

ADRIEN LENGYEL

DIRECTOR OF SECONDARY SCHOOL EDUCATION



Calvinist Grammar School of Kecskemét

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TEACHING CAREER IN BRIEF

I completed my studies as a biology and chemistry teacher at the József Attila University of Science in Szeged. First, I worked at the Kecskemét Katona High School, and later I moved to the Reformed High School - at the invitation of the then principal - where I still work. We participated in the TUDOK conferences, always with great success. The results have also had a developmental effect on my own professional development. I worked as a consultant for years. My colleague and I organize biology field trips, which our students love. I am an active participant in the advanced level baccalaureate exams, already as a master teacher. Over the years, I can say that modern biology education has become my passion. Every year I deal with interested students separately. Significant professional milestones include writing and rewriting textbooks for the baccalaureate exam (published by MAXIM), and writing textbooks for the same publisher. It requires reading a lot of textbooks, a lot of consultations and a lot of work hours, it is also very effective self-training. It was also an interesting and exciting task, proofreading an entire laboratory project and holding further training for the staff. I have been working at the foundation since 2016, so our high school became the base school. The program is very attractive for students from regional high schools, and today the active number is nearly 300 students, who happily attend our lectures and participate in laboratory sessions, just here in the Kecskemét region. With my work, I am trying to ensure that as many talented students as possible find their place at our excellent universities, actively participate in research and scientific life. This also motivated me to coordinate and help the Secondary School Education Program as a director. I consider equal opportunities for students to be of utmost importance, so that anyone who wants to study and research natural sciences can receive all the help they need, wherever they live, even beyond our borders.

PUBLICATIONS

Juhász, K., **Lengyel, A.**: Biology topic papers for the 2024 matriculation examination - Maxim publishing

Juhász, K., **Lengyel, A.**: 130 topics in biology for the 2024 matriculation examination - Maxim publishing

Juhász, K., **Lengyel, A.**: Színes érettségi tételek biológiából a 2024-es érettségi követelményrendszerhez - Maxim kiadó

Cselekedeteink tükrö - / A szegedi orvosbiológiai kutatások jövőjéért / - cikk : **Lengyel Adrién** Print 2000 Nyomda 2020

Juhász K., **Vargáné L.A.** Theme Outlines for Biology Final Examination, Maxim Publishing, Szeged, 2017.

SUCCESSFUL STUDENTS

Andor Kenyeres

medical student at SZOTE

• OKTV Biology 2010, 35th place

Emese Klément

medical student at Semmelweis University

• OKTV Biology 2012, 30th place

Márk Svévis

doctor at the Honvéd Hospital Budapest

• ORKV Chemistry 2001, 1st place