

ZSUZSANNA TASI



Deák Téri Lutheran High School, Budapest

Address: 1 Sütő Street, H-1052 Budapest, Hungary

TEACHING CAREER IN BRIEF

I completed my studies at József Attila University of Szeged, where I graduated with a degree in mathematics, chemistry, and computer science. Shortly after graduating, I began teaching at the Deák Téri Evangelical High School in Budapest. Since then, this institution has been my professional home; I have been an active part of the school's life for several decades now, helping to shape its academic identity.

In the early years, my focus was on teaching mathematics and computer science, but nearly 15 years ago, chemistry became my primary field of work when our school launched its science track. Within the framework of this specialized program, I had the opportunity to teach chemistry at an advanced level with an increased number of class hours, and I successfully prepare my students for academic competitions and the advanced-level high school graduation exam. It fills me with pride that a significant portion of my students choose fields of further study—medical, pharmaceutical, or chemical engineering programs—where chemistry is the most important pillar of the admissions process.

I obtained my mentor teacher certification in 2017, and since then I have regularly assisted student teachers with their practicums in both mathematics and chemistry. My goal is for students to not only master the methodology but also to see my commitment to the teaching profession through my work.

For the past five years, as the head of the high school's science department, I have also been coordinating the work of my colleagues. My educational philosophy: nurturing talent and promoting the natural sciences. In addition to leading extracurricular clubs and elective courses, I place special emphasis on learning outside the classroom. For years, I have been an active organizer and participant in our school's forest school projects, where students can gain firsthand experiences of how nature works.

For ten years, our school has been a partner institution of the National Academy of Sciences in the field of biology. It is with great joy and professional anticipation that I am joining this initiative in the field of chemistry, which opens new doors for our most talented students on their path to becoming scientific researchers.

PUBLICATIONS

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SUCCESSFUL STUDENTS

Mira Budai

- 2025 IchTo International Chemistry Tournament, member of the Hungarian team

Orsolya Molnár

- 2024 János Irinyi National High School Chemistry Competition, 6th place

Balázs Csoma

- 2021 Chemistry OKTV, 4th place
- 2021 IchTo International Chemistry Tournament, member of the Hungarian team; since then has accompanied the current Hungarian team as team leader