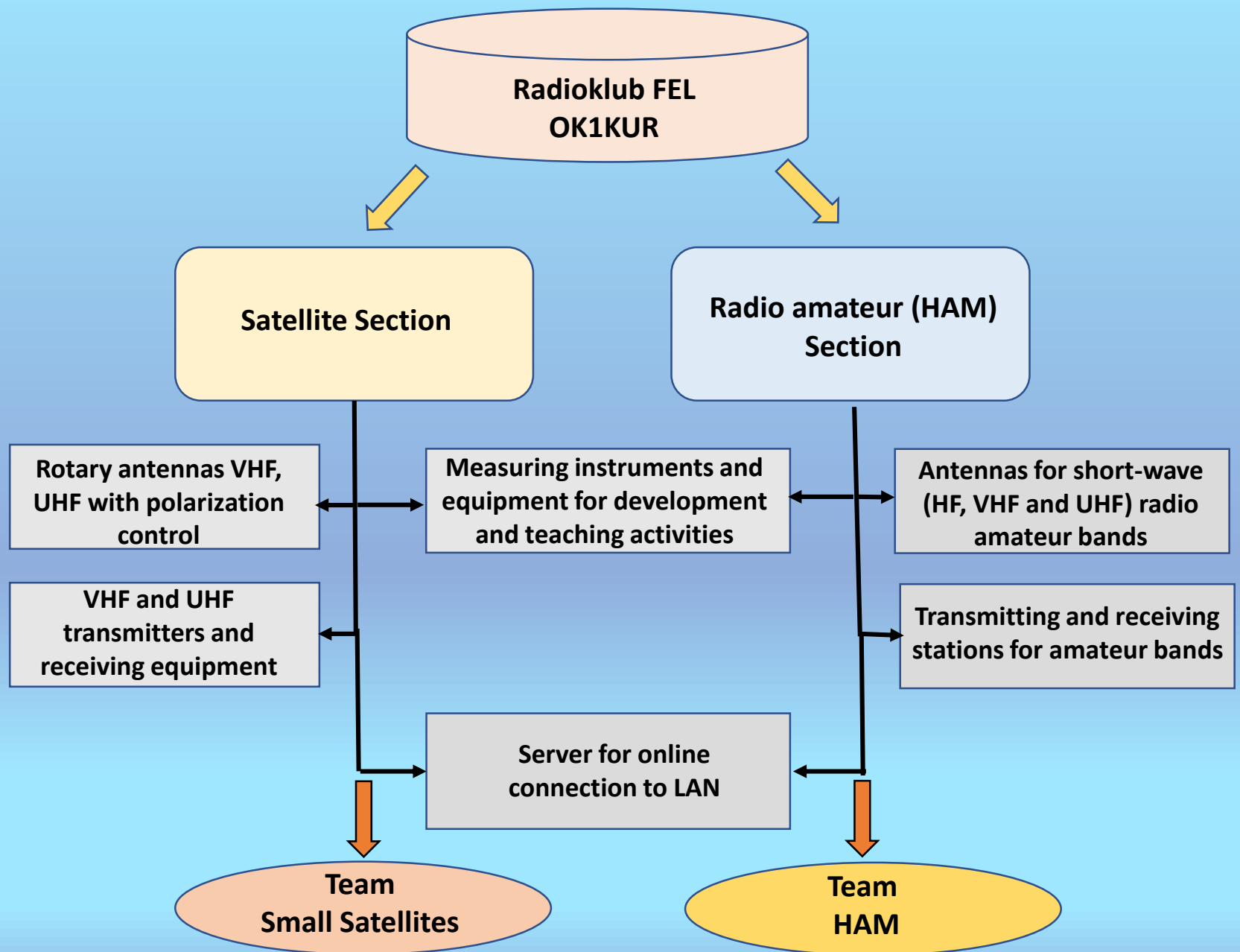


Why be a member



The opportunity to focus on the issue of space communications with small satellites in the form of a project, bachelor's work, diploma work, participation in a development of Radio Club's equipments and also as preparation for a professional scientific, research and application career in space technologies

To obtain great and inspiring hobby of a lifetime - terrestrial and satellite radio communications (voice, digital and telegraphy) in the worldwide radio amateur (HAM) community



