



## **THE JOINT AVIATION AWARENESS PROGRAMME (JAAP)**

The Joint Aviation Awareness Programme (JAAP) is a state initiated entity that brings together aviation role players to pursue and achieve transformation of the aviation industry by ensuring that previously disadvantaged youth have access and play a part in initiatives aimed at education, awareness and career development.

JAAP is formed by the following organisations:

1. Airports Company South Africa
2. Air Traffic and Navigation Services (ATNS);
3. Department of Transport;
4. South African Air Force;
5. South African Airways;
6. South African Civil Aviation Authority (SACAA) and
7. South African Police Services Air Wing

### **VISION**

“We are committed to excellence-driven transformation by bringing awareness and accessibility of the aviation industry to the people”

### **MISSION STATEMENT**

JAAP is a state initiated entity that brings together aviation role players to pursue and achieve transformation of the aviation industry by ensuring that the previously disadvantaged youth have access and play an active part.

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## INTRODUCTION TO AVIATION

Aviation plays a major role in the world's economies, not only in transport but in many other fields, it brings people together from all the corners of the globe and has been reaching into space for almost a century. Civil aviation in this country is regulated by the South African Civil Aviation Authority (SACAA). Aviation, or the aerospace industry, may be divided broadly into:

- Flight operations;
- Airport management;
- Air traffic and navigation services;
- Aviation maintenance and repair;
- Passenger and freight services;
- Ground handling and emergency services;
- Weather services;
- Design and construction;
- Aviation law;
- Communication;
- Legislation and enforcement;
- Aviation administration;
- Ancillary services;
- Aviation safety;
- Miscellaneous functions;
- Aviation Medicine

## A-Z OF CAREERS IN AVIATION

**Aeronautical Engineer:** He or she develops, designs and tests aircraft, missiles, satellites and other systems.

**Air Cargo Agent:** It is this person's job to supervise the cargo terminal, record air freight shipments, and arrange for deliveries.

**Air Cargo / Baggage Handler:** He or she loads and unloads cargo and baggage, drives baggage tractors, and operates conveyors, forklifts, and other air freight handling equipment.

**Aircraft assembler:** He or she assembles, fits and installs pre-fabricated parts to manufacture fixed wing or rotary wing aircraft or aircraft sub-assemblies.

**Aircraft Composite Structures Worker:** The Technician in this trade is responsible for the maintenance, repair and manufacture of plastic, fiberglass and honeycomb structure components.

**Aircraft Electroplater:** This trade entails the plating of a thin protective layer on aircraft parts by means of electrochemical processes.

**Aircraft Instrument Mechanic** is trained to repair, test and install navigational and flying instruments, such as the automatic pilot and electronic compasses.

**Aircraft Maintenance Engineers (AMEs):** He or she diagnoses, adjusts, repairs, replaces or overhauls aircraft engines and assemblies, such as hydraulic and pneumatic systems, wings and fuselage, and functional components including rigging, surface controls, and plumbing to ensure airworthiness.

**Aircraft Painter:** Technicians in this trade are responsible for the protective and decorative finishing of the aircraft, its engines and components.

**Aircraft Radiotrician:** This person's responsibility is to carry out maintenance of all communication equipment of the aircraft.

**Aircraft Structures Worker:** The Aircraft Structures Worker is mainly responsible for the maintenance, repair, overhaul, manufacturing and modification of the aircraft structure and its components.

**Aircraft Trimmer:** This trade is responsible for the manufacturing, maintenance and repair of interior components such as fabric covered panels, carpets, curtains and seat covers.

**Aircraft Welder:** This Technician is responsible for the repairing of aircraft components by applying various welding processes and advanced technologies.

**Airline Station Manager:** The station manager is in charge of all ground and flight operations for his/her airline.

**Airport Planner:** It is this person's job to plan and design airport facilities. It is also his or her role to create a master plan for the airport, noting the increasing demands of passengers and the airline services.

**Airport Manager:** This person is responsible for management and co-ordination of the complete airport.

**Air Traffic Controller:** An air traffic controller's job includes tower control, which handles all aircraft movements, take-offs and landings, while approach control monitors approaching and departing traffic, en route control and information and advisory services.

