



ADFA OPEN DAY

Saturday 17 August 2024 9am - 4pm





VISITOR RESPONSIBILITIES

Whilst within the ADFA precinct all personnel and visitors must:

- Abide by the Defence health and safety rules and procedures;
- Obey all safety directions given by ADFA or UNSW Canberra staff;
- Ensure adequate supervision of accompanying children;
- Immediately report any hazard or hazardous condition to ADFA or UNSW Canberra staff members:
- Report any accident to ADFA or UNSW Canberra personnel;
- Not enter any restricted/designated area without authorisation:
- Abide by the Government regulated non smoking requirements within the vicinity of all Defence and UNSW Canberra buildings;
- Dispose of all waste appropriately or take it with you;
- Not bring into, or consume alcohol/illegal drugs at a Defence workplace; and
- Not wilfully or recklessly interfere with any Defence property.

SECURITY / WHS

Security and Work Health and Safety (WHS) at ADFA is everyone's responsibility. Whilst visiting ADFA you are required to adhere to the directions of the Australian Federal Police, Security, Defence and UNSW Canberra staff.

Under the WHS Act 2011, workers and visitors have a general duty of care for themselves and others on site, these include:

- Being responsible for his or her own health and safety;
- Ensure that his or her acts or omissions do not affect the health and safety of other persons;
- Hazardous substances are not to be brought onto, or used within, the ADFA precinct without prior written approval;
- Comply so far as reasonably able, with any instruction that is given by a ADFA or UNSW Canberra staff member; and
- Make a reasonable attempt to be familiar with Defence policy or procedure in relation to health and safety in the workplace.

YOUR FUTURE, YOUR ADFA





STUDENT OF LIFE





CITIZEN OF VIRTUE



PRINCIPLED LEADER



MILITARY Professional









The Australian Defence Force Academy (ADFA) combines challenging military and leadership training with a world-class degree from UNSW Canberra. ADFA will equip you with the knowledge and skills you need to be an Officer and leader in the Australian Defence Force.

Midshipmen and Officer Cadets are paid to study, receive free healthcare, subsidised accommodation and a guaranteed career upon graduation in the Navy, Army or Air Force.

ADFCAREERS.GOV.AU

ADFA OPEN DAY PROGRAM

MORNING

TIME	DESCRIPTION	LOCATION
0900 – 0910	WELCOME - MASTER OF CEREMONIES	
0910 – 0925	ADFA PRECISION DRILL TEAM Watch the ADFA Precision Drill Team perform a specialised drill display containing over 200 movements performed entirely from memory, without words of command. Accompanied by ADFA Drums Corps.	I
0930 – 1000	ABSEILING DEMONSTRATION The Outdoor Recreation Club is a sporting club focused on providing Trainee Officers with the opportunity to undertake adventurous sporting activities at ADFA. Today you can watch Trainee Officers rappel down the side of the ADFA Library or move between buildings suspended high on ropes.	Q Library Wall
0930 – 1000	STUDYING AT ADFA What is studying at ADFA all about? Hear from ADFA Commandant, Rector UNSW Canberra and Australian Defence Force Careers.	D Adams North
0930 – 1030	UNSW CANBERRA - BACHELOR OF COMPUTING AND CYBER SECURITY Find out about the range of courses you can study through UNSW Canberra's Bachelor of Computing and Cyber Security degree.	K (LTN 7)
0930 – 1030	UNSW CANBERRA - BACHELOR (HONOURS) ENGINEERING Find out about the variety of Engineering degrees available at UNSW Canberra.	D Adams South
1000 – 1030	UNSW CANBERRA BACHELOR OF ARTS Find out about the range of courses you can study through UNSW Canberra's Bachelor of Arts degree.	K (LTN 10)

