TRAINING OVERVIEW 2025 - BERN, SWITZERLAND

No.	Course	Duration	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
C-001	EASA Part-145	2 days		18.-19.				03.-04.				14.-15.		
C-015	EASA Part-145 Refresher	1 day						05.				16.		
C-002	Stock Management	2 days				08.-09.								
C-009	Airworthiness Review and Permit to Fly by ARS	1 day		13.								21.		
C-010	Maintenance Program	2 days			18.-19.								25.-26.	
C-012	FAA Part-145	2 days						24.-25.						
C-014	EASA Part-66 / Part-147 Initial	2 days					13.-14.						18.-19.	
C-121	Maintenance by EASA Part-CAO	2 days					06.-07.							
C-119	Continuing Airworthiness Management by Part-CAO	2 days		20.-21.										
C-120	Continuing Airworthiness by Part-CAMO for CMPA and Commercial Operators (1008/2008)	2 days				10.-11.								02.-03.
C-122	Continuing Airworthiness by Part-CAMO according to Part-M or Part-ML	2 days								12.-13.				
C-129	Safety Training (incl. Human Factors)	2 days		25.-26.						26.-27.				
C-163	Safety Continuation Training (incl. Human Factors)	1 day				29.								09.
C-140	Safety Training	1 day			13.						09.			
C-033	Root Cause Analysis	1 day			11.						10.			
C-174	Fatigue Risk Management	1 day			12.						11.			
D-001	EASA Part-21 DOA Basic	2 days					06.-07.						11.-12.	
P-001	EASA Part-21 POA Basic	2 days					22.-23.							
PT-001	NiCad Batteries Maintenance	2 days					13.-14.						11.-12.	
O-031	Air Operation Regulation - Helicopter	2 days			20.-21.							22.-23.		
O-007	Air Operation and Aircrew Regulation	3 days		11.-13.							23.-25.			02.-04.
Q-001	Management Systems in Aviation (incl. Safety and Quality Systems)	4 days			04.-07.						16.-19.			
Q-003	Safety & Quality Auditor	3 days			26.-28.								04.-06.	
G-002	EASA Regulations Familiarisation	2 days		18.-19.								07.-08.		
G-004	Train the Trainer	5 days			10.-14.									