

DEPARTMENT OF DEFENSE WARRIOR GAMES



Team SOCOM is proud to officially present the following SOF warriors selected to represent United States Special Operations Command and compete in the upcoming *2023 DoD Warrior Games Challenge* at NAS North Island in San Diego, CA this June:

SFC Jacob Anthony, Army (Veteran)	MSG Jason Hupcej, Army	MSG Ivan Morera, Army
PO1 Dustin Bourelle, Navy	LTC Rhonda Keister, Army	MAJ Mallory Morgan, USAF
SGT Matthew Braccia, Army	MSG Michael King, Army (Veteran)	PO1 Erika Neal, Navy
GMC Elizabeth Campos, Navy (Veteran)	MSG Hamilton Koch, Army (Veteran/ADT*)	CMSgt Louis Orrie, USAF (Veteran)
1SG Juan Cando, Army (Veteran/ADT*)	SFC Deiby Legarda, Army (Veteran/ADT*)	SFC Dawn Page, Army
CW4 Alicia Cando, Army	MAJ Erik Lewis, Army (Veteran/ADT*)	CPT Zachary Polega, Army
SFC Brian Castillo, Army	SrA Gabriel Lomas, USAF	SSgt Brian Randall, USMC (Veteran/ADT*)
SSG Kevin Coleman, Army (Veteran)	SCPO Werner Mammen, Navy (Veteran/ADT*)	SPC Justin Radbill, Army (Veteran)
HMC Nolan Ellis, Navy	CPT Joshua Martin, Army (Veteran)	SCPO Terry Scaife, Navy
SFC Joshua Farmer, Army	PO2 Harley Meagley, Navy	LTC Anthony Smith, Army
SSgt Adam Foutz, USMC (Veteran)	MSG Jacqueline Mena, Army	LT Isaiah Staley, Navy (Veteran)
SFC Anthony Ghent, Army (Veteran)	MSG Jerry Millan, Army	LCDR Scott Terry, Navy (Veteran/ADT*)
MSgt Roger Hopkins, USAF (Veteran)	SFC Lauren Montoya, Army (Veteran/ADT*)	SSG Jackson Williams, Army (Veteran)
MAJ Brian Hotchkiss, Army		

Be sure to visit the [2023 DoD Warrior Games Challenge \(dodwariorgames.com\)](https://dodwariorgames.com) website to learn more about this year's Games and to see all the latest information about the sports, frequently asked questions, prior Warrior Games photo gallery, and much more. This website will be updated regularly, so check-in often for the most recent information.

ADT* - Veteran who has transitioned from active duty service within 1 year of DWGC23 commencement is considered an "Active Duty Transition" per DoD Warrior Games regulations