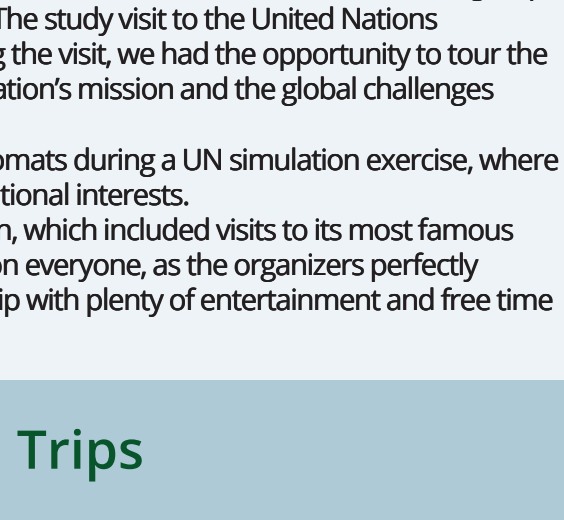
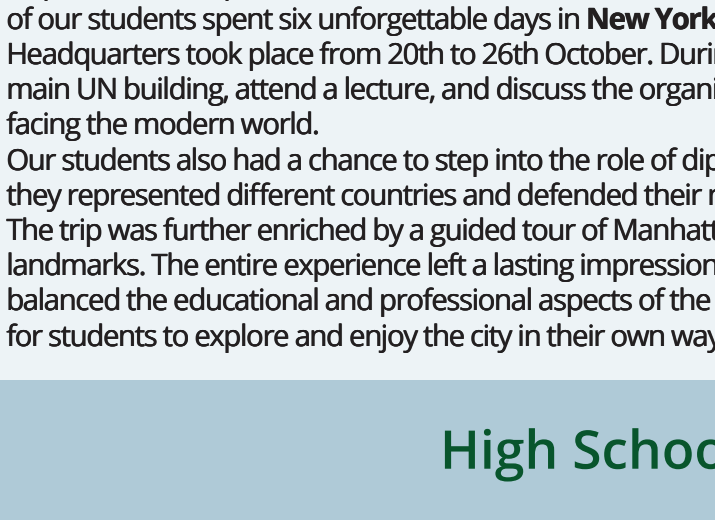


RUDER NEWS



Autumn Trips at Ruđer



As part of the cooperation between our school and the **United Nations Association of Serbia**, a group of our students spent six unforgettable days in **New York**. The study visit to the United Nations Headquarters took place from 20th to 26th October. During the visit, we had the opportunity to tour the main UN building, attend a lecture, and discuss the organization's mission and the global challenges facing the modern world.

Our students also had a chance to step into the role of diplomats during a UN simulation exercise, where they represented different countries and defended their national interests.

The trip was further enriched by a guided tour of Manhattan, which included visits to its most famous landmarks. The entire experience left a lasting impression on everyone, as the organizers perfectly balanced the educational and professional aspects of the trip with plenty of entertainment and free time for students to explore and enjoy the city in their own way.

High School Trips

Students from the first, second, and third years of our high school went on school trips to Italy. The first-year students followed in the footsteps of the great scientist Ruđer Bošković, whose name our school proudly bears. While staying in Milan, they visited several sites that played a part in his life and career. In addition to Milan, the students also explored Genoa, Turin, and Monza.