TIME	DESCRIPTION	LOCATION
0930 – 1010	OVER WATER OBSTACLE COURSE Check out ADFA Trainee Officers testing their skill and determination as they tackle the Over Water Obstacle Course.	F
1000 – 1030	MILITARY SKILLS DEMONSTRATION The Military Skills demonstration will be a tri-Service based scenario involving the safe recovery of an injured soldier from a simulated combat environment. Includes smoke and loud noises.	I
1000 – 1100	PANEL DISCUSSION - LIFE @ ADFA Listen to a panel discussion with Trainee Officers from across the three Services. They will discuss their experiences at ADFA and answer questions from the audience about what it's like to live and be a Trainee Officer at ADFA.	D Adams North
1000 – 1030	MIXED MARTIAL ARTS CLUB The Martial Arts Association VECC (Voluntary Extra-Curricular Club) runs training in Taekwondo and Brazilian Jiu-Jitsu, guided by both external instructors and our own experienced Trainee Officers. Perfect for both social training or if you want to compete and represent the Australian Defence Force. Come along to the booth throughout the day to see demonstrations.	E Top Front Doors
1030 – 1130	UNSW CANBERRA BACHELOR OF BUSINESS Find out about the range of courses you can study through UNSW Canberra's Bachelor of Business degree.	D Adams South
1030 – 1130	UNSW CANBERRA BACHELOR OF SCIENCE Find out about the range of courses you can study through UNSW Canberra's Bachelor of Science degree.	K (LTN 7)
1100 – 1115	AUSTRALIAN ARMY PARACHUTE DISPLAY TEAM Watch the Australian Army Parachute Display Team demonstrate a 'green team' descent with weapons and equipment.	ı

TIME	DESCRIPTION	LOCATION
1100 – 1200	UNSW CANBERRA - BACHELOR OF COMPUTING AND CYBER SECURITY Find out about the range of courses you can study through UNSW Canberra's Bachelor of Computing and Cyber Security degree.	K (LTN 10)
1100 – 1200	OFFICER AVIATION BRIEF Learn about the wide range of Aviation Officer jobs available and what it takes to become an Aviation Officer within the Royal Australian Air Force.	Α
1120 – 1150	JOINT MILITARY EDUCATION AND TRAINING - PHYSICAL TRAINING The ADFA Physical Training Curriculum incorporates physical training principles across a periodised program in order to develop basic physical skills, fitness levels and to instill the physical and mental resilience required for service within the Australian Defence Force.	I
1130 – 1200	ABSEILING DEMONSTRATION The Outdoor Recreation Club is a sporting club focused on providing Trainee Officers with the opportunity to undertake adventurous sporting activities at ADFA. Today you can watch Trainee Officers rappel down the side of the ADFA Library or move between buildings suspended high on ropes.	Q Library Wall
1130 – 1230	PANEL DISCUSSION - LIFE AFTER ADFA Listen to a panel of recent ADFA graduates from across the Services and Domains. They will discuss how ADFA has set them up for a career in the ADF and answer any questions about what life as a junior officer is like.	D Adams North
1130 – 1230	UNSW CANBERRA BACHELOR OF ARTS Find out about the range of courses you can study through UNSW Canberra's Bachelor of Arts degree.	D Adams South

AFTERNOON

TIME	DESCRIPTION	LOCATION
1200 – 1215	AEROBATIC DISPLAY The Pilatus PC-21 is the world's most advanced pilot training aircraft. The PC-21 is based at RAAF Base East Sale in Victoria and RAAF Base Pearce in Western Australia. The PC-21 is capable of sustained low-level speeds over 320 knots. Hydraulically-assisted ailerons and roll spoilers can produce fighter-like rates of roll in excess of 200 degrees per second.	I
1200 – 1300	UNSW CANBERRA - BACHELOR (HONOURS) ENGINEERING Find out about the variety of Engineering degrees available at UNSW Canberra.	K (LTN 7)
1200 – 1300	UNSW CANBERRA BACHELOR OF BUSINESS Find out about the range of courses you can study through UNSW Canberra's Bachelor of Business degree.	K (LTN 10)
1200 – 1300	RUGBY UNION MATCH Come and watch a Womens' Art vs Womens' Science 10 - a - side match.	J Dowsett Oval
1230 – 1310	OVER WATER OBSTACLE COURSE Check out ADFA Trainee Officers testing their skill and determination as they tackle the Over Water Obstacle Course.	F
1230 – 1300	ABSEILING DEMONSTRATION Experienced Midshipmen and Officer Cadets demonstrate one aspect of military adventure training - abseiling / high ropes.	Q Library Wall
1230 – 1330	UNSW CANBERRA - BACHELOR OF COMPUTING AND CYBER SECURITY Find out about the range of courses you can study through UNSW Canberra's Bachelor of Computing and Cyber Security degree.	D Adams South
1235 – 1300	ADFA PRECISION DRILL TEAM Watch the ADFA Precision Drill Team perform a specialised drill display containing over 200 movements performed entirely from memory, without words of command. Accompanied by ADFA Drum Corps.	ı

