



BASAIR
AVIATION COLLEGE





Welcome to Basair Aviation College

Australia's Largest Flying School

Basair Aviation College is one of the largest and most respected aviation colleges in Australia, and indeed the world.

At Basair, students without any previous aviation experience develop into outstanding, professional pilots with the benefit of a world class education. We provide quality education through excellent flight instruction and comprehensive lecture based theory courses.

The results of our success can be seen in the success of our graduates.

We have hundreds of alumni flying in airlines, business jets, charter operators and flying schools around the world, and are proud to see our alumni group constantly growing and succeeding with their careers.

Having a passion for aviation and education is what we are proud of at Basair Aviation College.

We are determined to see our students achieve excellence in their studies, and prepare them for an exciting and rewarding career in aviation.

We are proud to be a nationally recognised training organisation licenced by the Department of Education and Employment Workplace Relations. Our licences include CASA, ACPET, ESOS and are registered with ASQA as a Nationally Recognised Training Organisation.

RECREATIONAL PILOT LICENCE



Recreational Pilot Licence RPL

During this stage students fly in Cessna 152's and learn how to handle the aircraft through simple manoeuvres.

The course runs Monday - Friday from 8am - 5pm for 8 weeks.

Students will be under the supervision of a qualified instructor and will learn to fly the aircraft and learn all its essentials in the theory classes.

Students will experience their first solo flight during this course, this is a fantastic achievement for students and brings them a step closer to achieving their milestones.

For successful entry into Basair Aviation College, students must be over the age of 17 (or 18 if they are International.)

Students must have completed a Class 1 or Class 2 medical assessment prior to the commencement of the course.

Flight + Theory

Dual	26.5	Hours
Solo	10.0	Hours
Simulator	1.0	Hours
Theory Hours	102.0	Hours
Flight Test	2.0	Hours
Total	141.5	Hours

Available Aircraft Types

Cessna 152
Piper Warrior
Piper Archer

Please refer to website www.basair.edu.au for tuition fees.



PRIVATE PILOT LICENCE

Private Pilot Licence PPL

During this stage students learn how to navigate larger aircraft.

The Private Pilot Licence Course is delivered over a period of 8 weeks.

The course runs from Monday to Friday, 8am – 5pm.

After completing their Private Pilot Licence, students can enrol in the Diploma of Aviation (Instrument Flight Operations).

Flight + Theory

Dual	21.5	Hours
Solo	10.0	Hours
Simulator	2.0	Hours
Flight Test	3.5	Hours
Theory Hours	101.0	Hours
Total	138.0	Hours

Available Aircraft Types

Cessna 152
Piper Warrior
Piper Archer

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Core Units

To gain the AVI30813 Certificate III in Aviation (Remote Pilot – Visual Line of Sight) a successful assessment outcome for the following 14 core units must be achieved:

- AVIE3007A Maintain remote pilot aircraft systems (RPAS) aeronautical radio communications
- AVIF3021B Manage human factors in remote pilot aircraft systems (RPAS) operations
- AVIF3023A Apply regulations and policies during remote pilot aircraft systems (RPAS) operations
- AVIH3019A Navigate remote pilot aircraft (RPA)
- AVIK3002A Use infotechnology devices in the workplace
- AVIW3037A Manage remote pilot aircraft systems (RPAS) pre- and post-flight actions
- AVIW3038A Operate and manage remote pilot aircraft systems (RPAS)
- AVIY3073A Control remote pilot aircraft (RPA) on the ground
- AVIY3074A Launch remote pilot aircraft (RPA)
- AVIY3075A Control remote pilot aircraft (RPA) in normal flight
- AVIY3076A Recover remote pilot aircraft (RPA)
- AVIY3077A Manage remote pilot aircraft systems (RPAS) in abnormal flight situations
- AVIY3078A Manage remote pilot aircraft systems (RPA) energy source requirements
- AVIZ3052A Apply situational awareness in remote pilot aircraft systems (RPAS) operations

Certificate III in Aviation Remote Pilot - Visual Line of Sight - AVI30813



Basair Aviation College is the first Registered Training Organisation in Australia to offer a qualification in Remote Pilot Aviation Systems.