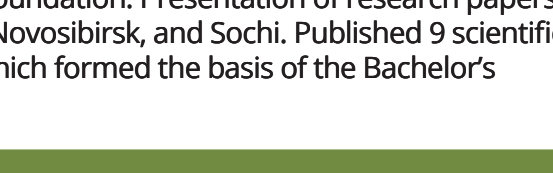
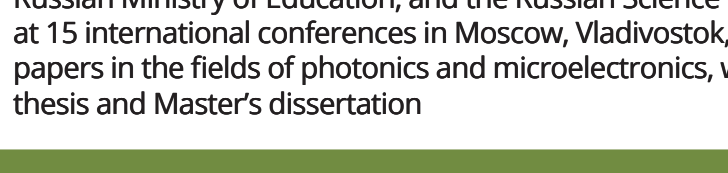
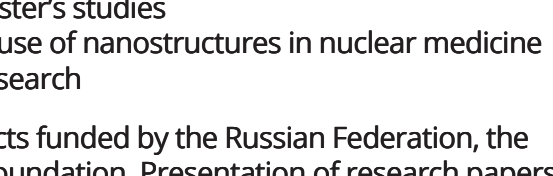
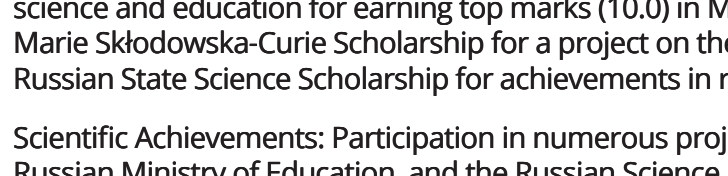
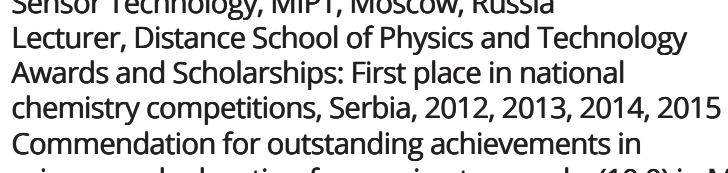
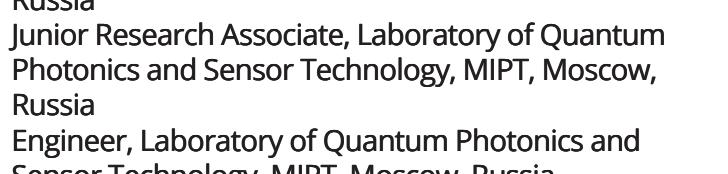
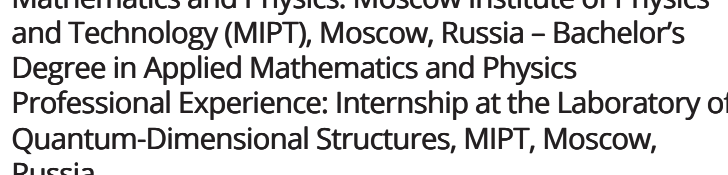
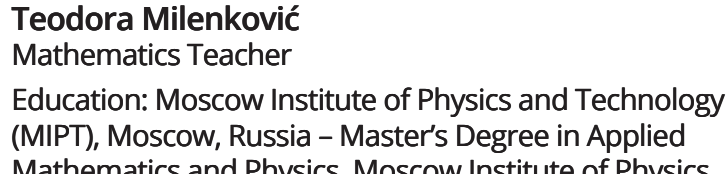
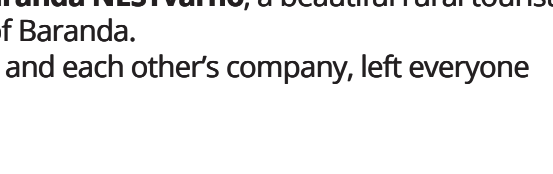
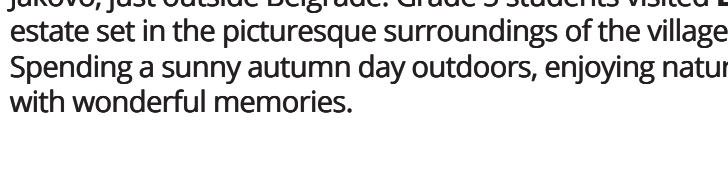
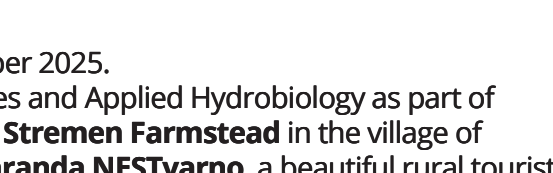
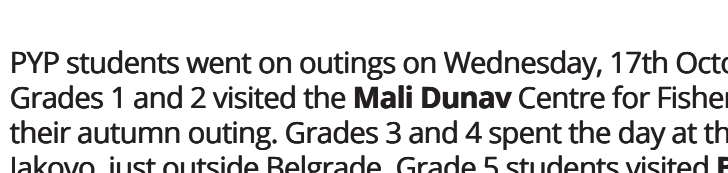
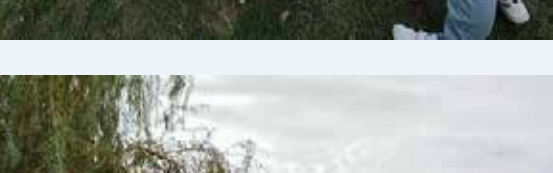
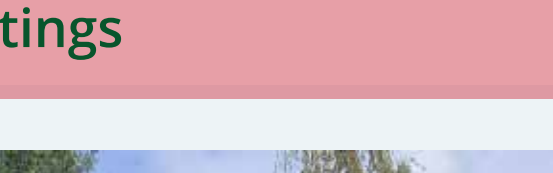
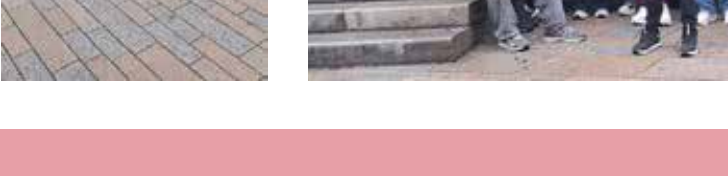
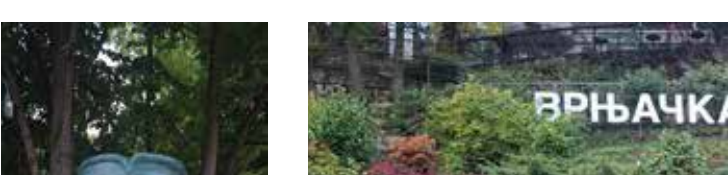
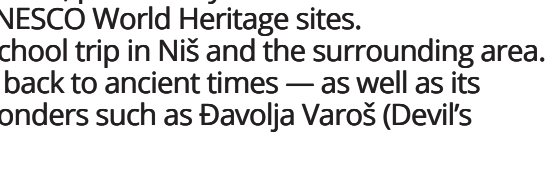