**Aviation Law:** This is a highly specialised aspect of the law, and is very much internationally orientated. It is recommended that you contact universities for more information.

**Aviation Medicine:** General practitioners take the course, to be in a better position to deal with patients transported by air, or to carry out the required medical examinations for the issue and renewal of personnel licenses.

**Aviation Safety Specialist:** Aviation safety specialists report incidents and accidents and ensure that their causes are made widely known to all that could benefit by the knowledge.

**Aviation Turner and Machinist:** The technician in this trade is responsible for the modifications, repair and manufacture of aircraft parts.

**Cabin Crew / Flight Attendant:** He or she checks passengers' names and destinations, enforces safety rules, serves food, oversees passengers' comfort, and directs evacuation procedures in the case of an emergency.

**Co-pilot:** The co-pilot assists the pilot in the operation of the flight controls, watches the instruments and weather, handles radio communications, and keeps logs.

**Electromechanic:** The electromechanic maintains teletype equipment, landing lights, beacons, and stand-by generators.

**Electronics Maintenance Technician:** This person maintains navigational aids and communication equipment, such as radar and radio beacons.

**Fitter and Turner:** The fitter and turner is trained to manufacture parts and aircraft components.

**Flight Dispatcher:** The flight dispatcher works with the pilot planning flight requirements, authorizes take-offs or cancels flights, and advises pilots in the air on weather or route changes.

**Flight Engineer:** The flight engineer monitors the in-flight operation of the engines and aircraft's mechanical and electrical systems.

**Flight Line Mechanic:** The airplane is prepared for test flight after final assembly by the flight line mechanic.

**Ground Handling and Emergency Services:** When on the ground, aircraft need to be moved around, refueled, cleaned and so on. Also, emergency services such as airport rescue and fire-fighting teams have to be available at all times to react to emergencies. Paramedics and fire-fighters are employed by these services.

**Helicopter Pilot:** These pilots can make flights to otherwise inaccessible areas.

**Loadmaster:** He or she supervises proper tie-down procedures of cargo and calculates weight distribution of the load.

**Meteorologist:** He or she analyzes weather data and makes weather reports to the pilot and dispatcher. He or she may also work with the flight dispatcher preparing flight plans.

**Navigator:** The navigator plots the course, reports positions, and estimates arrival time.

**Operations Agent:** The operations agent oversees the loading and unloading of the aircraft and checks the distribution of the aircraft load and fuel.

**Radartrician:** Radar systems are used in aircraft as well as on the ground. The radartrician is responsible for this equipment in the aircraft.

**Reservations Clerk:** This clerk handles telephone inquiries about flight schedules and fares and makes flight reservations for airline passengers.

**Ticket Agent:** The ticket agent sells tickets, weighs and tags baggage, and answers questions on schedules and fares.



## AIRPORTS COMPANY SOUTH AFRICA (ACSA)

ACSA was formed in 1993 to own and operate South Africa's nine principal airports, including the three international gateways, OR Tambo, Cape Town and Durban. In 1998, ACSA added Pilanesberg International Airport to its network when it was awarded a 30 year concession to manage this tourism destination airport.

### CAREERS OFFERED BY ACSA

#### AIRPORT FIRE FIGHTER

- **Responsibilities**
- Handle the fully automated tower and attend to emergencies timeously
- Relay correct information to necessary departments
- Accurately keep record of all information and activities during emergencies
- Monitor the landing and take-off of all aircraft
- Driver or handler on fire tenders during emergencies
- Save lives and protect property
- Apply ICAO recommendations

#### **Requirements**

- A pass in Grade 12
- Literacy & Numeracy
- English proficiency
- Fire Fighter 2 qualification

#### AVIATION SECURITY OFFICER

#### **Responsibilities**

- Processing of passengers, permit holders, crew and hand luggage.
- Ensuring that all relevant regulations, policies and procedures are adhered to in the processing of passengers.
- Participate in crime prevention and management strategy by actively combating all criminally inclined acts in and around the security checkpoints at the airport.
- Ensuring that ICAO/ CAA/ACSA standards are complied with i.e. proper control of dangerous items, weapons, firearms and ammunition, etc.
- Ensure the effective security of the airport infrastructure.

