

<b>Institution</b>	Vytautas Magnus University
<b>Department / Unit</b>	Agriculture Academy Faculty of Forest Sciences and Ecology
<b>Activities of the Department / Unit</b>	Faculty of forest and Ecology sciences and their researchers implement among the other tasks, implement research in forest growth and yield sciences, as well as climate change impact to the growth and yield of beech trees.
<b>Address</b>	Studentų g. 11-443, LT-53361, Akademija, Kauno r.
<b>Contact Details</b>	Doc. Dr. Edgaras Linkevičius Edgaras.Linkevicius@vdu.lt
<b>Working Hours</b>	Monday – Thursday 08:00-17:00 Friday 08:00-16.45 Lunch Break 12:00-12.45
<b>Number of Traineeship Places</b>	1

Traineeship description:

<b>Tasks</b>	<b>Required Skills and Knowledge</b>
<ol style="list-style-type: none"> <li>1. The crosscuts of the beech trees were sampled last year. Yet, the measurements of tree ring widths still remains to be done.</li> <li>2. Thus, student will have a possibility to implement tree ring width measurements with the LINTAB station.</li> <li>3. Based on the implemented measurements, the response of beech trees and their perspectives to grow in the western part of Lithuania will be analysed in detail by applying dendrochronological analysis.</li> </ol>	<p>Basic knowledge in Forestry Basic knowledge, related to forest mensuration and its instruments. Knowledge in measurement of tree ring widths would be the advantage. Basic knowledge in forest growth and yield science Basic knowledge of English or Russian language.</p> <p>Most important, willingness to learn and to get new knowledge in the field of forest growth and yield science and response of trees to climate change.</p>
<b>ADDITIONAL INFORMATION:</b>	
<p><b>Start date:</b> 2022 06 01, the start of the practice, could be adopted to personal needs  <b>Length of traineeship:</b> 2 months  <b>Hours per week: in the office 32 hours / at forest 8 hours</b>  <b>Language Requirements (CERF):</b> Basic knowledge of English or Russian language  <b>Preferred field of study:</b> Forest growth and yield science and Knowledge in measurement of tree ring widths would be the advantage.  <b>Other:</b></p>	