

**SFC Cody Barratt is a native of Defiance Ohio. He joined the Army on 15 November 2011 and attended One Station Unit Training (OSUT) for Military Police at Fort Leonard Wood, MO. SFC Barratt has served in various leadership positions from Team Leader to Kennel Master during his 11 years of service. SFC Barratt has been married to his wife Kacee for 9 years and is father of two children: Bella 7 and CJ 5.**

**SFC Barratt's assignment include, MWD Plans NCO, 513TH MWD Det, Fort Bliss TX; Squad Leader, 549TH MWD Det Fort Wainwright, AK; Patrol Explosives Detector Dog Handler, 180TH MWD Det, Fort Leonard Wood, MO.**

**SFC Barratt has served one tour in Operation Enduring Freedom deploying to Qatar, March 2012- March 2013, one tour for Operation Freedom Sentinel deploying to Afghanistan March 2016 – December 2016, and one tour deploying to Iraq in support of Operation Inherent Resolve March 2022- November 2022.**

**SFC Barratt has received his Associates of Applied Science in Criminal Justice from Purdue University (2019). His Military Education includes Military Police One Station Unit Training, Military Working Dog Handlers Course, Basic Leaders Course, Advanced Leaders Course, Senior Leaders Course, Unit Movement Deployment Planners' Course, Anti- Terrorism Basic Officer Course, Cold Weather Leaders Course, Common Faculty Instructors Course, Military Working Dog Kennel Master Course.**

**SFC Barratts awards and decorations include Army Accommodation Award w/ C Device, Army Accommodation Award (5<sup>th</sup> Award), Army Achievement Award, Army Good Conduct Award (3<sup>rd</sup> Award), National Defense Service Medal, Operation Inherent Resolve Campaign Medal, Afghanistan Campaign Medal (2 Campaign Stars), Global War on Terrorism Service Medal, Global War on Terrorism Expeditionary Medal, Armed Forces Service Medal, Outstanding Volunteer Service Medal, NCO Professional Development Ribbon (3<sup>rd</sup> Numeral), Army Service Ribbon, Army Overseas Service Ribbon (4<sup>th</sup> Numeral), NATO Ribbon, Meritorious Unit Citation.**