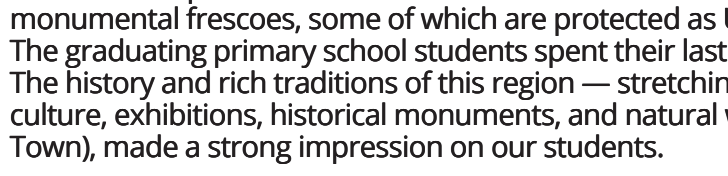
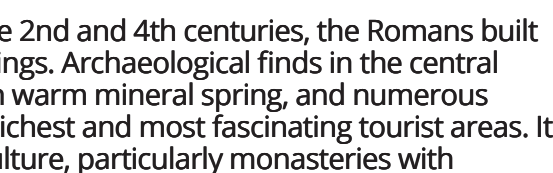
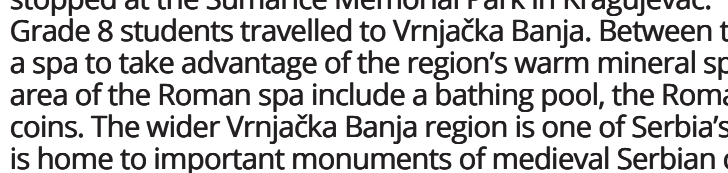
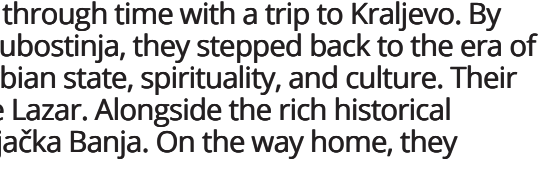
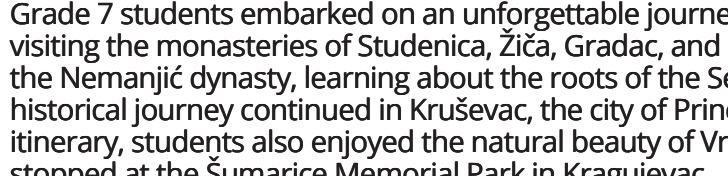
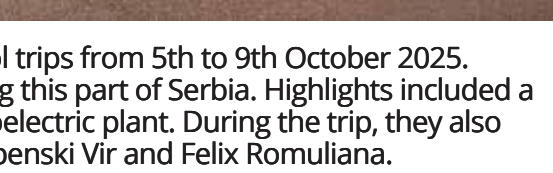
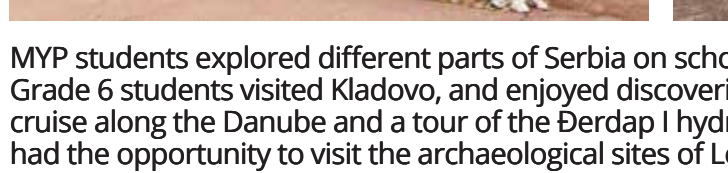
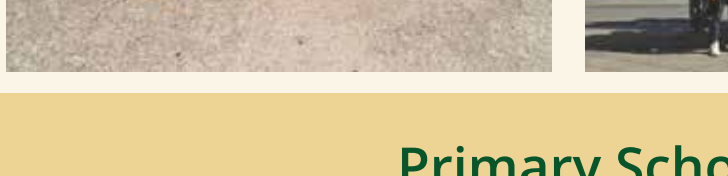
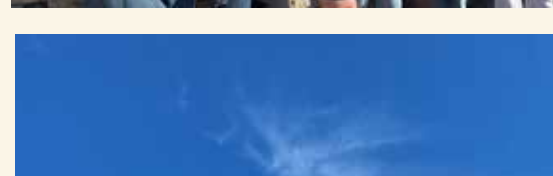
The second-year students traveled to Tuscany, often described as the most beautiful region of the Apennine Peninsula for its 120 protected areas of breathtaking nature, charming towns, and picturesque villages. The students also toured some of the region's most iconic cities, including Siena, Florence, Lucca, Pisa, and San Gimignano.

