



Objectives

United Nations/Russian Federation Workshop

" Capacity-Building in the Context of UNISPACE+50"

30.10.2017

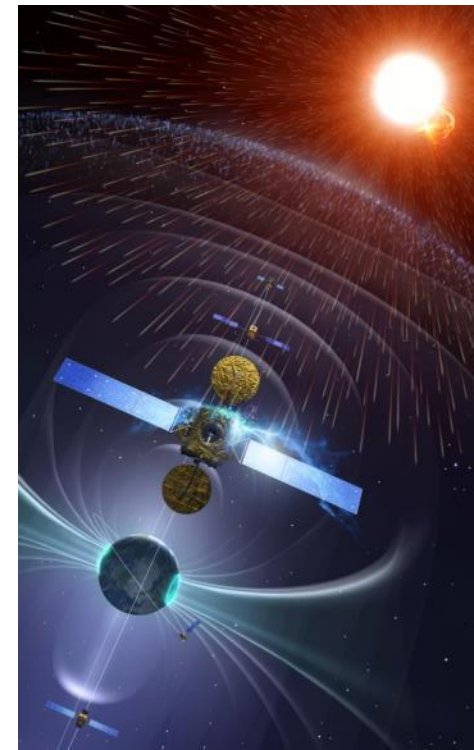




UN/Russian Federation Workshop Objectives

In this context, this workshop contributes towards **UNISPACE+50** and has the following strategic objectives:

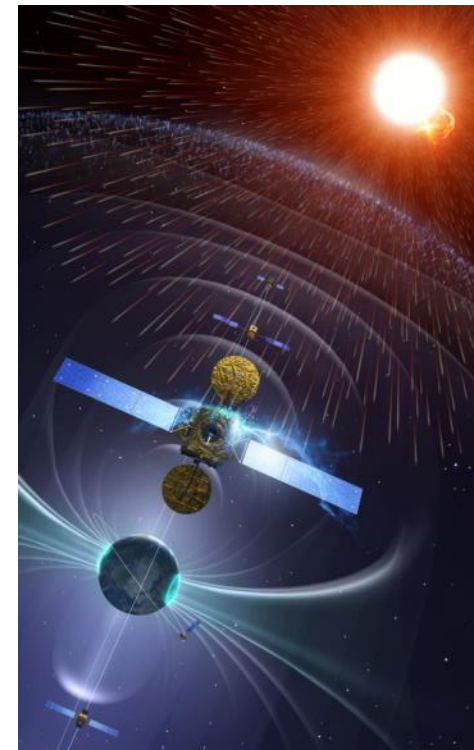
- ✓ Examine the opportunities for development of human potential in relation to UNISPACE+50 Thematic Priority 7 (TP7) "Capacity-building for the 21 st Century" and the Sustainable Development Goal 4 (SDG 4) on "Quality Education".
- ✓ Review the status of global, regional and national capacity-building efforts in space science, technology and its applications.
- ✓ Promote the implementation and coordination of international cooperation programmes in space-related fields that promote sustainable development, in line with the 2030 Agenda for Sustainable Development.





UN/Russian Federation Workshop Objectives

- ✓ Exchange views on capacity-building in areas such as micro- and nanosatellites, remote sensing of the Earth, Global Navigation Satellite System (GNSS) technologies, basic space science, health care and disaster mitigation-related applications of space technologies.
- ✓ Examine the role of academic institutions and space industry in supporting capacity-building efforts.
- ✓ Define strategies to provide cost-effective capacity-building that meet social and economic needs, with a particular focus on developing and emerging countries.





SDGs and Access to Space

17 PARTNERSHIPS
FOR THE GOALS



“Partnerships with the private sector will facilitate global engagement ...bringing together Governments, the private sector, civil society, and the United Nations system.”

UNOOSA intends to capitalize on technological and innovative skills of the private sector to benefit developing countries and to deliver the Access to Space initiative to address all 17 of the Sustainable Development Goals.