JÓZSEF BACHER

Miklós Révai High School and College

Address: Jókai út 21. H-9021 Győr, Hungary

TEACHING CAREER IN BRIEF

I started my teaching career in 1997 at the Kossuth Lajos High School in Mosonmagyaróvár, Hungary. I was involved in the establishment and continuous development of the school's Öveges Laboratory, which is now enthusiastically taken over by my former students. Biology talent management has always been a priority for me. The world of field trips, summer camps and independent research has captivated my talented students. Over the years, I have built up successful collaboration with several universities (ELTE TTK, PTE ÁOK, SZE MÉK). My Master Teacher programme is also focused on biology talent management, which I have been carrying out with great success at my new workplace in Győr, Révai Miklós High School, since 2020. My colleagues and I write tenders regularly and mostly successfully to improve the equipment of the institution. The workshops and competition preparation sessions I run are very popular, and we manage to engage nearly 50-70 students per year in several age groups. Our competition results are also outstanding, not only in traditional competitions (OKTV, Árokszállásy, Szentágothai), but also in competitions based on independent research (TUDOK, Hlavay, Youth Innovation Student Olympiad) and team competitions (Bionics Academy Competition). My achievements so far have been recognised with several awards at the request of my former students.

PUBLICATIONS

-

SUCCESSFUL STUDENTS

Anna Darázs
Miklós Révai High School and College
- Árokszállásy competition Category II 2021, 3rd place
- Árokszállásy competition category II 2022, 1st place
- Árokszállásy Competition Category III 2023, 9th-10th place

Aliz Pajor
Miklós Révai High School and College
- OKTV biology category I 2022, 20th place
- Bionics Academy Competition 2023, 1st place in team
- Árokszállásy competition category III 2023, 20th place
- Szentágothai competition 2023: 6th place

Katalin Piukovics
Miklós Révai High School and College
- OKTV Biology, Category I, 9th place, 2022
- Bionics Academy Competition 2023, 1st place in team
- Árokszállásy competition category III 2023, 7th place
- Szentágothai competition 2023, 4th place

Bence Varga
medical student SE ÁOK
- OKTV Biology Category I 2021, 25th place
- OKTV Biology Category I 2022, 4th place
- OKTB Biology Competition, category III 2022, 9th place
- Szentágothai competition 2022, 2nd place
- IBO selection competition 2022, 7th place

Kolos Németh
Medical student SE ÁOK
Szent-Györgyi student researcher