**Activities, topics
and opportunities**

**Implementation of remote on-
line control of the OK1KUR
satellite station**

**Simulation of radio
communications of small satellite
missions and their testing**

**Participate in the
development of the
CTU satellite network**

**Design of a remotely controlled
ground satellite station**

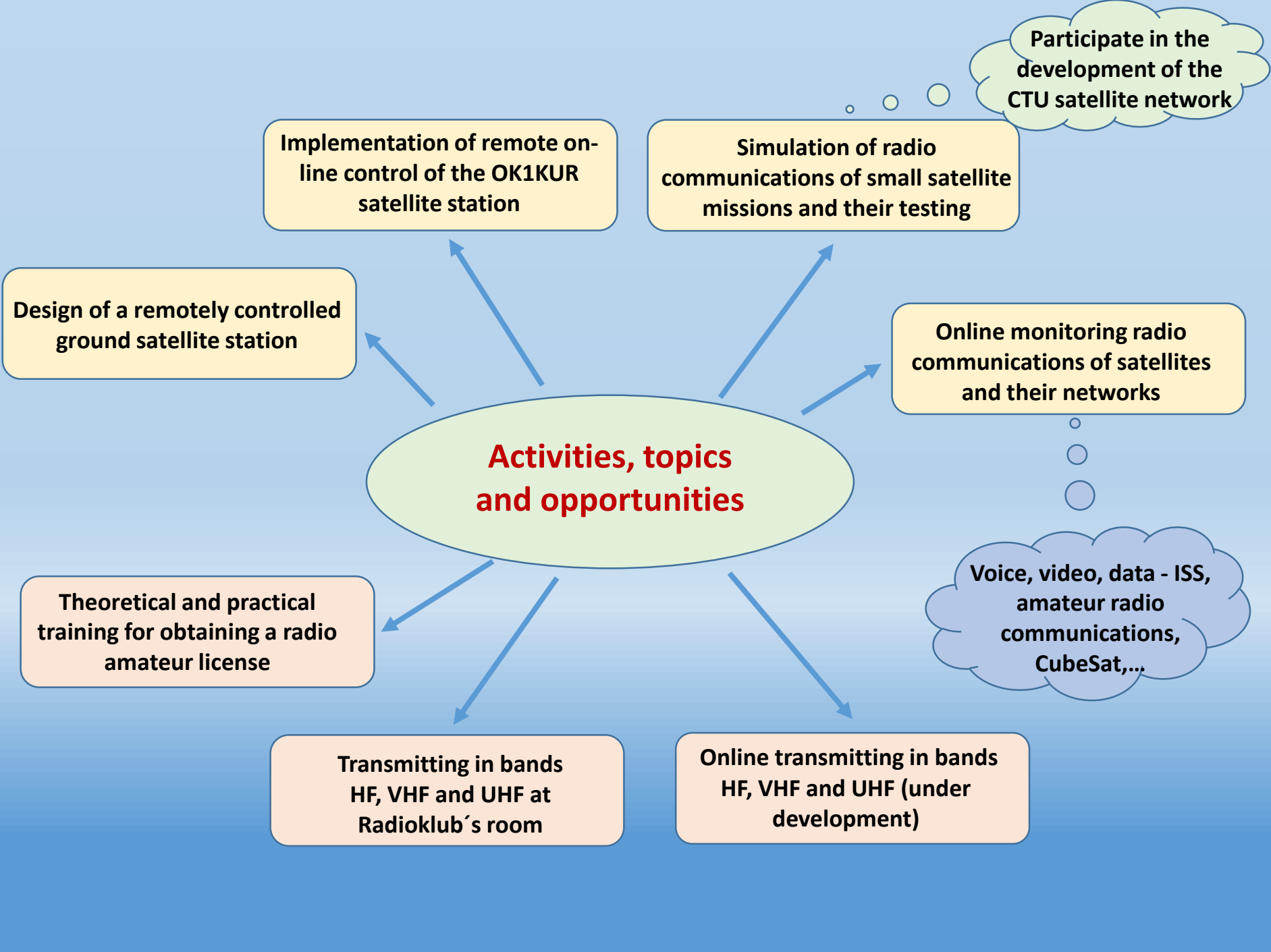
**Online monitoring radio
communications of satellites
and their networks**

**Theoretical and practical
training for obtaining a radio
amateur license**

**Voice, video, data - ISS,
amateur radio
communications,
CubeSat,...**

**Transmitting in bands
HF, VHF and UHF at
Radioklub's room**

**Online transmitting in bands
HF, VHF and UHF (under
development)**



So don't hesitate to come
We look forward to seeing you



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