Students will be trained on handling a remote pilot aircraft, regulatory requirements, human factor considerations and current technologies.

The course is offered either full-time or part-time. The full-time course takes 8 days to complete.

Graduates will be well prepared for a career as a Remote Pilot Operator.



DIPLOMA OF AVIATION (CPL)



Diploma of Aviation Commercial Pilot Licence Aeroplane - AVI50215 CRICOS course code: 066809B



The AVI50215 Diploma of Aviation (Commercial Pilot Licence - Aeroplane) is designed for students that have never flown before, but want a career in aviation.

It is a full time, 42 week course with compulsory attendance from Monday to Friday. There are 2 weeks of holidays during the 42 weeks.

Occasionally flights, briefings and assessments may occur outside of normal operating hours and attendance will be compulsory.

Basair Aviation College provides comprehensive theory instruction, as well as high quality flight instruction, assisting students to pass theory exams swiftly.

Graduates will be prepared for the CASA Commercial Pilot Licence flight test, and their first steps in their aviation career.

The AVI50215 Diploma of Aviation (Commercial Pilot Licence - Aeroplane) is a nationally recognised academic qualification.

Core Units

To gain the Diploma of Aviation (CPL) a successful assessment outcome for the total of 29 units of competency comprising:

- 28 core units listed below plus
- 1 general elective unit from the general elective units listed below.

AVIE4001	Maintain aircraft radio communications
AVIF0004	Implement aviation risk management processes
AVIF0005	Implement aviation fatigue risk management processes
AVIF0007	Implement threat and error management strategies
AVIF0008	Manage safe flight operations
AVIF0011	Manage aircraft passengers and cargo
AVIF0014	Manage human factors in aviation operations
AVIH0002	Plan a flight under visual flight rules
AVIH4001	Navigate aircraft under visual flight rules
AVILIC0001	Licence to operate a commercial aeroplane
AVIO0002	Manage disruptive behaviour and unlawful interference with aviation
AVIW4001	Manage pre- and post-flight actions
AVIW5018	Operate and manage aircraft systems
AVIY0001	Operate aircraft using aircraft flight instruments
AVIY0002	Operate in controlled airspace
AVIY0003	Operate in Class G airspace
AVIY0004	Operate at non-towered aerodromes
AVIY0005	Operate at a controlled aerodrome
AVIY0008	Apply aeronautical knowledge to aviation operations
AVIY0009	Apply the principles of civil air law to aviation operations
AVIY0018	Execute advanced aeroplane manoeuvres and procedures
AVIY0019	Manage abnormal aeroplane flight situations
AVIY4001	Control aeroplane on the ground
AVIY4002	Take off aeroplane
AVIY4003	Control aeroplane in normal flight
AVIY4004	Land aeroplane
AVIY4007	Manage aircraft fuel
AVIZ4001	Manage situational awareness in aircraft flight

General elective units

AVIF0001	Apply aircraft safety procedures
AVIH4012	Plan a flight under night visual flight rules
AVIH4013	Navigate aircraft under night visual flight rules
AVIN0002	Supervise and manage safe flight operations as pilot in command
AVIY0006	Operate aeroplane at low level
AVIY5024	Operate aircraft in the traffic pattern at night
AVIZ0001	Maintain and manage situational awareness as pilot in command

Flight + Theory

Dual	81.0	Hours
Solo	71.0	Hours
Simulator	5.0	Hours
Theory	402.0	Hours
Flight Test	12.5	Hours
Theory + Flying Total	571.5	Hours

