

**"ALEXANDRU IOAN CUZA" UNIVERSITY of IAŞI
DOCTORAL SCHOOL OF CHEMISTRY AND LIFE AND EARTH SCIENCES
FACULTIES: BIOLOGY, CHEMISTRY, GEOGRAPHY AND GEOLOGY**

3rd CYCLE OF STUDIES - PhD

Areas: biology, chemistry, geography, geology, environmental science

DURATION: 3 years

FORM EDUCATION: Full-time

SERIES: 2013-2016

APPROVED,

RECTOR,

PhD Prof. Vasile IŞAN

CURRICULUM

available from academic year 2012/2013

Nr. crt.	Name of the discipline	Discipline code	Conditionings code	Semester I		
				C	FA	CR
1	Experimental techniques, processing and presentation of results in the field of specialization			2	C	10
2	Current trends in basic and applied research			2	C	10
3	Additional training module				C	5
4	Elective Courses: 1. Biotic interactions (Biology) 2. Research and exploitation of results in chemistry and natural sciences (Chemistry & Geology) 3. Methods and models statistical and cartographic processing advanced geographic information (Geography) 4. Environmental factors and their impact on biotic and abiotic systems (Environmental Science)			2	C	5
	Hours/week; Total number of ECTS			6		30

Legend: C - courses, FA - the final assessment, Cr - number of transferable credits.

DEAN,

FACULTY OF BIOLOGY

DEAN,

FACULTY OF CHEMISTRY

DEAN,

FACULTY OF GEOGRAPHY AND GEOLOGY

DIRECTOR OF THE

DOCTORAL SCHOOL,

PhD Prof. Mircea NICOARĂ

PhD Prof. Ionel MANGALAGIU

PhD Prof. Corneliu IAȚU

PhD Prof. Gabi DROCHIOIU