

Join Höör's Figure Skating Association and be part of our exciting journey in the 23/24 season!

About Us:

Situated in the heart of Skåne, Höör's Figure Skating Association is easily accessible by both train and bus, our club is a breeze to commute to, just a 5-minute walk from the station in Höör. With around 80 members at various levels, from skating school to A-skaters, and holding an elite license, our club is a dynamic community passionate about fostering skaters' growth.

Responsibilities:

As our Head Coach, you'll play a pivotal role in nurturing both competitive skaters and the overall development of the club. Your responsibilities span on and off-ice coaching, participation in competitions and collaboration with the board, skaters, and parents. Join us in creating a supportive environment where every skater, from beginner to elite, can thrive. You'll also co-manage the club's annual ice show, adding your touch to our vibrant community.

Education and Experience:

We're seeking a dedicated individual with excellent training skills, preferably holding a documented level 4 or equivalent certification, possessing strong technical knowledge, and demonstrating an aptitude for choreography. Your commitment to each skater's development is key to your success in this role.

Terms of Employment:

Embark on a 1-2 year contract (with the possibility of extension) ranging from 50-100% duty. Your dedication will include evening and weekend responsibilities, with a trial period to ensure a perfect fit. As a bonus, join our skaters in various summer camps, enhancing your coaching experience.

Salary:

Negotiable based on experience and qualifications. We also offer wellness benefits. Be part of a team that values your expertise and commitment.

Contact and application:

For further information, please contact <u>h-k-f-styrelsen@outlook.com</u>. Please apply with personal letter and CV to <u>h-k-f-styrelsen@outlook.com</u>

Ready to shape the future of figure skating? Apply now and let's skate towards success together!