Available Aircraft Types

Cessna 152
Piper Warrior
Piper Archer
Cessna 172
Piper Arrow
Cessna 206

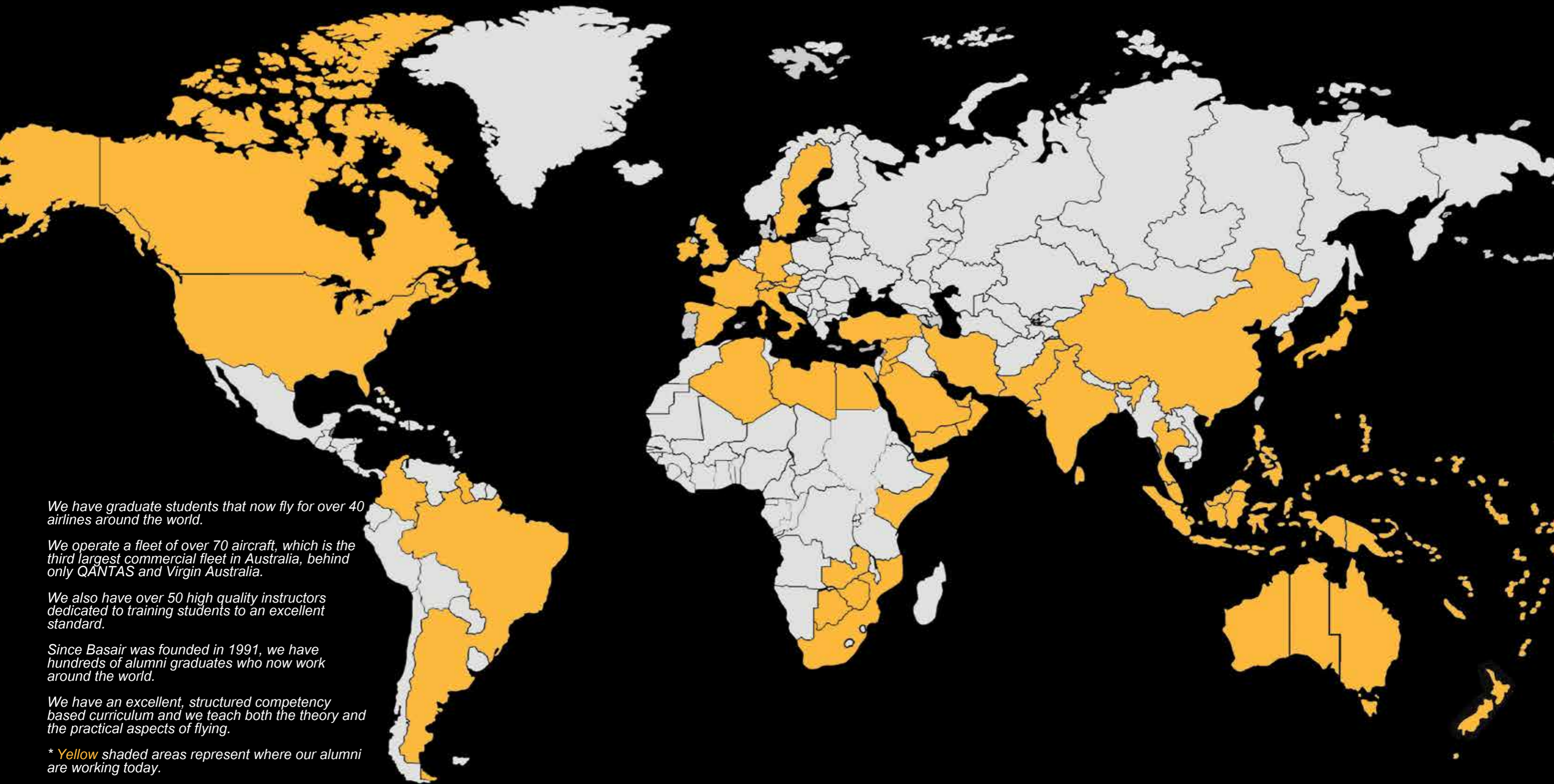


Please refer to website www.basair.edu.au for tuition fees.

