



JET ORIENTATION COURSE



email: pilots-ato@pilots-ato.com
phone: +36 70 684 1587

website: www.pilots-ato.com

COURSE DETAILS

DURATION	STRUCTURE	DEVICE	LOCATION	PRICE
3 days	4 hours theory 8 hours simulator	A320 based FNPT II MCC sim.	Budapest – Pilots Simulator Center	1.399 EUR/person if you apply with a partner, 1.999 EUR/person without a partner

ENTRY REQUIREMENTS:

- Minimum age is 18 years
- Valid EASA CPL/ Frozen ATPL
- Valid ME/IR
- ICAO English Level 4 or higher



STRUCTURE OF THE COURSE

	SESSION ID	DURATION
DAY 1	JOC THEORY	4 hrs
DAY 2	SIM1 – JOC1	1 hrs briefing, 4 hrs of flying, 1 hrs debriefing
DAY 3	SIM2 – JOC2	1 hrs briefing, 4 hrs of flying, 1 hrs debriefing
		Σ 4 hrs of theory + Σ 8 hrs of flying



CONTENT

THEORETICAL KNOWLEDGE INSTRUCTION

SIMULATOR SESSIONS

JOC THEORY

09:00 Introduction & administration

09:30 Overview and description of jet aircraft

10:00 Aerodynamics, high-altitude handling of jets

11:00 Approach and go-around considerations

12:00 Other topics (noise abatement, abnormal procedures, etc.)

12:30 Simulator-specific advices, mock-up trainer

13:00 Discussion and session ends

SESSION ID	DESCRIPTION & SCHEDULE
SIM 1 – JOC	jet engine management, energy management, manual flight path management, pitch/thrust flight, etc
SIM 2 – JOC	advanced flight path management - turning climb/descent, out of protection flight, extreme altitudes, high MACH training, etc.