"At Uni Konstanz, I learned best practices in research from some of the leading Sports Scientists in Europe. These analytical skills were helpful not just for a career in academia but are transferrable to a variety of fields, hence offering a great springboard for my career. The course and the coordinators also gave me the flexibility to choose my own path. Finally (I am neither not the first nor the last person to say this), Konstanz is one of the best places in Germany to attend uni!"

Raman Garimella (PhD researcher University of Antwerp, Belgium)

"Right from the beginning I had the opportunity to realize and develop my own scientific ideas. Thus, interests grew into research projects over both semesters, an internship abroad in the USA, and ultimately my master's thesis. This work and especially the personal supervision during the master's program resulted in my PhD, which enables me to deepen my knowledge and experiences in biomechanics and exercise physiology to transfer scientific findings into practical applications."

Christian Weich (PhD University of Konstanz, Germany)

"What I liked most about the master's program at the University of Konstanz was that I was able to actively participate in exciting research projects and gain experience for my future career in science. In addition, there were many collaborations that made it possible to get to know the broad spectrum of sports science from many perspectives. For me personally, it was also enriching to have fellow students who had very interdisciplinary educational backgrounds. This enabled us to always approach scientific problems from different directions. I really appreciated my time at the University of Konstanz and it inspired me to continue working in the scientific field."





Kim-Charline Broscheid (PhD researcher University of Magdeburg, Germany)