TIME	DESCRIPTION	LOCATION
1300 – 1330	STUDYING AT ADFA What is studying at ADFA all about? Hear from ADFA Commandant, Rector UNSW Canberra and Australian Defence Force Careers.	D Adams North
1300 – 1400	UNSW CANBERRA BACHELOR OF SCIENCE Find out about the range of courses you can study through UNSW Canberra's Bachelor of Science degree.	K (LTN 10)
1300 – 1430	RUGBY UNION MATCH Come and watch a Mens' Art vs Mens' Science match.	J Dowsett Oval
1305 – 1310	RAAF FLYOVER The C-130J-30 Hercules is a medium-sized tactical air-lifter which can deliver cargo to airfields with short unsurfaced runways and airdrop cargo and paratroops by parachute. A fleet of 12 C-130J-30 Hercules are operated from RAAF Base Richmond by No. 37 Squadron.	Ī
1310 – 1325	ACADEMY MARCHING BAND PERFORMANCE The ADFA Marching Band showcases the talents of many Midshipmen and Officer Cadets.	I
1310 – 1325 1330 – 1430	The ADFA Marching Band showcases the talents of many Midshipmen	D Adams South
	The ADFA Marching Band showcases the talents of many Midshipmen and Officer Cadets. UNSW CANBERRA - BACHELOR (HONOURS) ENGINEERING Find out about the variety of Engineering degrees available at	D

TIME	DESCRIPTION	LOCATION
1400 – 1410	AUSTRALIAN ARMY PARACHUTE DISPLAY TEAM Watch the Red Berets do a free fall parachuting descent with flags and smoke.	I
1400 – 1440	DEADLIFT DEMONSTRATION Watch ADFA's Midshipmen and Officer Cadets demonstrate the fundamentals of strength training in the Australian Defence Force.	E Top Front Doors
1425 – 1500	ACADEMY PIPE BAND Watch a performance by the Academy Pipe Band.	I
1430 – 1500	ABSEILING DEMONSTRATION Come watch this daring display as the Military Adventure Training VECC (Volunteer Extra-Curricular Club) displays their roping techniques down the drop, off the ADFA Library wall. Adventure Training is all about challenging yourself past your limits through adventurous activities.	Q Library Wall
1430 – 1510	OVER WATER OBSTACLE COURSE Check out ADFA Trainee Officers testing their skill and determination as they tackle the Over Water Obstacle Course.	F
1430 – 1530	UNSW CANBERRA BACHELOR OF SCIENCE Find out about the range of courses you can study through UNSW Canberra's Bachelor of Science degree.	D Adams South
1430 – 1530	UNSW CANBERRA - BACHELOR OF BUSINESS Find out about the range of courses you can study through UNSW Canberra's Bachelor of Business degree.	K (LTN 7)
1440 – 1510	MIXED MARTIAL ARTS CLUB Watch Midshipmen and Officer Cadets demonstrating various techniques and moves associated with martial arts.	E Top Front Doors

TIME DESCRIPTION LOCATION

1500 - 1525 BATTLE PHYSICAL TRAINING

ADF members face great physical demands in the execution of their daily military duties. A systematic approach to conditioning develops a member's physical strength and endurance and prepares them for tough and arduous situations they may encounter. Adapting to uncomfortable physical demands will increase a member's robustness and capability development.

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1500 - 1600 PANEL DISCUSSION - LIFE AFTER ADFA

Listen to a panel of recent ADFA graduates from across the Services and Domains. They will discuss how ADFA has set them up for a career in the ADF and answer questions about what life as a junior officer is like.

Adams North

1530 - 1600 MILITARY SKILLS DEMONSTRATION

The Military Skills demonstration will be a tri-Service based scenario involving the safe recovery of an injured soldier from a simulated combat environment. Includes smoke and loud noises.