Contact us today to find out if you are eligible for VET FEE-HELP

BASAIR AVIATION COLLEGE ALUMNI

TAKE A LOOK AT WHERE OUR GRADUATES ARE WORKING TODAY.



We have graduate students that now fly for over 40 airlines around the world.

We operate a fleet of over 70 aircraft, which is the third largest commercial fleet in Australia, behind only QANTAS and Virgin Australia.

We also have over 50 high quality instructors dedicated to training students to an excellent standard.

Since Basair was founded in 1991, we have hundreds of alumni graduates who now work around the world.

We have an excellent, structured competency based curriculum and we teach both the theory and the practical aspects of flying.

** Yellow shaded areas represent where our alumni are working today.*

DIPLOMA OF AVIATION (IR)



Diploma of Aviation Instrument Rating - AVI50415 CRICOS course code: 089858C



All of the training in this option is conducted in multi-engine aircraft and the simulator. Successful students will be awarded a AVI50415 Diploma of Aviation (Instrument Rating) which is a nationally recognised academic qualification.

For successful entry into Basair Aviation College, students must be over the age of 18 and already hold a CPL. Students must have completed a Class 1 medical assessment prior to the commencement of the course.

This course is a full-time course spanning 16 weeks from Monday to Friday, 8am - 5pm.

Core Units

To gain the Diploma of Aviation (IFO) a successful assessment outcome for a total of at least 9 units must be achieved, comprising of:

- 12 core units listed below, plus;
- 1 specialist elective unit

AVIF0007	Implement threat and error management strategies
AVIF0008	Manage safe flight operations
AVIH0005	Plan a flight under instrument flight rules
AVIH5017	Navigate aircraft under instrument flight rules
AVIW5018	Operate and manage aircraft systems
AVIY0001	Operate aircraft using aircraft flight instruments
AVIY0013	Conduct a 2D instrument approach
AVIY0022	Perform instrument arrival and standard arrival route procedures
AVIY5024	Operate aircraft in the traffic pattern at night
AVIY5027	Perform non published instrument departure procedures
AVIY5028	Perform published instrument departure procedures
AVIY5033	Perform visual circling approach

Specialist Elective Units

AVIY5034	Conduct a 2D non-directional beacon instrument approach
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Flight + Theory

Dual	77.5	Hours
Simulator	26.0	Hours
Theory	100.0	Hours
Flight Test	3.0	Hours
Theory + Flying Total	206.5	Hours

Available Aircraft Types

Beechcraft Duchess
Beechcraft Baron



Diploma of Aviation Flight Instructor - AVI50510 CRICOS course code: 090134G



The AVI50510 Diploma of Aviation (Flight Instructor) is a 16 week course designed to get students through their Flight Instructor Rating assessment with CASA, and prepare them for their career as an instructor.

The course runs from 8am - 5pm Monday to Friday. It is targeted at students who want to work for a Registered Training Organisation (RTO) as a Flight Instructor.

Students train to be an instructor in a Cessna 152 with a Grade 1 instructor.

Candidates will also be required to pass a theory assessment run by a Senior Basair Instructor prior to qualifying for the course. This assessment is typically done only after a student passes their Commercial Pilot Licence flight test.

For successful entry into Basair Aviation College, students must be over the age of 18.

Please refer to website www.basair.edu.au for tuition fees.

Core Units

To gain the Diploma of Aviation (FI) a successful assessment outcome for a total of at least 12 units comprising of;

- 8 core units must be achieved, listed below, plus;
 - 4 elective units. At least 2 of the elective units must be selected from the elective units list below.
- Up to 2 elective units with appropriate contextualisation may be selected from any currently endorsed national Training Package or accredited course. Where the choice of a unit from another currently endorsed national Training Package or accredited course is made, this unit must come from a qualification or course at Certificate IV level or above and must contribute towards the vocational outcome of the qualification.