#### **Requirements**

- A pass in Grade 12
- Literacy & Numeracy
- English proficiency

## AIRPORT USER AGENT

### **Responsibilities**

- Provide accurate flight information to clients
- Handle telephonic queries
- Handle customer queries at the information counter
- Make clear announcements over the PA system

### **Requirements**

- A pass in Grade 12
- Literacy & Numeracy
- English proficiency

## AIRPORT SERVICE AGENT

### **Responsibilities**

- Capturing of flight information in operating systems
- Handling telephonic queries
- Capturing complaints and comment cards to the Infox movement database
- Providing job sheets to contractors
- Monitoring specific infrastructure systems
- Making announcements and ensuring correct flight displays in the terminal
- Emergency call out procedures

### **Requirements**

- A pass in Grade 12
- Literacy & Numeracy
- English proficiency

## **CONTACT DETAILS**

Telephone: 011 723 1400  
011 921 6242

Address: Airports Company South Africa  
PO Box 75480  
Gardenview  
2047

Website: [www.airports.co.za](http://www.airports.co.za)



## AIR TRAFFIC AND NAVIGATION SERVICES (ATNS)

ATNS, the Air Traffic and Navigation Services Company of South Africa, provides an advanced air traffic management service for users operating within the designated South African airspace, implements and maintains a reliable navigation infrastructure; as well as provides air traffic management and technical training to both local and international delegates through our Aviation Training Academy.

### CAREERS OFFERED BY ATNS

#### AIR TRAFFIC CONTROL

The volume and complexity of today's air traffic requires skillful control by highly trained staff. This includes tower control, which handles all aircraft ground movements, take offs and landings, while approach/radar control monitors approaching and departing traffic and area control and information advisory services monitor the traffic that is en-route.

At the airport, control is largely visual, but in all most instances, radar and other electronic equipment play a major role. The controller is in constant communication with pilots and his job is of paramount importance in preventing collisions and ensuring an organised flow of air traffic. He works under an enormous amount of pressure.

#### **You will need;**

- a mathematical mind
- the ability to visualise a three-dimensional picture from two-dimensional information
- a strong sense of responsibility
- ability to work under constant pressure
- a manner that inspires confidence and calmness
- ability to stay alert
- good eyesight and hearing

#### **Entry requirements**

- Grade 12
- Mathematics: HG symbol D or SG symbol C (Level 4)
- English: HG symbol D or SG symbol C (Level 4)
- Preferably be older than 18
- Pass a medical examination and various aptitude assessments.

## **Training**

ATNS, which is responsible for all the Air Traffic Services (ATS) in South Africa, runs its own training college i.e. ATNS Training Academy. The Company offers Bursaries for students to complete training towards becoming Air Traffic Controllers (ATC's) and also Air Traffic Services Assistants (ATSA's).

As a Bursar, you will be given an intensive theoretical training at the ATA and then will continue with training on the job. Should you be selected to train as an ATC, you will then, after successful completion of the initial programs, return to the ATNS Training Academy for more courses in aerodrome control course, after which, if successful, you will be required to validate at any of the 21 stations around the country, as a tower controller and be issued with a Air Traffic Controller's License.

An opportunity would later exist for successful aerodrome controllers to be trained further in approach/radar or area control disciplines to become Principal ATC's.

## **Other Careers:**

### AIR TRAFFIC SERVICES ASSISTANT (ATSA)

An ATSA performs a support function to an Air Traffic Controller and is an important member of the team who ensures the safe, orderly and expeditious travel by air of millions of passengers per annum.

### ENGINEERING TECHNICIANS

ATNS offers learnerships to candidates who are interested in becoming Engineering technicians. The learnership provides each successful candidate with an opportunity to gain the necessary theoretical and practical experience in communication, navigation and surveillance equipment.

Learners who successfully complete their learnership year, may be further offered the opportunity to gain practical experience at the ATNS facility in Durban. Learners wishing to apply must have attained their S4 qualification.

