

UTS Vault

WORKING WITH DEFENCE

The UTS Vault is a purpose-built, Department of Defence compliant facility in Sydney's CBD that is unique to NSW, enabling collaboration between private sector tenants and our researchers to advance research and commercialisation in world-leading cyber security and defence technology. The UTS Vault was funded by the NSW Government and is a key part of the Tech Central precinct.

The Vault

The UTS Vault aims to strengthen Australia's cyber security and defence capability and reduce national sovereign risk by building a pipeline of skilled workers for the cyber security, technology and innovation industries in Australia. The UTS Vault offers eight independent-use suites that are certified as Zone 3 or Zone 4 in accordance with Australian Security Standards.

The UTS Vault hosts a world-leading Cyber Security Operations Centre (CSoC) operated by Threat Defence providing researchers and students with hands-on real-time cyber security training and operational capability. The CSoC offers specialist technology test and validation services, training services including IRAP assessor certification, internships, Cyber Awareness Programs and subscription to Managed Security Services.

The UTS Vault provides extended business hours' access with an office hours' reception/concierge services for members and visitors. The workspace of each suite is fitted with workstations including height adjustable desks, each with a chair and monitor. The meeting room of each suite is fully fitted with

About UTS

The University of Technology Sydney (UTS) is one of Australia's leading universities, delivering research solutions and new technologies to the Defence and Aerospace industries. Our researchers work closely with Australia's Defence Science and Technology Group (DSTG), Australian Defence Force, Office of National Intelligence, U.S. Department of Defense, international Primes and local small-tomedium enterprises. We're proud to host the NSW Defence Innovation Network and co-host the NSW Space Research Network.

the potential to accommodate the tenant's own VC technology. The server room of each suite is fitted with a powered rack, with access to a commercial grade NBN connection, access to the Defence Network and allows for tenants to install their own IT infrastructure.

Specialised training is available for UTS Vault tenants at an additional charge including IRAP assessor training, IRAP readiness training, and security operations training specific to DISP.

Contact us

For more information on our Defence and Space capabilities visit: uts.edu.au/defence-space