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ALL DAY EVENTS AND DISPLAYS

TIME	DESCRIPTION	LOCATION
0900 – 1600	SPORTS AND VOLUNTARY EXTRA-CURRICULAR ACTIVITIES, INFORMATION TENTS, FOOD STALLS AND DEMONSTRATIONS Speak with ADFA Midshipmen and Officer Cadets about sports and extra-curricular activities on offer at ADFA, watch various displays throughout the day and enjoy a variety of cuisines available to purchase.	Various locations around the Campas
0900 – 1600	FIELD EQUIPMENT AND WEAPONS DISPLAY Some of the field equipment and small arms used by Navy, Army and RAAF personnel will be on display.	В
0900 – 1600	ADFA BAND, PIPES AND DRUMS Musical ensembles from the ADFA Band (Jazz Group, String Ensemble, Vocal Ensemble and Pipes & Drums) will keep you entertained throughout the day in the vicinity of the Café courtyard.	Р
0900 – 1600	NAVAL AVIATION PROSPECTS SCHEME Fly the Naval Aviation Prospects Scheme (NAPS) Flight Simulators and test your skills in the sky. NAPS latest simulations include Virtual Reality goggles for pilot visuals, realistic helicopter controls, motion to add the feeling of flying and the latest in Flight Simulation software. This is as close to flying the real thing as possible, for someone who isn't a helicopter pilot.	E Upper Mess
0900 – 1600	KIDS 'FUNSTACLE' COURSE Obstacle course for kids to engage and practice their balancing, crawling, confidence and teamwork.	н
0900 – 1600	SUBMARINER RECRUITING, MENTORING AND DEVELOPMENT TEAM Engage with submariners about their lived experiences in the Collins Class Submarine and opportunities in the future conventionally armed nuclear-powered submarines. View the inside of a Collins Class Submarine through a 360 VR immersive experience and visualise yourself in a leadership role.	E Upper Mess

TIME	DESCRIPTION	LOCATION
0900 – 1600	ADFA ROBOTICS AND AUTONOMOUS SYSTEM VOLUNTEER EXTRA - CURRICULAR CLUB The ADFA Robotics and Autonomous Systems Voluntary Extra-Curricular Club (VECC) is currently focused on the development of a large, semi-autonomous Rover for entry into the 2025 Australian Rover Challenge. To learn more, come by and chat with team members about their work and what they've built.	D Adams Corridor
0900 – 1600	ROYAL AUSTRALIAN AIR FORCE CREW ROOM Speak to Air Force's ADFA graduates and learn how their education and training has qualified them to work across the sea, land, air, space and cyber operating domains. Find out what career pathways you could follow once you have decided what degree you would like to study you might be surprised by your options!	D Navy Room
0900 – 1600	MARITIME GEOSPATIAL WARFARE UNIT Meet the Navy's Geospatial team of specialist Hydrographers, Meteorologists and Oceanographers. They are trained in capturing hydrographic Military Geospatial Information. Checkout the Fly Away Survey Kit, Terrestrial Surveying Equipment, Portable Weather Station and Autonomous Underwater Vechicle. Learn how the environment plays a critical role in all military operations. Demonstrations of Weather Balloon launches throughout the day.	В
0900 – 1600	NAVY EVENTS Experience our virtual reality walkthrough simulations of a Collins Class Submarine and an Anzac Class Frigate. Talk to the Navy Events team about Navy life.	В
0900 – 1600	ARMY MILITARY VEHICLE DISPLAYS Check out a variety of armoured military vehicles that the Australian Army uses on operations.	B and Ceremonial Way
0900 – 1600	ARMY AND NAVY HELICOPTERS Have a close look at military helicopters and talk to the pilots and crew members, to learn about their exciting careers and find out some interesting facts about the helicopters.	н

