


Internship Program at Osnabrück University of Applied Sciences

Description of lab or research project

	<p>Institute for Landscaping, Outdoor Sports Facilities, and Maintenance</p>
<p>Head of Institute</p>	<p>Prof. Martin Thieme-Hack Faculty of Agricultural Sciences and Landscape Architecture Address: Oldenburger Landstr. 24, 49090 Osnabrück E-Mail: m.thieme-hack@hs-osnabrueck.de Phone: +49 541 969-5177 https://www.hs-osnabrueck.de/prof-martin-thieme-hack/ https://www.stb-hsos.de/de/ilos/</p>
<p>Title of Project</p>	<ul style="list-style-type: none">- Investigation of reinforced grass on football pitches- AutoMower turf quality- Integrated pest management
<p>Abstract</p>	<p>The projects running in this laboratory center around turf grass science, with a focus on turf grass quality.</p>
<p>Tasks</p>	<p>Depending on your interests and skills different approaches are possible:</p> <ul style="list-style-type: none">- Examination of functional properties of Turfgrass products- Analysis of different fiber materials aimed at improving their usability
<p>Requirements</p>	<ul style="list-style-type: none">- Basic interest in Turfgrass Science/Turfgrass Management- graduate or undergraduate students- basic skills in data analysis

Language Skills	English: fluent German: basic knowledge useful, but not required
Duration and time period	3 – 6 months in either the summer semester (March – August) or the winter semester (September – February) Specific dates and duration to be agreed upon
Further information	