Interested candidates should forward their CV's, together with a motivation letter , copy of Grade 12 results and ID copy to:

Recruitment office  
ATNS  
Private Bag X 15  
Kempton Park  
1620.

Website : [www.atns.co.za](http://www.atns.co.za)

Send a free SMS enquiry to 32188, JAAP as reference name and the enquiry.



transport

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Department:  
Transport  
REPUBLIC OF SOUTH AFRICA

## DEPARTMENT OF TRANSPORT (DOT)

The Department of Transport is responsible for all modes of transportation in The Republic of South Africa; i.e. Aviation, Rail, Road and Maritime.

The Department of Transport is also the custodian of legislation governing these transportation mediums, and in particular, the Aviation Industry in line with the International best practices/standards.

### Overview of the Department of Transport

- By providing fully integrated transport operations and infrastructure, the Department of Transport is responsible for maximising the contribution of transport to economic and social development goals of society.
- It ensures sustainable and efficient movement of people and goods by means of a transport system that responds to the demands and challenges of the economic growth internally and externally.

### CONTACT DETAILS

Telephone: (012) 309-3848  
(012) 309 3760  
(012) 309 3194  
(012) 309 3039  
(012) 309 3285

Address: Private Bag X193  
Pretoria  
0001  
  
Forum Building  
159 Cnr Struben and Bosman Streets  
Pretoria

Website: [www.transport.gov.za](http://www.transport.gov.za)



## **SOUTH AFRICAN AIR FORCE (SAAF)**

### **MANDATE OF THE SAAF**

To provide and manage the Air Defence capability of the Department of Defence on behalf of the DOD, thereby participating in the service to ensure:

- The sovereignty and protection of the Republic's territorial integrity.
- Compliance with the international obligations of the Republic to international bodies and states.

### **CAREERS OFFERED BY SAAF**

#### **PILOT & NAVIGATOR TRAINING**

##### **Requirements**

- Currently doing or successfully completed Grade 12 with English as a passed subject
- English: HG symbol D or SG symbol C (Level 4)
- Pure Mathematics: HG symbol D or SG symbol C (Level 4)
- Physical Science: HG symbol D or SG symbol C (Level 4)  
OR
- N4 with Mathematics and Physical Science: 60% or higher OR
- N5/6 or first year university of Technology: 50% or higher

#### **ENGINEERING**

- Aeronautical Engineering
- Electronic Engineering
- Industrial Engineering
- Mechanical Engineering

##### **Requirements**

- Currently doing or successfully completed Grade 12 with English as a passed subject
- English: HG symbol C or SG symbol B (Level 5)
- Pure Mathematics: HG symbol C or SG symbol B (Level 5) and
- Physical Science: HG symbol C or SG symbol B (Level 5)  
OR
- N4 with Mathematics and Physical Science 60% or higher OR
- N5/6 or first year university of Technology: 50% or higher

**Please note:** Mathematics Literacy will not be considered

Further to the above requirements you must:

- be a South African citizen (Relinquish any other citizenship you may have)
- be between 18-24 years of age
- be single when applying and remain single for the duration of training
- not have a criminal record
- be willing to relocate and participate in deployment both in SA and abroad, if required to do so
- comply with medical fitness requirements
- have 6/6 eye vision without correction (no spectacles, laser correction or contact lenses)
- not have any hearing impairments (must not make use of hearing aids)

#### CONTACT DETAILS

Telephone: 012-3395392/5  
012-3395825

Address: Department of Defence  
Chief Directorate HR Management  
Directorate HR Acquisition  
Private Bag x281  
Pretoria  
0001



## **SOUTH AFRICAN AIRWAYS (SAA)**

### **CAREERS OFFERED BY SAA**

#### **SAA CADET PILOT TRAINING PROGRAMME**

To be considered for this two-year training programme, you need to meet the following minimum requirements:

#### **Requirements**

Applicants should

- be South African citizens with a passion for flying;
- be medically fit;
- be at least 1.6 metres tall;
- pass a security check;
- have good communication skills;
- have good hand-eye coordination;
- be preferably up to 25 years of age;
- be highly motivated;
- have the ability to work under pressure;
- have multi-tasking ability, confidence and assertiveness, good judgement and decision making skills and
- have excellent problem solving ability

Previous flying experience is not a prerequisite. If you have flying experience, you should not have more than 60 flying hours.

