

University	
Level of English	Upper-intermediate or advanced
Field of study and degree program of the doctoral student to be admitted	Example 31.06.01 Clinical medicine (field of study) 3.1.13 Urology and andrology (degree program)
Research projects of the potential research supervisor	
Suggested topics for research	A list of 7–10 research topics <i>The focus of research may be defined or redefined during the interview to better match the participant's research interests</i>
<div style="border: 2px solid black; width: 200px; height: 180px; margin: 0 auto; text-align: center; padding: 10px;"> <p>Photo of the research supervisor</p> </div> <p>Research supervisor: Alexey Shvetsov, Doctor/PhD (degree-granting institution)</p>	<i>Field of research indicated according to the Open Doors International Science Map</i>
	Potential supervisor's research interests <i>A detailed description of research interests</i>
	Distinctive characteristics of research (if any) <i>Description of the distinctive characteristics of the research program (e.g., access to special equipment, collaboration with international scholars and research centers, financial support for doctoral students, etc.)</i>
	Requirements of the potential research supervisor (if any) <i>Particular requirements for a doctoral student (e.g., mandatory academic background, disciplines studied, methods mastered, specific software used, etc.).</i>
	Key publications of the potential research supervisor <i>A list of all publications of the potential research supervisor in journals indexed by Web of Science, Scopus, RSCI for the last 5 years</i> <i>A list of up to 5 most significant publications, including their full bibliographic details. At least one publication in English is required.</i>
	Intellectual property outputs (if any) <i>A list the most significant intellectual property achievements, including patents, inventions, research works, etc.</i>