



Bill Casebeer is the Director of the Innovation Lab at Beyond Conflict, a non-profit organization dedicated to developing science and technology to prevent conflict and assist in reconciliation, enabling positive social change to happen at scale. Before joining Beyond Conflict, Bill was the Senior Research Area Manager in Human Systems and Autonomy for Lockheed

Martin's Advanced Technology Laboratories, where he led science and technology development programs to improve human performance in multiple domains and to boost the ability of humans and autonomous systems to work together. Bill served as a Program Manager at the Defense Advanced Research Projects Agency from 2010-14 in the Defense Sciences Office and in the Biological Technologies Office, where he managed a digital tutor and other training programs, as well as multiple programs in applied and operational neuroscience and information operations. He retired from active duty as a US Air Force Lieutenant Colonel and intelligence analyst in August 2011 after multiple tours overseas, including working for NATO and being deployed in the Middle East. He holds a Bachelor of Science in political science from the US Air Force Academy, a Master of Arts in national security studies from the Naval Postgraduate School, a Master of Arts in philosophy from the University of Arizona and a joint PhD in cognitive science and philosophy from the University of California at San Diego. His research interests include the intersections of cognitive science and national security policy, neuro-ethics, neural networks, autonomy, political violence, training and human performance.