#### **Academic requirements:**

- Matric certificate/Grade 12/N3 or relevant qualifications (SAQA accredited)
- Pure Maths or Statistics 101: HG symbol D or SG symbol C (Level 4)
- Physical Science or Computer Science: HG symbol D or SG symbol C (Level 4)
- English: HG symbol D or SG symbol C (Level 4)

Should you meet the aforementioned criteria, send your CV, together with certified copies of:

- ID document matric results other tertiary qualification (if applicable)
- a high quality full-length photograph of yourself
- a one-page motivation in your own handwriting telling us why you want to become a pilot (this must be an independent effort).

Applicants will go through the following selection process:

- pre-screening on application
- psychometric testing flight grading (SAA Aircrew Selection System)
- medical examination
- assessment and clinical interview
- panel interview.

### CABIN CREW / FLIGHT ATTENDANT

#### **Key Requirements:**

Applicants should

- be outgoing South African citizen;
- be medically fit;
- be at least 1.58 metres tall;
- pass a security check;
- have good communication skills;
- have good hand-eye coordination;
- be preferably up to 25 years of age;
- be highly motivated;
- have the ability to work under pressure;

### SAA TECHNICAL

1. Aircraft Mechanic
2. Aircraft Electrician
3. Aircraft Instrument Mechanic
4. Aircraft Radiotrician
5. Aircraft Structures Worker
6. Aircraft Welder
7. Aviation Turner and Machinist
8. Aircraft Painter
9. Aircraft Trimmer
10. Aircraft Electroplater
11. Aircraft Composite Structures Worker

### **TECHNICAL TRAINING**

Students are trained by qualified Senior Instructors, each a specialist in his / her field in our training centre based at OR Tambo International Airport. Training programmes are based on the Competency Based Modular Training (CBMT) philosophy and SAT has become one of the leaders to develop this methodology. For each course, a course map indicating the objective and the numbers of modules is arranged in a logical sequential order. Each module covers a specific area of the course and deals adequately with the skills. Each module is concluded by successfully negotiating a criteria test.

## Requirements

- Be a South African citizen
- Medically fit
- No criminal record
- Be at least 16 years of age
- Grade 12
- Pure Maths: HG symbol E or SG Symbol D (Level 3)
- Physical Science: HG symbol E or SG symbol D (Level 3) **OR**
- N3 certificate with Mathematics and Engineering Science.

## Selection Process

- Application form.
- Technical Aptitude Test
- Interview
- Medical examination

The training is free of charge for all the above listed careers but all cadets have to sign a training bond. Training will take place over 2 years. Following this phase, there will be a 24 - 36 month period of internship at feeder airlines. On conclusion, all successful cadets: apprentices/learners will be subjected to a selection board once again. Those found to be suitable will be offered a position as first officers (co-pilots); technicians or cabin crew with South African Airways. If a cadet; apprentice or learner is offered a position with South African Airways and turns it down, he or she will have to pay back the training costs.

Please provide the following information with your application:

Nationality, height, age, criminal record (Yes/No) and designated race group (for Employment Equity purposes).

**Please note:** Applications without the relevant information as requested will not be considered. If you have previously applied and were unsuccessful on three occasions, your application will not be considered. Applicants who are re-applying will not be eligible for evaluation within a period of 12 months from their last assessment.

## CONTACT DETAILS

### SAA TECHNICAL

SAA Technical (Pty) Ltd  
Manager (Human Resources)  
Recruitment and Selection  
Private Bag X12  
OR TAMBO INTERNATIONAL AIRPORT  
1627

### SAA CADET PILOT

Telephone: 011 978 3353 / 2643  
Address: Cadet Pilot Selections  
Private Bag x13  
O R Tambo International Airport  
1627

Website: [www.flysaa.com](http://www.flysaa.com)



## SOUTH AFRICAN CIVIL AVIATION AUTHORITY (SACAA)

The roles and responsibilities of the CAA revolve around the following nine areas of oversight:

**Airport** oversight involves the certification of airports and heli-ports and monitoring civil and electrical engineering matters in relation to infrastructure on and around airports such as, lighting, navigational aids, their repair and maintenance.