AVIM5002A	Conduct Aeronautical Knowledge Training
AVIM5003A	Conduct Flight Training
AVIM5005A	Conduct Training For The Issue Of An Endorsement
AVIM5008A	Conduct Flight Review
BSBCMM401A	Make a Presentation
TAEDEL301A	Provide Work Skill Instruction
TAEDEL402A	Plan, Organise and Facilitate Learning in the Workplace
TAEASS402A	Assess Competence

Elective Units

TLIF1007C	Apply Fatigue Management Strategies
TLIF6307A	Administer The Implementation Of Fatigue Management Strategies
TLIL507D	Apply Conflict / Grievance Resolution Strategies
TLIL907C	Manage Personal Work Priorities And Professional Development
AVIM5001A	Operate A Simulator
AVIM5004A	Facilitate Training In A Synthetic Environment
TAEASS401A	Plan Assessment Activities And Processes
TAEASS403A	Participate In Assessment Validation
TAEASS502A	Design And Develop Assessment Tools
TAEDEL401A	Plan, Organise and Deliver Group Based learning
TAEDES402A	Use Training Packages And Accredited Courses To Meet Client Needs
TAELLN401A	Address Adult Language, Literacy And Numeracy Skills
TAESUS501A	Analyse And Apply Sustainability Skills To Learning Programs
BSBLED401A	Develop Teams And Individuals
BSBMGT401A	Show Leadership In The Workplace
TLIG207C	Lead A Work Team Or Group

Flight + Theory

Dual	30.0	Hours
Mutual	20.0	Hours
Simulator	2.0	Hours
Theory	226.0	Hours
Flying Test	1.5	Hours
Theory + Flying Total	279.5	Hours

Available Aircraft Types

Cessna 152
Piper Warrior

PILOT SUPPORT PACK



Pilot Support Pack

Please see grid which provides information on what is included in your pilot support pack.

The Pilot Support Pack includes one of each item within the package.

If students require another item / brand of a required product, they will need to purchase these items separately.

Please see our website www.basair.edu.au for current tuition fees.


Inclusions and Exclusions

MATERIALS	CERT IV (CPL)	DIP (IFO)	DIP (FI)
Logbook	✓		
Sydney WAC	✓		
Visual Terminal Chart SY/NCL/WN	✓		
Visual Terminal Chart AY/CB	✓		
Rotating A-Z Plotter	✓		
Epaulette	✓		
Fuel Tester	✓		
En-Route Supp Australian (Spiral Bound)	✓		
Chamois	✓		
Nav Computer	✓		
Jepp Airways Manual	✓		
TEXTBOOKS			
The Complete Student Pilot Manual	✓		
PPL Book	✓		
VFR Meteorology	✓		
Low-Speed Aerodynamics & Aviation Maths & Physics	✓		
Aircraft General Knowledge	✓		
Aeroplane Performance and Operations	✓		
VFR Flight Planning	✓		
VFR Navigation	✓		
NAV Computer Handbook	✓		
Air Law, Radiotelephony and Human Performance	✓		
IREX		✓	
EXAMS			
Basair Internal Exams	✓	✓	✓
CASA Pre-Solo Exam	✓		
CASA Pre Area Solo Exam	✓		
CASA Basic Aeronautical Knowledge Exam	✓		
CASA PPL Exam	✓		
CASA CPL Human Performance Exam	✓		
CASA CPL Meteorology Exam	✓		
CASA CPL AGK Exam	✓		
CASA CPL Aerodynamics Exam	✓		
CASA CPL Air Law Exam	✓		
CASA CPL Navigation Form	✓		
CASA CPL Performance Exam	✓		
CASA IREX Exam		✓	
CASA PMI Exam			✓
FLIGHT TESTS			
RPL Flight Test	✓		
PPL Flight Test	✓		
CPL Flight Test	✓		
IFR Flight Test		✓	
FIR Flight Test			✓



Keep informed and stay in touch

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