UNIQ SNOWSPORTS

Our mission at UNIQ Snowsports is to positively influence the lives of individuals with a passion and interest in winter sports by promoting excellence based on an ethos of enthusiasm, hard work and enjoyment.

UNIQ Snowsports operates to provide a clear pathway for Alpine skiers from UK grass roots to National programmes. We promise to provide a professional system to ensure that every athlete, instructor and trainee flourishes and develops their skills across all aspects of their desired outcome. We are a club that is open to all, and pride ourselves on providing every individual with equal opportunities to grow their love and participation within Snowsports. Through our programmes, we endeavour to use diverse development pathways to ensure that performance is optimised to the best of its ability.



The Club was founded in the late stages of 2020 between Ashley Breese and Daniel Poth. After many years together ski training, competing and latterly coaching, whilst sharing the same ambitions at the ages of 24 with over 15 years combined coaching experience, they decided that it was the right time in their career to invest into themselves and run their own Alpine Snowsports business. They have both had the privilege to work with some amazing coaches and athletes during their time in the industry, which is why they are combining their skillsets to create the best UK provider of Alpine ski training.

UNIQ Snowsports provides camps for all ages across the whole of the UK, Europe and middle east currently. As we grow and the athletes improve we plan to continuously develop our programme so expect to see camps being delivered world-wide, very soon.

In the first 3 years of operation the UNIQ club has won the English Alpine Club trophy twice which is a direct indication of how well the programme is working for its athletes. If you are looking for a club that provides professional coaching along with all the added fun extras, UNIQ Snowsports is the place for you!

Visit www.uniqsnowsports.com for more information