**Airworthiness** oversight is concerned with ensuring that all aircraft that fly in our airspace are airworthy to conduct such flights (fit for flight).

**Certification** oversight deals with all certification activities in relation to aircraft products and parts. This includes the granting permission for new aviation products to be imported into the country.

**Personnel** oversight involves examining, licensing and training of aviation personnel. All relevant organizations and services are monitored to ensure that personnel and standards meet international standards.

**Airspace** oversight ensures the effective management and provision of air traffic services through the allocation of airspace by the statutory consultative body, the National Airspace Committee (NASCOM).

**Accidents and incidents investigation** division is responsible for investigations which are conducted to determine the cause of aircraft accidents, and to recommend measures to prevent recurrence. Other key functions also include monitoring of trends regarding aircraft accidents and incidents, identification of potential problem areas, possible safety deficiencies and proposing safety recommendations to the CAA.

The **Flight Inspection** division is responsible for calibration of the radio navigational aids used by aircrafts to ensure accuracy and reliability. Many of these tests are performed on the ground, but to ensure that the radio signals are interpreted accurately by aircraft receivers, it is also necessary to perform airborne tests on the ground equipment.

The **Information Services** division provides aeronautical information to the industry and also meets the information needs of the organization.

## CAREERS OFFERED BY SACAA

- Airworthiness Inspector
- Flight Operations Inspector
- Licensing Officer, Examinations
- Testing Standards Officer
- Aircraft Accident Investigator
- Aviation Security Inspector
- Dangerous Goods Inspector
- Aviation Medicine Officer
- Manufacturing and Certification Engineering Inspector
- Aircraft Registry Library and Records Management
- Aerodrome and Infrastructure Inspector
- Air Traffic Services Inspector
- Aeronautical Information Services
- Aviation Safety and Security Promotions Officer
- Aviation Law

## Requirements

The abovementioned careers require that you have experience in the aviation industry.

## CONTACT DETAILS

Telephone: 011 - 5451000

Address: Private Bag x73  
Halfway House  
1685

Ikhaya Lokundiza  
16 Treur Close, Waterfall Park  
Bekker Street  
Midrand

Website: [www.caa.co.za](http://www.caa.co.za)



## **SOUTH AFRICAN POLICE SERVICE AIR WING**

The South African Police Service Air Wing enforces the law by providing air support -

- During police operations aimed at the prevention or investigation of crime;
- As a quick response to crime call-outs;
- To monitor public gatherings and big events;
- During border patrols; and
- Search and rescue operations.

### **CAREERS OFFERED BY SAPS**

#### **PILOT**

- Pilot (fixed-wing aircraft)
- Pilot (helicopter)

#### **Requirements**

- Grade 12
- Pure Mathematics HG symbol C or SG symbol B (Level 5)
- Physical Science HG symbol C or SG symbol B (Level 5)
- Age: 27years or younger

#### **TECHNICAL**

- Aircraft Avionician;
- Aircraft Radiotrician;
- Radartrician and
- Electronics Mechanic

#### **Requirements**

- Grade 12
- Pure Mathematics HG symbol E or SG symbol D (Level 3)
- Physical Science HG symbol E or SG symbol D (Level 3)
- Age: 27years or younger

## GENERAL

Mechanical Support Clerk  
Airborne Law Enforcement Officer (ALEO);  
Aviation Safety;

### **Requirements**

- Grade 12
- Pure Mathematics: HG symbol E or SG symbol D (Level 3)
- Physical Science: HG symbol E or SG symbol D (Level 3)
- Age: 27years or younger

### **CONTACT DETAILS**

Telephone: 012 421 8277  
012 421 8454  
012 421 8435

Address: Career Management  
Private Bag X241  
Pretoria  
0001

Website: [www.saps.gov.za](http://www.saps.gov.za)

## USEFUL ADDRESSES

Should you require more information on a career in aviation, you may direct your request or application for an apprenticeship to any of the following organisations:

### **Air Traffic & Navigation Services**

Private Bag x15, Kempton Park, 1620.