TIME	DESCRIPTION	LOCATION
0900 – 1600	ARMY MILITARY VEHICLE DISPLAYS Check out a variety of military vehicles that the Australian Army uses and ask the team some technical questions!	B and Ceremonial Way
0900 – 1600	AIR FORCE BALLOON Meet with the Royal Australian Air Force Balloon crew and go on a tethered flight (weather permitting).	н
0900 – 1600	UNSW CANBERRA ACADEMIC DISPLAY AND INFORMATION - ADMISSION AND SCHOOLS Find out about the undergraduate degrees you could combine with an exciting career in the Australian Defence Force.	D Foyer
0900 – 1600	ADF DRONE RACING Visit the Army and Air Force Drone Racing Teams at the ADFA Indoor Sports Centre (ISC), where you will see the fast-paced sport of Drone Racing in person. Talk to our team about Science, Technology, Engineering and Mathematics (STEM) within Defence. Try your hand at racing too, on one of our Laptop simulators.	G
0900 – 1600	TEAM ARMY Take a closer look at the Team Army performance vehicle and see a demonstration of our Robot Dog and NERVA Rover robot. While you are there, have a chat with the team about the diversity of technical career pathways within Defence.	н
0900 – 1600	ROYAL AUSTRALIAN AIR FORCE SIMULATORS Royal Australian Air Force (RAAF) fast-jet simulators will be on display. Come and have a go and talk to us about a career in RAAF aviation!	E Upper Mess
0900 – 1600	SPACE COMMAND Want to know what a Space Operations Centre is like? Come and see our interactive 'mini operations centre' showing how satellites are tracked, as well as other space displays.	D Army/Air Force Room

TIME	DESCRIPTION	LOCATION
0900 – 1600	INSPECTION OF MIDSHIPMEN AND OFFICER CADETS ACCOMMODATION Want to see where our Midshipmen and Officer Cadets live whilst at ADFA? Join us for a tour.	Building 63, 65 & 66 meet near E Upper Mess
0900 – 1600	ROYAL MILITARY COLLEGE - DUNTROON An opportunity to speak with current Royal Military College - Duntroon (RMC-D) staff (who are ADFA graduates), about their time at ADFA and their early careers with the wider Army.	E Outside Lower Mess
0900 – 1600	Navy Mastery enables personnel to move beyond job proficiency and rank-based career progression, to prepare them for joint service. Mastery is the process of progressively acquiring comprehensive knowledge and skills in a specific domain, together with the ability to apply it intuitively. It ensures people are progressing their professional development to become experts within their preferred fields. Navy Mastery is the enactment of Professional Mastery which is a Defence-wide requirement. Want to know more - we are here to answer your questions.	В
0900 – 1600	INDOOR SPORTS CENTRE The Indoor Sports Centre is a state-of-the-art sports facility that includes a gym, indoor sports field, heated swimming pool and more. Come in and check it out. You might even see some Trainee Officers in action.	F
0900 – 1600	ACADEMY RACING CAR Academy Racing Team is UNSW Canberra's formula student team. Both Trainee Officers and civilian students work together to build a Formula 1 style racing car to compete against other universities in the Australasian region. Come and have a go driving the racing simulator.	L
0900 – 1600	UNSW CANBERRA SCIENCE, TECHNOLOGY, ENGINEERING AND MATHEMATIC DISPLAY Want to know more about Science, Technology, Engineering and Mathematic (STEM) careers? See the Warman Display as the robots battle it out and other interesting displays.	K Foyer

TIME	DESCRIPTION	LOCATION
0900 – 1600	ARMY AVIATION COMMAND Visit the Army Aviation Command AW-139 helicopter display with Army aircrew available to explain the role and function of Army aviation and answer your questions. Additionally, Army Aviation Command helicopter technicians will be available to answer questions about their role and provide a hands-on maintenance display.	н
0900 – 1600	CYBER COMMAND Are you considering a career in Cyber? Have you got what it takes to lead a team of technical experts responsible for protecting our networks, data and information systems?	D Army/Air Force Room
0900 – 1600	ACADEMY LIBRARY TOUR Take a tour of the Academy Library and the facilities on offer at UNSW Canberra. Small group tours on demand.	Q
0900 – 1600	ADF CAREERS Head to Australian Defence Force (ADF) Careers to speak to a Military Recruiter from the Navy, Army or Air Force. Learn about what opportunities life and study through the ADF offers and speak with current serving personnel from across the Services.	E Lower Mess
0900 – 1600	NAVY FIRST NATIONS TEAM Meet the Navy First Nations Team as they share their experiences and talk about the highly valued contributions Aboriginal and Torres Strait Islander people make to Navy capability. Learn about the deep and enduring connections Navy is building with First Nations communities and Elders throughout Australia.	E Outside Lower Mess
0900 – 1600	DEFENCE WORK EXPERIENCE PROGRAM Defence Work Experience provides programs within the Australian Defence Force for students aged 15-18 years, to showcase career opportunities within Defence and the Australian Public Service.	E Outside Lower Mess
0900 – 1600	DIGGERWORKS Diggerworks supports modernising the individual combatants system through innovation and integration efforts. Come and check out an assortment of our equipment like the ballistic protection (body armour), dog tent and others.	В

