

Events programme

Programme for Wednesday, 7 October

11:00

Sightseeing Program 1

Location: Smart City Pavilion at VDNH

The Smart City Pavilion is a unique project that introduces visitors to Moscow's advanced information technologies in an accessible and engaging format. The 1,600-square-metre space features a multimedia exhibition, a VR cinema, a retro computer gaming area and a conference hall.

The exhibition is divided into thematic zones covering key areas of everyday life in Moscow, including transport, healthcare, education, urban development, culture, business and tourism. It has recently been updated with new multimedia installations. In every zone, visitors can try out the interactive exhibits for themselves.

11:00

Sightseeing Program 2

Location: Skolkovo Creative Cluster

Moscow Video Game and Animation Cluster

The Moscow Video Game and Animation Cluster is the country's leading centre for game and animation development, a festival venue and a hub for exporting Russian creative products to international markets. It is ranked among the world's top three video game hubs and is the first ecosystem in the world focused on developing global creative products.

The cluster's infrastructure includes a data centre, a motion capture studio, a photogrammetry studio, an esports arena, a sound recording studio, a capsule hotel and other facilities.

MosHub.Skolkovovo

MosHub.Skolkovovo is a business space run by the Moscow Department of Information Technology within the Video Game and Animation Cluster. It serves as a hub for the IT community — an environment for open dialogue between the IT industry, the city and society. It includes:

MosTech Demo Centre — a showcase of the unified MosTech technology platform. The centre presents MosTech-branded equipment, including laptops, all-in-one computers and multimedia panels supplied to Moscow government authorities and affiliated organisations. All devices run on the proprietary MosTech.OS operating system and come with a full suite of office software for work and education.

5G Demo Centre — a specialised facility with a dedicated, isolated network for developers working on 5G-based projects. Large companies and start-ups use it to refine and test their solutions, while the city can assess whether and how effectively these technologies can be applied in urban management.

Media Technology Cluster

The Media Technology Cluster is an infrastructure project of the Moscow Innovation Cluster Foundation and the second phase of the Skolkovo Creative Cluster. It opened on 15 September 2026 with the support of the Moscow Government.

The cluster aims to create a national platform for technological cooperation, import substitution and the accelerated development of companies working at the intersection of media and advanced technologies. It offers a full-cycle ecosystem, from product development to export support.

Key areas include immersive technologies, virtual production, digital twins, 3D modelling, metaverses, digital avatars, and hardware and software for the media industry.

The cluster building has a total area of 74,000 square metres, including around 32,000 square metres of usable space: 25,000 square metres of offices, 1,800 square metres of industry and event space, and 5,400 square metres of service areas.

Testing Centre for Robots and Autonomous Systems

The Testing Centre for Robots and Autonomous Systems is the first full-cycle testing centre of its kind in Russia. It is designed for testing utility, warehouse, logistics, transport, monitoring, construction and other autonomous robotic systems.

Developers can test their equipment in a wide range of conditions: in offices and public spaces, on and under water, in the air, and at outdoor sites with asphalt, natural ground or wooden surfaces.

Gallery: <https://disk.yandex.ru/d/1CXd2LZ4n7WLQQ>