Tel: 011 961 0100

[www.atns.co.za](http://www.atns.co.za)

Email: [admin@atns.co.za](mailto:admin@atns.co.za)

### **Airline Pilots' Association of South Africa (ALPA-SA)**

P O Box 796, Kempton Park, 1620.

Tel: 011 394 5310.

[www.ifalpa.org](http://www.ifalpa.org)

### **Airports Company South Africa**

P O Box 75480, Gardenview, 2047.

Tel: 011 921 6723.

[www.acsa.co.za](http://www.acsa.co.za).

### **Association of Aviation Maintenance Organisations (AMOS)**

P O Box 7283, Halfway House, 1685.

Tel: 011 659 2345

### **Association of SA Travel Agents (ASATA)**

P O Box 1234, Saxonwold, 2132.

Tel: 011 327 7803.

[www.asata.co.za](http://www.asata.co.za).

Email: [general@asata.co.za](mailto:general@asata.co.za)

### **British Airways/Comair**

P O Box 7015, Bonaero Park, 1622.

Tel: 011 921 0111

### **Capital Sounds**

P O Box 393, Welkom, 9460

Tel: 057 388 2351

E-mail: [capital@icon.co.za](mailto:capital@icon.co.za)

### **Commercial Aviation Association of South Africa (CAASA)**

P O Box 7283, Halfway House, 1685

Tel: 011 659 2345/8.

[www.caasa.co.za](http://www.caasa.co.za).

Email: [caasa@iafrica.com](mailto:caasa@iafrica.com).

### **Denel Training Academy**

P O Box 8322, Centurion, 0046

Tel: 012 671 2700

[www.denel.co.za](http://www.denel.co.za)

### **Department of Transport**

Private Bag x193, Pretoria, 0001

Tel:

[www.dot.gov.za](http://www.dot.gov.za)

**Engineering Council for South Africa (ECSA)**

Private Bag x691, BRUMA, 2026

Tel: 011 607 9500

[www.ecsa.co.za](http://www.ecsa.co.za)

**National Airways Corporation**

P O Box 293, Lanseria, 1748

Tel: 011 267 5000

[www.nac.co.za](http://www.nac.co.za)

**South African Airlink**

PO Box 7529, Bonaero Park, 1622.

Tel: 011 961 1700.

[www.saairlink.co.za](http://www.saairlink.co.za).

**South African Airways - Cadet Pilot Recruitment**

Cadet Pilot Selection, Private Bag x13, OR Tambo International Airport, 1627

Tel: 011 978 1000 / 5571

[www.flysaa.com](http://www.flysaa.com)

**South African Air Force (SAAF), Air Force Headquarters**

SANDF Recruiting Centre, Private Bag x281, Pretoria, 0001.

Tel: 012 312 2148 / 2609 / 2801.

[www.saairforce.co.za](http://www.saairforce.co.za)

**South African Civil Aviation Authority**

Private Bag x73 Halfway house, 1685

Tel: 011 545 1000

[www.caa.co.za](http://www.caa.co.za)

**South African Express Airways**

PO Box 101, OR Tambo International Airport, 1627.

Tel: 011 978 5577.

[www.saexpress.co.za](http://www.saexpress.co.za)

Email: [info@saexpress.co.za](mailto:info@saexpress.co.za)

**South African Police Service**

Career Management

Private Bag X241, Pretoria, 0001

Tel: 012 421 8277 / 8454 / 8435

[www.saps.org.za](http://www.saps.org.za)

**South African Society for Professional Engineers (SPE)**

P O Box 78433, Sandton, 2146.

Tel: 011 783 0765

[spe@professionalengineers.co.za](mailto:spe@professionalengineers.co.za)

**Safair (Pty) Ltd**

PO Box 938, Kempton Park, 1620.

Tel: 011 928 0000.

[www.safair.co.za](http://www.safair.co.za)

**South African Society for Aerospace and Environmental Medicine**

Private Bag x08, Lyttleton, 0140.

Tel: 012 664 5954

**Tlamela Aviation Training Academy**

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