

Programme information	
Name of the programme	International Chemistry PhD Studies
Faculty	Faculty of Chemistry, Maria Curie-Skłodowska University, Maria Curie-Skłodowska Sq. 2, 20-031 Lublin
Degree awarded	PhD in Chemistry Science
Mode of study	Full time, stationary
Duration of the programme	4 years/8 semesters
Language of instruction	English
ECTS points	45
Programme description	The programme will cover the basic subjects in the field of chemistry at the advanced level. This includes <i>Scientific problems of modern chemistry</i> , <i>Applied physical chemistry</i> , <i>Modern spectroscopic techniques – analytical applications</i> , <i>Modern chromatographic techniques in analysis of samples in complex matrices</i> , <i>Microscopic techniques in chemistry</i> and a few others. In addition, there will be courses devoted to methods of scientific papers writing, novel teaching techniques, electronic sources of scientific information etc. Naturally, in addition to the above courses, students will be involved in scientific projects (depending on the supervisor) results of which will be published and will constitute the basis of the PhD thesis. The project will be financially supported by The National Centre for Research and Development. The activities covered by the project over the period of 4 years read as follows. 1. Participation in the international conferences. 2. Participation in the summer schools. 3. Participation in the traineeships. 4. Participation in the lectures given by the leading foreign scientists. The motivation stipends, in addition to the ordinary stipends students of Maria Curie-Skłodowska University obtain, are also planned.
Tuition fee	None
Application period	April 14, 2018
Deadline for application	 On-line registration of candidates (IRK system) till 1200, August 17, 2018. Submission of the documents – till 1300, August





	 22, 2018 (Faculty of Chemistry, 20-031 Lublin, Maria Curie Skłodowska Sq. 2, room 2). 3. Examination from chemistry – August 27, 2018 (Faculty of Chemistry, 20-031 Lublin, M. Curie-Skłodowska Sq. 3, lecture hall A, 11⁰⁰). 4. Interviews with candidates – August 28, 2018 (Faculty of Chemistry, 20-031 Lublin, M. Curie-Skłodowska Sq. 5, room 546, 11⁰⁰). 5. Announcement of results – August 28, 2018 (on IRK, UMCS on-line recruitment system).
Academic year begins	2018/2019
Academic year ends	2021/2022
Entry requirements	Alumni of chemistry or the related studies may apply for the acceptance. Very good command of English is necessary. The candidates should also present their research achievements (scientific publications, participation in conferences, activities in academic clubs and teams) and professional qualifications.
English language requirements	Yes
Number of places available	There are 10 places available in 2018. The program will start if 8 or more candidates qualify.
Contact	With all inquiries about requirements please contact dr hab. Piotr Borowski e-mail:piotr.borowski@poczta.umcs.lublin.pl

