



Lesson FSBT-01: Familiarization

Objective: To introduce the student to the Ka-50 history, the Ka-50 itself, the local flying area including prominent landmarks, and the clock method of reporting traffic

Elements:

- Kamov Ka-50 history
- Kamov Ka-50 walkaround
- Local area flight
- Ka-50 cockpit
- Clock method of reporting traffic

Schedule:

0-10m:	introduction
10m-13m:	Kamov Ka-50 history
13m-15m:	Kamov Ka-50 walkaround
15m:	takeoff
20m:	approach and landing
22m:	summary and closing

Completion Standards: The student will be able to identify some prominent landmarks around the airport area as well as the layout of the cockpit, and use the clock method of reporting traffic

Visibility	Unlimited	Weapons	None
Cloud Coverage	3/8		
Cloud Bottom	800 m		
Wind	1m/s	Fuel Weight	682kg
Route		Weapon Weight	0kg
Start Time	0700	Total Weight	8712kg

