



DOCTORAL  
SCHOOL



POLISH NATIONAL AGENCY  
FOR ACADEMIC EXCHANGE



STER  
PROGRAMME

## I-SDUPL Project

**Appendix No. 1** Regulation for granting foreign internships for PhD students studying at the Doctoral School of the University of Life Sciences in Lublin under the STER NAWA Program „Actions towards the internationalization of the Doctoral School of the University of Life Sciences in Lublin (I-SDUPL)”

### Evaluation criteria of foreign internship competition in the I-SDUPL Project of STER NAWA Program

#### **PART I: Formal criteria**

<b>Status of PhD students during the total duration of Internship *</b>	
[YES/NO]	
<b>Timeliness of the original and signed documents provided*</b>	
[YES/NO]	
<b>Completeness of the documents provided*</b>	
Application for the foreign mobility (Appendix 2 of the regulation)	[YES/NO]
Official letter of support signed by the mentor	[YES/NO]
Copy of the language certificate or a declaration of knowledge of a foreign language signed by Applicant	[YES/NO]

\*tick the appropriate answer

#### **PART II: Main criteria of evaluation (max 15 points)**

<b>A. Description of the planned research activities in hosted institution</b>	
Individual assessment of Committee' members	0-5 point
<b>B. Rank of the host institution and the mentor</b>	
Individual assessment of Committee' members	0-5 point
<b>C. Description of the planned scientific results of the internship</b>	
Individual assessment of Committee' members	0-5 point

**PART III: Additional criteria of evaluation (1 extra point)** in the case of § 3, point 9 of the Regulations for granting foreign internships for PhD students studying at the Doctoral School of the University of Life Sciences in Lublin under the STER NAWA Program „Actions towards the internationalization of the Doctoral School of the University of Life Sciences in Lublin (I-SDUPL)”

Metrics	Applicant 1	Applicant n
Total 5-year impact factor of journals in which Applicant published		
H-Index (according to Scopus)		
Total number of citations (without autocitations) based on Scopus		