

Short course description

SD UP LUBLIN 2024/2025	SD_025
Nazwa modułu <i>Course Title</i>	Workshops on popularisation of science
Język wykładowy <i>Language of lecture</i>	English
Rodzaj modułu kształcenia <i>Type of course</i>	Obligatory
Rok kształcenia w Szkole Doktorskiej <i>Year of study</i>	4
Semestr kształcenia w Szkole Doktorskiej <i>Semester of study</i>	7
Nazwisko i imię osoby odpowiedzialnej - stopień naukowy <i>Name of lecturer –academic degree</i>	PhD Maciej Nastaj, Assoc. Prof.
Jednostka oferująca moduł/dyscyplina <i>Department/ scientific discipline</i>	Department of Dairy Technology and Functional Food, Department of Animal Origin Food Technology Discipline: Nutrition and Food Technology
Cel modułu <i>Aim of the course</i>	The purpose of the module is to familiarize students in the Doctoral School with methods, techniques and tools to disseminate research results in the form of popular science.
Treści modułu kształcenia – zwarty opis ok. 100 słów. <i>Course contents</i>	The content of the module includes knowledge of: presentation of scientific research results/scientific issues, intended for the broadly understood society, media, business, as well as industry; the art of presentation, oral presentations, creation of posters presenting research results, publication in popular science and popular magazines; examples: presentations based on the FameLab program, Festivals of Science, European and Polish platforms popularizing science, successful cooperation of science and business in application projects (case study); development of soft skills .i.e. working in a group and multidisciplinary research team, creative thinking, effective decision-making, leadership, development of social competencies on the example of foreign scientific internships.
Wykaz literatury podstawowej i uzupełniającej <i>References</i>	<ol style="list-style-type: none"> 1. Bowley P.J., 2009. Science for All: The Popularization of Science in Early Twentieth-Century Britain, University of Chicago Press, USA. 2. Covey S.R., 2004. The 7 habits of highly effective people. Free Press, FranklinCovey, USA. 3. DeMarco T., Lister T., 2013. Peopleware: Productive projects and teams 3rd ed. Dorset House Publishing Company, USA. 4. Rath T., 2007. Strengths Finder. Gallup Press, New York, USA.
Planowane formy/działania/metody dydaktyczne <i>Teaching methods</i>	Presentations, exercises, discussion. Classes can be conducted using methods and techniques of online learning.