

## ATCO ACS RATING

The ATCO ACS Rating Training according to EASA standards provides the basis for area control surveillance operations and enables students to manage a safe and efficient air traffic flow in upper and lower airspace. The rating also combines theoretical and practical instruction and simulation exercises of increasing complexity. The successful completion of this course is mandatory to commence the on the job training in a complex area surveillance control environment.

Theory module	The student learns radar and non-radar procedures, aircraft performance and phraseology. Moreover, he or she gets an insight to the use of radar and an appreciation of meteorological phenomena effecting area control.
Practical module	In the practical module the student shall apply the theory knowledge in generic area simulation exercises.
Pre-simulation briefing	The subject conducts radar identification procedures, traffic information, same direction and same level traffic, departures/arrivals and opposite traffic.
Primary radar	The student shall be able to identify procedures, vector in crossing situations and apply coordination incl. handover.
Integrated radar	During the Integrated Radar Simulation the student learns to handle a safe and efficient air traffic flow and to operate as part of a two person en-route control team. Furthermore, the student will be able to plan and prioritize necessary actions in both, normal and unusual situations and carry out all necessary coordination actions.
Duration	standard 12 weeks with 8 to 10 students
Prerequisites	successful completion of ATCO Basic Training
Benefits:	<p>EASA certified Training Organization          According to EUROCONTROL ATCO Common Core Content          Specification 0113          Experienced in civil and military ATCO Training          Modular Training Philosophy          State-of-the-art training infrastructure</p>



**Contact:**  
skyguide

Tel. +41 43 931 65 77  
 sales@skyguide.ch  
 www.skyguide.ch

skyguide  
 swiss air navigation services ltd.  
 flugsicherungsstrasse 1-5  
 CH-8602 Wangen