



Adam Mickiewicz University in Poznań

Faculty of Chemistry

Presentation skills: what to do and what to avoid

dr hab. Artur Ciesielski

Researcher's workshop

Field of science	interdisciplinary
Teaching method	workshop
Language	English
ECTS credits	1
Numbers of hours	15
Aims of the course	This course aims at improving the presentation skills of early stage researchers (ESRs) and self-analysis of the on-stage performance.
Course contents	Each of the ESRs will be given 10 min to present their slides. The presentations will be recorded and all the points (both negative and positive) will be addressed individually during the video analyses. The ESRs will be asked to evaluate their colleagues and the evaluation output will be discussed with the presenting ESR.
Prerequisites and co-requisites	The ESRs are asked to prepare short (max 10 min) presentation on chosen topic. The topic of the presentation should not be limited to their scientific activity. For example, the presentations should target non-experience audience.
Learning outcomes	
On completion of the course PhD candidates will be able to:	Assessment mode
spread the results of research work in the form of papers and in science popularization forms.	exam in the form of a presentation
initiate a debate and participate in scientific discussions.	
speak in a foreign language at a level allowing participation in international scientific society and research groups, in particular is able to initiate and establish international contacts for exchange of experience and ideas.	
realize social obligations of research workers and initiate activities for public interest, e.g. by spreading in the correct way the information and opinions on the achievement of science, engagement in education of specialists and other activities contributing to development of civil society based on knowledge.	
Literature	
Additional information	Artur Ciesielski ciesielski@unistra.fr 29.11.2017 9:00-14:00 (room 2.57) 30.11.2017 9:00-14:00 (room 2.57)