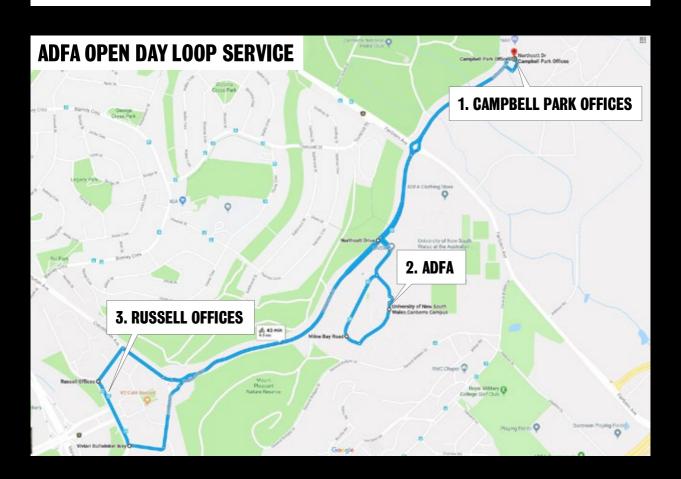
TIME	DESCRIPTION	LOCATION
0900 – 1600	SPECIAL OPERATIONS RECRUITMENT Special Operations are military activities conducted by specially designated, organised, trained and equipped forces, using operational techniques and modes of employment not standard to conventional forces. Special Operations are highly specialised and focused operations, executed at the tactical level but designed to achieve wider operational and strategic effect. Come and discuss the Direct Entry Recruitment Scheme and service in Special Operations with current-serving members.	E Lower Mess
0900 – 1600	AUSTRALIAN MILITARY PARACHUTE TEAM Come and have a chat with the Military Parachute Team and check out the equipment they use.	С
0900 – 1600	AUSTRALIAN NAVY CADETS The Australian Navy Cadets (ANC) is modern youth development organisation that offers a breadth of experiences with the opportunity to participate in military style adventurous activities. The ANC program aims to give young people the best possible maritime experience, with fun activities and adventures. Activities such as visits to Royal Australian Navy warships, sail training, power boating, drone flying, participating in community events and much more. The cornerstone of the ANC is the safe development and well-being of young people.	E Outside Lower Mess
0900 – 1600	1 COMBAT COMMUNICATION SQUADRON Show and tell of deployable communications equipment that supports Air Force and Australian Defence Force Deployments on domestic and international exercises and operations.	В
0900 – 1600	ARMY FUTURE CAPABILITY Experience Army's capability like the Remote Weapon Station on Unmanned Ground Vehicles, Robotic Dogs and Nerva LG micro robot and discuss exciting job opportunities in the Army if you have a Science, Technology, Engineering or Mathematics (STEM) background.	В
0900 – 1600	ARMY SIMULATORS Visit our stand to fly Army flight simulators and have a go with our virtual reality headset.	E Upper Mess

