

## INVITATION TO INTERNATIONAL SPORTS CAMPS

Sports and health go hand in hand. Decreasing physical activity is one of the biggest risk factors for health, and every individual can do a lot for their well-being by spending their free time actively.

Therefore, we invite everyone **between the ages of 15 and 29** to participate in **Europe's largest international sports camp in Brežice, Slovenia**, the HEPA camp, aimed at strengthening health by promoting physical activities, which we will achieve by implementing **innovative forms of sports recreation**, such as innovative swimming training with self-help elements; strength, endurance and body control through the Escape Game method; stand-up paddling in inland rivers; smart heating; innovative forms of handball.

The international sports camps will last from Monday to Friday, the participants will be accommodated in MC Hostel Brežice, and meals will be provided. **Participation is free.** You don't have to be an athlete or actively train to participate in the camps.

## Available dates of international sports camps:

- 3. 7.-7. 7. 2023 (applications until Monday, 26. 6. 2023)
- 17. 7.-21. 7. 2023 (applications until Monday, 10. 7. 2023)
- 21. 8.–25. 8. 2023 (applications until Monday, 14. 8. 2023)

If you are not quite sure whether you want to participate in the camp, but if you are interested in the listed activities and content, you can take a closer look at the ZPTM Brežice Welcome to Summer event, which will take place on June 24, 2023.

The number of places is limited, so hurry up with your registration and reservation date! **Applications** are possible up to one week before the start of camp itself.

You can get more information at: <u>anja.krusnik.cirnski@zptm.si</u> or +386 5 05 90 858 99.

The activities are carried out within the project Hand in Hand. The project is financed by the European Commission (Erasmus + Sport for greater involvement of young people in sports).



A healthy and sporty greeting!

Director of ZPTM Brežice Katja Čanžar