The third-year students visited **Puglia**, the Italian region often called "the heel of Italy's boot." They were based in Bari, the regional capital, from where they toured the southern part of Puglia, known for its fascinating towns such as Alberobello, Polignano, Matera, and Ostuni.

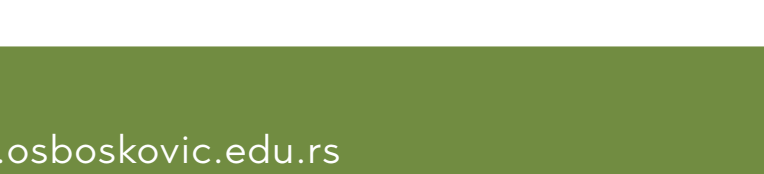
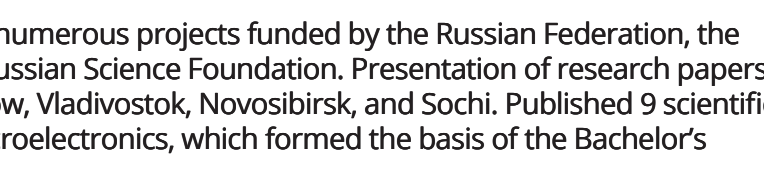
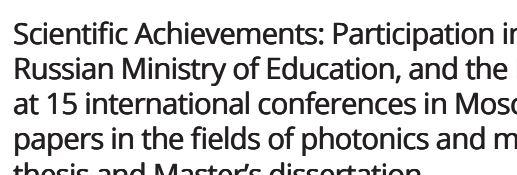
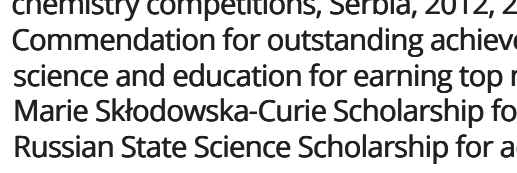
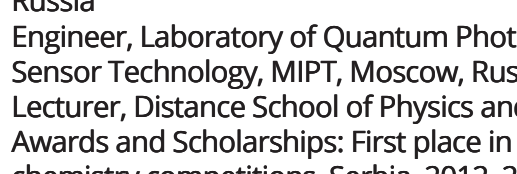
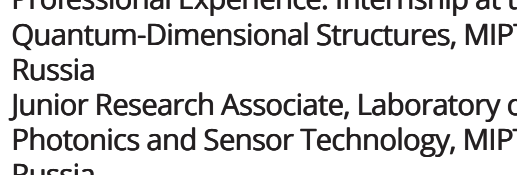
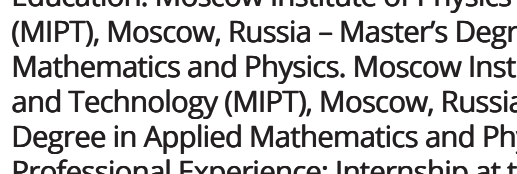
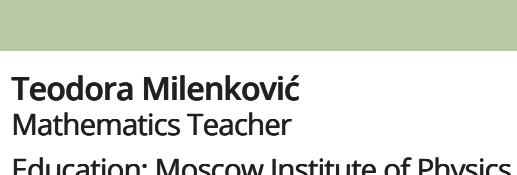
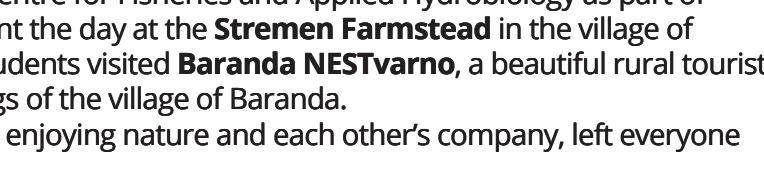
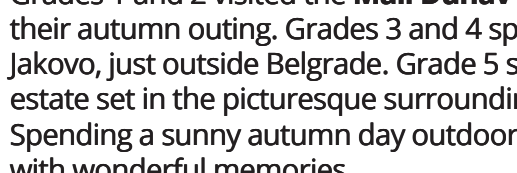
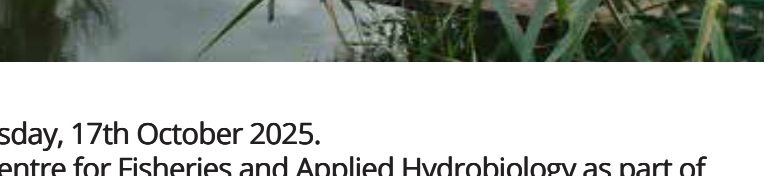
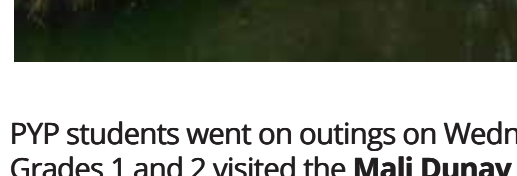


