



# TENNIS CAMP AT LAKE BALATON BALATONSZÁRSZÓ





### **Tennis**

If you would like to get to know Lake Balaton and its surroundings, spend 2 days in Budapest and love to play tennis, then this is the place for you! The lessons will be held in several groups, so beginners are welcome, as well. Apart from tennis, in your free time you can play beach volleyball and soccer, too. Cycling, bus tour and a boat trip are also in the itinerary.





**Arrival**: Saturday July 5th 2025 (preferably in the morning) Budapest Liszt Ferenc International Airport or one of Budapest Raiway Stations

**Accomodation**: Rotary host families will be waiting for you upon arrival and you will spend the first and last night with the families. Here you will have the opportunity to discover Budapest, see the sights of the beautiful city and taste traditional Hungarian cuisine.

## Lake Balaton

You will arrive to the camp site with your host family. Accommodation will be in 2–3 bedded rooms.

Any special dietary requirements must be notified in advance.



## ROTARY YOUTH EXCHANGE PROGRAM SHORT TERM CAMP

July 5-13, 2025

## Informations

Organising Club: RC Budapest-Sasad Camp language: English good level

Special requirement: Being able to swim well, good physical shape

Participians: Max of 16 people (two participants per country)

Age limit: 15–18 years

Costs: 610 EUR – insurance included and we provide it for the participants. Arrival and departure expenses must be paid in addition by the participants.

Your application will be final after you submit the Application Form (mayamajzik.rotary@gmail.com) and pay the application fee.



## Payment informations

Beneficiary name: 1911 sz. Magyar Rotary District Clubjainak Szövetsége Beneficiary Bank number (EUR): HU46 1030 0002 1051 5316 4882 0026

Bank name: MBH Bank Zrt SWIFT (BIC) Code: MKKBHUHB

Write it in the note section: Donation 1047 Project Rotary Balaton Tennis

Camp and the name of the child

### Contact

Camp Coordinator: Maya Majzik mayamajzik.rotary@gmail.com