TIME	DESCRIPTION	LOCATION
0900 – 1600	NAVY DIVERSITY AND INCLUSION Engage with the Diversity & Inclusion team to see how Diversity & Inclusion is building Navy capability and enhancing Navy culture now and in the future - to be the employer of choice.	E Outside Lower Mess
0900 – 1600	34 SQUADRON 34 Squadron is a flying Squadron of the Royal Australian Air Force that operates the VIP fleet of aircraft. The 34 Squadron stall will have Squadron merchandise for sale and Squadron members will be available to answer questions regarding life in the Royal Australian Air Force.	N
0900 – 1600	THE MARITIME DEPLOYABLE ROBOTICS AND AUTONOMOUS SYSTEMS EXPERIMENTATION UNIT The Maritime Deployable Robotics and Autonomous Systems Experimentation Unit (MDREU) will display an Autonomous Underwater Vehicle (The Bluefin 9) which is used for searching for underwater mines on the sea bed.	В
0900 – 1600	AUSTRALIAN SUBMARINE AGENCY Come and talk about a career in the Australian Submarine Agency (ASA).	E Upper Mess
0900 – 1600	NAVY PHYSICAL TRAINING INSTRUCTORS Royal Australian Navy Physical Training Stand. Come and try out our physical training equipment and chat to our Physical Training Instructors (PTIs) about joining the Navy as a military fitness instructor.	н
0900 – 1600	NAVY CENTRE FOR INNOVATION Have you seen a 3D printer in action? If not, visit us to see one as well as other cool equipment. The Navy Centre for Innovation trains junior officers and sailors in Computer Aided Design / 3D Printing / Augmented Reality - as well as facilitating grass roots innovations generated from across the Navy workforce.	D
0900 – 1600	ENGINEERS AUSTRALIA Speak with UNSW's Engineers Australia (EA) ambassadors, to learn how EA can help you throughout your engineering studies and beyond.	С



BUS SHUTTLE TIMETABLE

The bus will be on a continuous shuttle service from 0830-1630. Pick-up / drop-off will be approximately every 15mins between Russell Offices, ADFA and Campbell Park Offices.

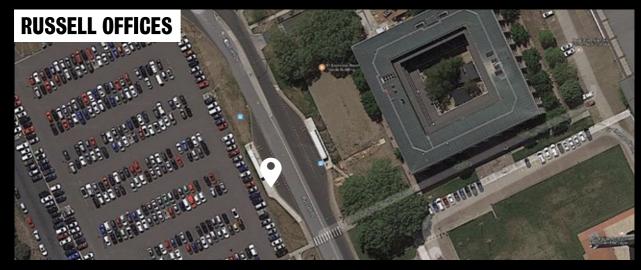


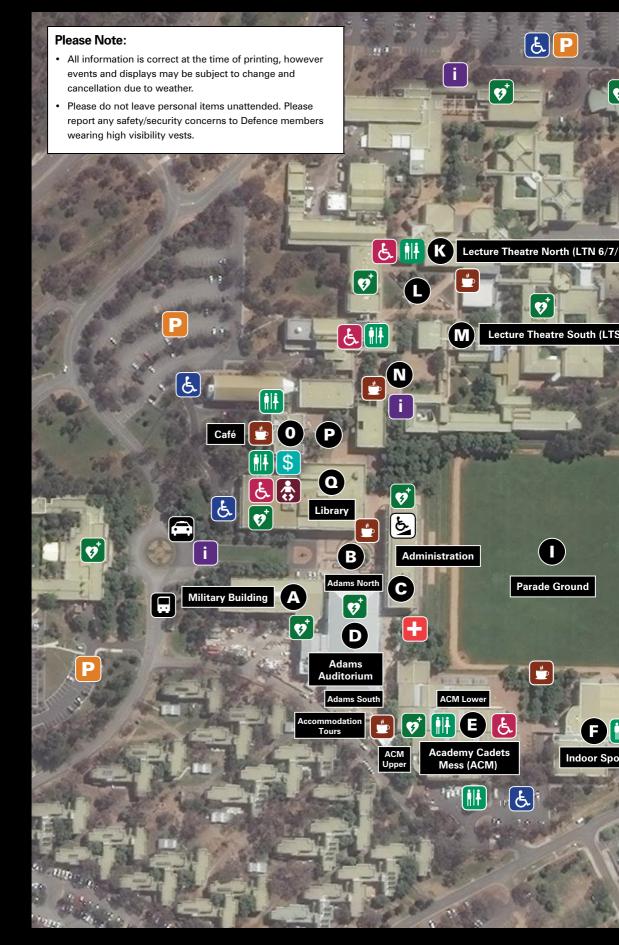
BUS SHUTTLE MAP















EDUCATING OUR FUTURE LEADERS

ADFA enquiries contact:

ADF Careers
13 19 01 or visit
www.adfcareers.gov.au

UNSW enquiries contact:

UNSW Canberra 2 5114 5000 or visit www.unsw.edu.au/canberra