Another group of students spent their school trip on the Montenegrin coast, where they visited Budva, Tivat, and Bar, and enjoyed a boat cruise on Lake Skadar, taking in the area's stunning natural and cultural beauty.

Finally, the fourth-year students celebrated their graduation with a school trip to Andalusia, the southernmost region of Spain, famous as the birthplace of flamenco, bullfighting, and the world-renowned Spanish guitar, as well as for its magical landscapes and vibrant culture. Staying in the seaside town of Torremolinos, near Malaga, the students enjoyed excursions to Seville, Ronda, Marbella, and the famous white village of Setenil de las Bodegas.



Autumn Outings



Introducing Our New Teachers

Teodora Milenković
Mathematics Teacher

Education: Moscow Institute of Physics and Technology (MIPT), Moscow, Russia – Master's Degree in Applied Mathematics and Physics, Moscow Institute of Physics and Technology (MIPT), Moscow, Russia – Bachelor's Degree in Applied Mathematics and Physics

Professional Experience: Internship at the Laboratory of Quantum-Dimensional Structures, MIPT, Moscow, Russia

Junior Research Associate, Laboratory of Quantum Photonics and Sensor Technology, MIPT, Moscow, Russia

Engineer, Laboratory of Quantum Photonics and Sensor Technology, MIPT, Moscow, Russia

Lecturer, Distance School of Physics and Technology Awards and Scholarships: First place in national chemistry competitions, Serbia, 2012, 2013, 2014, 2015

Commendation for outstanding achievements in science and education for earning top marks (10.0) in Master's studies

Marie Skłodowska-Curie Scholarship for a project on the use of nanostructures in nuclear medicine

Russian State Science Scholarship for achievements in research

Scientific Achievements: Participation in numerous projects funded by the Russian Federation, the Russian Ministry of Education, and the Russian Science Foundation. Presentation of research papers at 15 international conferences in Moscow, Vladivostok, Novosibirsk, and Sochi. Published 9 scientific papers in the fields of photonics and microelectronics, which formed the basis of the Bachelor's thesis and Master's dissertation

