[Flight Operations Officer](https://www.flysoroti.ac.ug/operations.php)

**Course Duration** : 9 months

**Course Content**

* Meteorology
* Aircraft General Knowledge
* Airlaw
* Operations Procedures
* Radio Telephony
* General Navigation with Radio Aids
* Principle of Flight
* Flight Planning and Monitoring
* Human Performance Limitations

**The Training Process**

The training has two parts

* 6months classroom study
* 3months On Job Training

**ADMISSION REQUIREMENTS**

**Qualifications**

* The students must have passed English, mathematics and physics with at least credit passes at “O” level.
* The students must have obtained at least two principal passes at “A” level, one of which should have been in either Mathematics or Physics and equivalent.
* A university degree from any internationally recognized would be an added advantage.

**Medicals**

The student must have passed medical tests as required by Civil Aviation Authority (CAA).

**Age Limit**

The applicant must be aged from 17years and above for admission

**Aptitude tests**

The student must pass an aptitude test with at least 70% pass mark.

[Private Pilot’s License (PPL)](https://www.flysoroti.ac.ug/ppl.php)

Course Duration: 5 months These are split into 2 months Ground School and 3 months Flight Training

**Course Content:**

Ground School cover the 9 mandatory Subjects

* Meteorology
* Aircraft General Knowledge
* Airlaw
* Operations Procedures
* Radio Telephony
* General Navigation with Radio Aids
* Principle of Flight
* Flight Planning and Monitoring
* Human Performance Limitations

PPL Training is 50 hours

**The Training Process**

Every admitted student must first pass ground school to proceed to Flight training. This is a check number 1.The flight training has a 10 hours check which is a check 2

**NB:** Any check failed may lead to termination of training. It’s after passing both Ground and Flight Training that a student is booked for CAA Examinations leading to the award of a PPL

**ADMISSION REQUIREMENTS**

**Qualifications**

* The students must have passed English, mathematics and physics with at least credit passes at “O” level.
* The students must have obtained at least two principal passes at “A” level, one of which should have been in either Mathematics or Physics and equivalent.
* A university degree from any internationally recognized would be an added advantage. Medicals

Bottom of Form

**May 2019 Intake Closed**

[Certified Pilot License (CPL)](https://www.flysoroti.ac.ug/cpl.php)

**Course Duration :**5 months  
**Course Content :**Ground School cover the 9 mandatory Subjects

* Meteorology
* Aircraft General Knowledge
* Airlaw
* Operations Procedures
* Radio Telephony
* General Navigation with Radio Aids
* Principle of Flight
* Flight Planning and Monitoring
* Human Performance Limitations

PPL Training is 120 hours The Training Process Flight and Ground Trainings are done concurrently alternating them on a daily basis

**ADMISSION REQUIREMENTS**

**Qualifications**

* The students must have or have held a CPL in a period not more than 6 months
* The applicant must have passed English, Mathematics and Physics with at least credit passes at “O” level.
* The applicant must have obtained at least two principal passes at “A” level one of which should have been in either Mathematics or Physics.
* A university degree will be an added advantage.

**Medicals**

The student must have passed medical tests as required by Civil Aviation Authority (CAA).

**Age Limit**

The applicant must be aged from 17years and above for admission

**Aptitude tests**

The student must pass an aptitude test with at least 70% pass mark.

[Flight Instructors](https://www.flysoroti.ac.ug/instructors.php)

**Course Duration**: 5 months

###### **Entry Requirements**

#### ADMISSION REQUIREMENTS

**Qualifications**

* The applicant must possess CPL or ATPL
* The applicant must have instrument Rating
* The applicant must have passed English, Mathematics and Physics with at least credit passes at “O” level.
* The applicant must have obtained at least two principal passes at “A” level one of which should have been in either Mathematics or Physics.
* A university degree will be an added advantage.

**Medicals**

The student must have passed medical tests as required by Civil Aviation Authority (CAA).

**Age Limit**

The applicant must be aged from 17years and above for admission

**Aptitude tests**

The student must pass an aptitude test with at least 70% pass mark.

[Other Short Courses](https://www.flysoroti.ac.ug/short-courses.php)

Below is a list of all short courses

|  |
| --- |
| **Short Courses** |
| [Weight And Balance](https://www.flysoroti.ac.ug/short-courses.php)  Course Duration:1 week |
| [Safety Management Systems](https://www.flysoroti.ac.ug/short-courses.php) |
| [Instructor Techniques](https://www.flysoroti.ac.ug/short-courses.php) |