				BROAD AREAS OF WORK (BAOW)																															
				Engineering & Systems Sciences						Human, Social & Health Sciences											Information, Computing and Communications									Mathematics					Physical Sciences		
Position Ref	Capability Area	Location(s)	Minimum Academic Qualification Required: UG= Undergraduate HON= Honours M= Masters PhD= Doctorate	Aerospace Engineering	Electrical Engineering	Electronic Engineering	Materials Engineering	Mechanical Engineering	Systems Engineering/ sciences & Integration	Anthropology	Bioinformatics	Cognitive Psychology	Cognitive Science	Computational Biology	Dietetics	Experimentation & Simulation	Human Factors	Management & Organisation Sciences	Nutrition	Psychology	Social Sciences	Artificial Intelligence	Computer Engineering	Computer Network Engineering	Computer Science	Computer Systems Engineering	Informatics	Information Technology (Networking)	Natural Language Processing	Telecommunications	Applied Mathematics	Mathematical Statistics	Mathematics	Operations Analysis	Operations Research	Chemistry (Rubber)	Materials Science	Physics
AD001	Experimental Aerodynamics	Fishermans Bend (VIC)	HON	■				■																														
AD002	Autonomous Systems Science (Human Autonomy Teaming)	Fishermans Bend (VIC)	PhD									■	■				■								■													
AD003	Defence Systems Analysis	Fishermans Bend (VIC)	HON						■																■		■						■					
CEWD001	Cognitive Signal Processing Research	Edinburgh (SA)	HON			■																			■	■					■	■						
CEWD002	Cyber Security Science/ Technology-Automated Vulnerability Analysis	Edinburgh (SA)	HON																						■	■												
CEWD003	Communications Networks Engineering Research	Edinburgh (SA)	HON		■	■																			■	■												
CEWD004	Electronic Warfare	Edinburgh (SA)	PhD																						■								■					■
CEWD005	Network Security Science/ Technology-Network Vulnerability Analysis	Edinburgh (SA)	HON		■	■																		■	■			■		■								
JOAD001	Maritime Capability Analysis	Sydney (NSW)	PhD																						■								■		■			■
JOAD002	Force Design Analysis	Fairbairn (ACT)	HON						■							■		■			■				■						■			■				■
JOAD003	Social/ Management Science	Edinburgh (SA) or Fairbairn (ACT)	HON															■		■	■																	
LD001	Bioinformatics	Fishermans Bend (VIC)	PhD								■			■																								
LD002	Military Nutrition	Scottsdale (Tasmania)	HON												■				■																			
MD001	Stealth Materials Science	Fishermans Bend (VIC)	PhD				■																													■	■	
MD002	Maritime Platforms Susceptibility	Edinburgh (SA)	HON		■	■																			■								■					■
MD003	Real-Time Sonar Systems	Stirling (WA) or Edinburgh (SA)	HON		■	■																			■													■
NSID001	Microwave Radar Analysis/ Research	Edinburgh (SA)	HON		■	■																			■								■					■
NSID002	ISR Integration	Edinburgh (SA)	HON		■	■																	■		■													
NSID003	Analytical Science	Edinburgh (SA)	PhD							■										■	■	■							■			■	■					
SES001	Electronic Engineer	Edinburgh (SA)	UG			■																			■													