

Students and graduates of Moscow colleges have achieved success in managing unmanned aerial vehicles. The event was held in Skolkovo as part of the international forums "Unmanned Systems: Technologies of the Future" and "Territory of the Future. Moscow 2030".

Participants from the Moscow College of Business Technologies, College of Transport, College of Architecture and Urban Planning, as well as the Godovikov Polytechnic College, competed in several disciplines. Among them were tasks for teaching neural networks, organizing drones, autonomous flights and data protection.

According to the Moscow Department of Education, young specialists demonstrated the skills of designing, programming and managing drones. They successfully completed technical specifications using modern technologies.

Competitions have become part of the educational intensity "Archipelago 2025". More than 30 students and graduates of Moscow colleges took part in them, who competed with the strongest teams from all over Russia.

This achievement confirms the high level of training of specialists in the capital's educational institutions. Participation in such events helps students gain practical experience and get acquainted with current technological solutions.