

EXPRESS SERIES



OXFORD Business English

English for Aviation

Sue Ellis
Terence Gerighty

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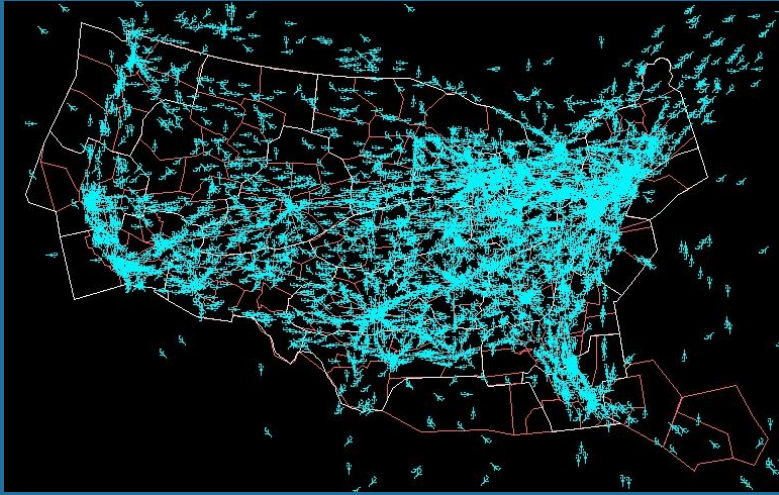
English for Aviation

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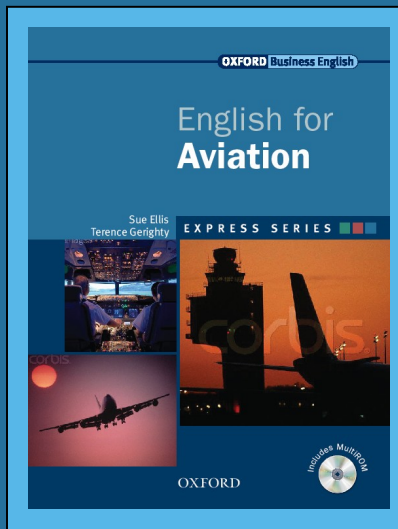
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English for Aviation is a brand new course specifically written for **pilots, aeronautical station operators and air traffic controllers**, designed to help them prepare for the annual language fluency test required by the **International Civil Aviation Organization**.



- Material authenticated by specialists
- Thoroughly read and piloted
- Audio based on authentic radio telephony
- Integrated listening practice and language presentation
- Ideal for students working on their own



COURSE CONCEPT

- Self-study
- Blended course
- Intensive/extensive

- Listening
- Speaking
- Reading
- Vocabulary
- Idiom

English for **Aviation**

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Authentic

- Situations & contexts
- Language used
- Technical terminology
- Feel of the audio

English for **Aviation**

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OVERVIEW

- Eight units
- Test
- Partner Files
- A-Z wordlist
- Multi-ROM with audio + interactive exercises + glossary
- Website Extra listening + translated wordlists + tests



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Unit 1

Introduction to Air Communication: Familiar routes and Airports



Unit 2

Aerodrome Information:

Pre-flight checks

ATC Clearances

Delays and Problems



Unit 3

Ground Movements:
Start Up and Push Back
Taxi and Holding
Take Off



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Unit 4

Departure, Climbing and Cruising:
Level and Position Reporting
Traffic and Weather Avoidance
Changes to Flight Plan



Unit 5

En Route Events:

Conditions at Destination

Crossing and Joining Airways

Delays and Holding

Problems en route



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Unit 6

Contact and Approach:

VFR Circuit Joining and Reporting

IFR Approach Clearance

Radar Vectoring Approach



Unit 7

Landing:

Clearance

Missed Approach and Diversions

Ground Movements and landing



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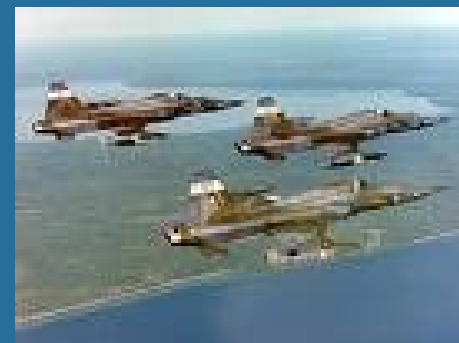


Unit 8

On the Ground:

Dealing with the Authorities

Turn around





Unit 5

En Route Events:

Conditions at Destination

Crossing and Joining Airways

Delays and Holding

Problems en route

Descent

Starter-hazards

1 Audio - Nats live navigation warnings

2 Reading – NOTAMs etc

3 Pronunciation

4 Task based listening

5 Information exchange using NOTAMs

6/7 Language focus - Comparatives

8 Audio - Unusual incidents

9 Quiz - Aviation awareness

10 Listening - AIRPROX incidents

11 Speaking

12/13 Reading Listening- further incidents

14 Output – Discussion United Flight 811



NEW!

English Language Teaching

Sue Ellis, Terence Gerighty

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Aviation Industry

English for Aviation Industry is a brand new course written for pilots, aeronautical station radio operators and air traffic controllers. It is specifically designed to help them prepare for the annual language fluency test, which will be required by the **International Civil Aviation Organization** as of 5 March 2008.



Material authenticated by specialists around the world

- The material has been thoroughly read by pilots, air traffic controllers and trainers in Spain, France, Italy, Brazil, Asia, and Middle East.
- The book uses audio based on authentic radio telephony for listening practice and language presentation, which makes it ideal for students working on their own.

English for Aviation Industry prepares the students for the all areas of the new test

- Written by two authors with huge experience of the aviation industry, the book has eight units taking the learners from pre-flight checks through the flight path to switching off engines.

Terence Gerighty is an Aviation English specialist consultant working closely with several major airlines and civil aviation authorities to improve English language proficiency according to the newly established standards demanded by ICAO (the International Civil Aviation Authority).

Sue Ellis is an Aviation English specialist with background in science and extensive experience of teaching English to pilots and air traffic controllers from Libya, Brazil, Kazakhstan, and Europe.

Unit 1 Introduction to Air Communication: Familiar routes and Airports	Unit 5 En Route Events: Conditions at Destination Crossing and Joining Airways Delays and Holding Problems en route Descent
Unit 2 Aerodrome Information: Pre-flight checks ATC Clearances Delays and Problems	Unit 6 Contact and Approach: VFR Circuit Joining and Reporting IFR Approach Clearance Radar Vectoring Approach
Unit 3 Ground Movements: Start Up and Push Back Taxi and Holding Take Off	Unit 7 Landing: Clearance Missed Approach and Diversions Ground Movements and landing
Unit 4 Departure, Climbing and Cruising: Level and Position Reporting Traffic and Weather Avoidance Changes to Flight Plan	Unit 8 On the Ground: Dealing with the Authorities Turn around

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English for **Aviation**

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The Authors

Sue Ellis is an Aviation English specialist with background in science and extensive experience of teaching English to pilots and air traffic controllers from Libya, Brazil, Kazakhstan and Europe. with scientific background

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