

**OUTCOMES:** POSITIVE INTERACTION WITH A LOCAL  
ELEMENTARY SCHOOL, PROVIDED HONORS AT A HIGH  
SCHOOL ASSEMBLY AND COMMUNITY PARADE, AND  
HAD 35 CADETS PARTICIPATE IN THE ASVAB  
TESTING AT OUR HIGH SCHOOL..

The Clarksville High School Wildcat Battalion has expertly showcased our Color Guard and RAIDER TEAMS this month. Cadets were utilized to conduct multiple Veterans events. The Parade at East Montgomery welcomed local Veterans to march and included many local teams and businesses. The Veterans Day Assembly at our school showcased a flag the size of our main gym and RAIDER TEAM members had the honor of unrolling and holding our National Colors. The city parade was a great way for cadets to show support for the Veterans and today's troops, alongside our fellow JROTC Cadet Battalions within Clarksville-Montgomery County. The ASVAB score results will be delivered to cadets at Clarksville High School on 30 November 2018. Our Drill Team and Color Guards have been diligently practicing for the upcoming Red River Brigade competition at Kenwood High School on 1 December 2018. This month has brought countless opportunities for cadets to become involved and our intent is to continue this trend during the month of December. "GO WILDCATS"