

SD UP LUBLIN 2021/2022	SD_004
<i>Nazwa modułu</i> <i>Course Title</i>	Doctoral seminar I
Język wykładowy <i>Language of lecture</i>	English
Rodzaj modułu kształcenia <i>Type of course</i>	Obligatory
<i>Rok kształcenia w Szkole</i> <i>Doktorskiej</i> <i>Year of study</i>	I
Semestr kształcenia w Szkole <i>Doktorskiej</i> <i>Semester of study</i>	1
Nazwisko i imię osoby odpowiedzialnej - stopień naukowy <i>Name of lecturer –academic degree</i>	Dr hab. Iwona Szot, assistant professor
Jednostka oferująca moduł/dyscyplina <i>Department/ scientific discipline</i>	Faculty of Horticulture and Landscape Architecture, Institute of Horticulture Production; Subdepartment of Pomology, Nursery and Enology/ agriculture and horticulture
Cel modułu <i>Aim of the course</i>	The aim of the course is to introduce PhD students to the basic legal, formal, methodological, substantive and technical issues related to writing a doctoral thesis and to prepare PhD students for independent analysis of professional literature in terms of selected issues. During the seminar, the PhD student learns the procedures for planning and conducting research, interpreting the obtained results and discussing them with the available scientific literature and formulating conclusions. An additional aim of the module is to master the skills of presenting thematic papers and substantive discussions on the issues raised related to the thematic scope of the doctoral school.
Treści modułu kształcenia – zwały opis ok. 100 słów. <i>Course contents</i>	The doctoral seminar deepens the knowledge of doctoral students in the field of a specific scientific discipline and informs about the principles of compliance with law and ethics in scientific work. Additionally, it educates and consolidates mastering the skills of preparing and presenting thematic papers and methods of substantive discussion in the field of the research issues raised and their significance for agricultural sciences. It prepares the doctoral student to formulate a research problem, goal and hypotheses based on the research model and the plan for its development. It supports doctoral students in the subsequent stages of editing the doctoral thesis.
Wykaz literatury podstawowej i uzupełniającej <i>References</i>	Chris A. Mack. How to Write a Good Scientific Paper https://spie.org/samples/9781510619142.pdf
Planowane formy/działania/metody dydaktyczne <i>Teaching methods</i>	Classes may be conducted using distance learning methods and techniques.