

ADVANCED UPSET PREVENTION AND RECOVERY TRAINING (UPRT) COURSE - AEROPLANES

Aircraft Model:

CESSNA 172M

TECNAM P2008MKII



Prerequisites:

An applicant for a UPRT course shall be the holder at least of:

- A PPL(A) .
- CPL (A)
- ATPL (A)
- SEP and aiplane class active rating

Training Syllabus:

- A. Theoretical knowledge course:
 - **5 hours** of formal classroom knowledge instruction with an adequate instructor.
- B. Flying:
- **3 hours** instrument time under instruction, including:



- at the end of the flying instruction the student logbook will be signed by an certified instructor and the student will receive a diploma that certify the UPRT qualification – NO SKILL TEST.



Time scale:

- The theoretical training should be completed before starting with the practical training and normally takes between 1 -2 days.
- A full-time course of flight training for the Night Rating(land) is expected to take at between 2 and 4 days to complete. However, in most cases, course length will be dictated by the student's availability and will take considerably longer.

Validity, revalidation and renewal of Night Rating:

- An UPRT is valid for life.

Qualification:

- You'll leave with an EASA UPRT qualifications witch will be entered in your pilot logbook.



Price of UPRT module:

No.	AIRPLANE TYPE	PRICE PER MODULE (NEW CLIENT)	PRICE PER MODULE (RETURNING CLIENT)
1.	CESSNA 172M/TECNAM P2008MKII	1580 EURO	1480 EURO

* Target prices are subject to change, for an updated and personalised offer please don't hesitate to contact us