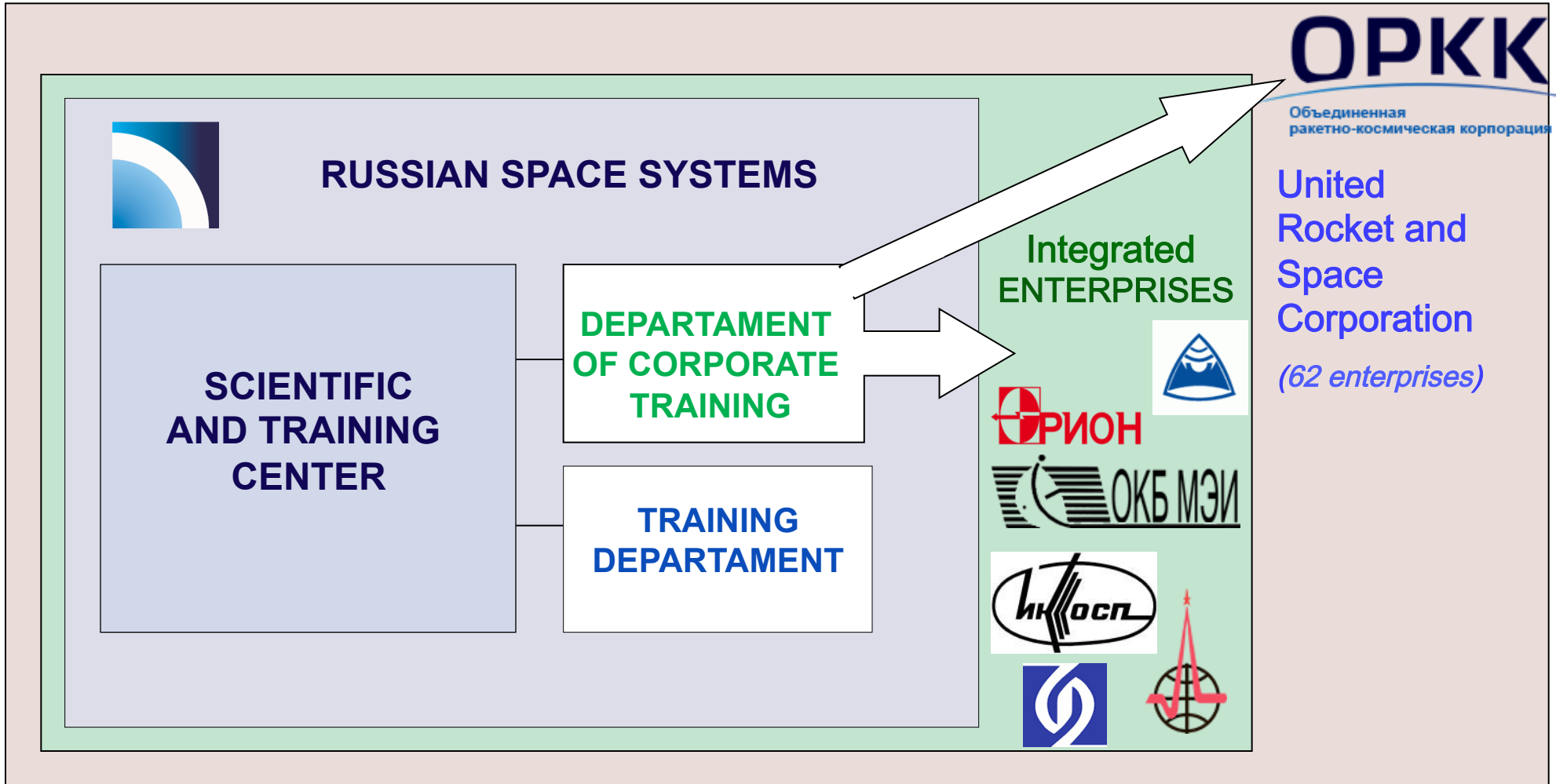




## Specialists training in Russian Space Systems and integrated structures: organization chart



+ GNSS informing and popularization activities

## International School on Satellite Navigation GNSS popularisation and the advanced training course



- Navigation signals
- Accuracy characteristics of user equipment
- The integrated use of satellite navigation and remote sensing in various areas (transport, fleet monitoring structures, surveying)
- Metrology, cartography
- Features of the satellite technologies market, practical solving of technical and organizational problems



245 students from Russia, Kazakhstan, Moldova since 2011

**Students of various fields are wellcomed! School-VI: September 2016**

**Objectives:**

Providing GLONASS-based services for users of Southeast Asia;  
establishment of mutually beneficial cooperations.

**8 – 9 April 2015:**

19 ASEAN representatives (Cambodia,  
Indonesia, Thailand, Vietnam, Laos,  
Malaysia, Brunei, Philippines,  
Myanmar)

**Programme in brief:**

- State and perspectives of GNSS and augmentation systems;
- Use of GNSS for positioning, car and fleet navigation and monitoring, the state of the Earth's crust, engineering structures, geodesy, mining, environmental protection;
- Practical training: performing a navigation tasks with modern precise equipment, processing of satellite data.



## *Conclusion*

It is offered to recommend interested universities, information and education centers and other educational organizations to participate in international information events held by Russian Federation, such as International School on Satellite Navigation and Workshop “Practical use of GLONASS/GPS satellite navigation technologies”