Universitatea "Alexandru Ioan Cuza" din Iaşi
Facultatea de Geografie şi Geologie
Departamentul de Geografie
Domeniul de master: Geografie
Specializarea: Geomatica

University "Alexandru Ioan Cuza" from Iaşi
Faculty of Geography and Geology
Departament of Geography
Master program: Geography
Specialization: Geomatics

ORAR GEOMATICĂ - AN UNIV. 2025-2026, AN STUDIU 2 - SEMESTRUL 1
Teaching Schedules GEOMATICS - Academic Year 2025-2026, year of study 2 - SEMESTER 1

SĂPTĂMÂNA (WEEK)	ZIUA (DAY)	DATA ZZ/LL/AAAA DATE dd/mm/yyyy	INTERVAL ORAR (TIME)	CURS LP/S (LECTURE/SESSION)	NR. ORE (no. of hours)	GRUPA (GROUP)	SALA (ROOM)	DISCIPLINA (Thematic modules · Courses)	TITULAR (TEACHER)
MODUL I (Module of study I): 29.09.2025 - 12.10.2025									
1	JOI (Thursday)	02.10.2025	12:00-20:00		8	GEOM21	654 / Online	Recuperări, Consultații, Evaluări, Elaborare lucrare disertație, (Reschedules, Teaching Consultation, Scheduling Appointments with Professors, Evaluations, Writting disertation thesis)	
	VINERI (Friday)	03.10.2025	08:00-14:00		6				
			16:00-20:00		4				
	SÂMBĂTĂ (Saturday)	04.10.2025	08:00-14:00		6				
			16:00-20:00		4				
	DUMINICĂ (Sunday)	05.10.2025	10:00-12:00						
	TOTAL ORE SĂPTĂMÂNĂ (Total hours per week)				**28**				
2	JOI (Thursday)	09.10.2025	14:00-20:00		6	GEOM21	654 / Online	GIS/RS în hidrologie GIS/RS in Hidrology*	CS II MIHU-PINTILIE ALIN (LPM) LPM = 28 ore
	VINERI (Friday)	10.10.2025	08:00-14:00		6				
			16:00-20:00		4				
	SÂMBĂTĂ (Saturday)	11.10.2025	08:00-14:00		6				
			16:00-20:00		4				
	DUMINICĂ (Sunday)	12.10.2025	10:00-12:00		2				
	TOTAL ORE SĂPTĂMÂNĂ (Total hours per week)				**28**				
	TOTAL ORE MODUL (total hours on the module) I				**56**				
MODUL II (Module of study II): 13.10.2025 - 26.10.2025									
3	JOI (Thursday)	16.10.2025	12:00-20:00	CM	8	GEOM21	654 / Online	Aplicaţii GIS/RS in Geoarheologie - GIS/RS Applications in Geoarchaeology*	CS II dr. ASĂNDULESEI ANDREI CM = 14 ore LPM = 14 ore
	VINERI (Friday)	17.10.2025	08:00-14:00	CM	6				
			16:00-20:00	LPM	4				
	SÂMBĂTĂ (Saturday)	18.10.2025	08:00-14:00	LPM	6				
			16:00-20:00	LPM	4				
	DUMINICĂ (Sunday)	19.10.2025	10:00-12:00						
	TOTAL ORE SĂPTĂMÂNĂ (Total hours per week)				**28**				
4	JOI (Thursday)	23.10.2025	12:00-20:00	LPM	8	GEOM21	654 / Online	Aplicaţii GIS/RS in Geoarheologie - GIS/RS Applications in Geoarchaeology*	CS II dr. ASĂNDULESEI ANDREI LPM = 14 ore
	VINERI (Friday)	24.10.2025	08:00-14:00	LPM	6				
			16:00-20:00	LPM	4			Recuperări, Consultații, Evaluări, Elaborare lucrare disertație, (Reschedules, Teaching Consultation, Scheduling Appointments with Professors, Evaluations, Writting disertation thesis)	
	SÂMBĂTĂ (Saturday)	25.10.2025	08:00-14:00	LPM	6				
			16:00-20:00	LPM	4				
	DUMINICĂ (Sunday)	26.10.2025	10:00-12:00						
	TOTAL ORE SĂPTĂMÂNĂ (Total hours per week)				**28**				
	TOTAL ORE MODUL (total hours on the module) II				**56**				

SĂPTĂMÂNA (WEEK)	ZIUA (DAY)	DATA ZZ/LL/AAAA DATE dd/mm/yyyy	INTERVAL ORAR (TIME)	CURS LP/S (LECTURE/SESSION)	NR. ORE (no. of hours)	GRUPA (GROUP)	SALA (ROOM)	DISCIPLINA (Thematic modules · Courses)	TITULAR (TEACHER)
MODUL III (Module of study III): 27.10.2025 - 09.11.2025									
5	JOI (Thursday)	30.10.2025	12:00-20:00	CM	8	GEOM21	664 / Online	Tehnici avansate de vizualizare şi prezentare în GIS/RS - Advanced Techniques of Visualisation and Presentation in GIS/RS*	lect univ. dr. ROMAN AURELIAN NICOLAE CM = 14 ore LPM = 14 ore
	VINERI (Friday)	31.10.2025	08:00-14:00	CM	6				
			16:00-20:00	LPM	4				
	SÂMBĂTĂ (Saturday)	01.11.2025	08:00-14:00	LPM	6				
			16:00-20:00	LPM	4				
	DUMINICĂ (Sunday)	02.11.2025	10:00-12:00						
	TOTAL ORE SĂPTĂMÂNĂ (Total hours per week)				**28**				
6	JOI (Thursday)	06.11.2025	12:00-20:00	LPM	8	GEOM21	654 / Online	Tehnici avansate de vizualizare şi prezentare în GIS/RS - Advanced Techniques of Visualisation and Presentation in GIS/RS*	lect univ. dr. ROMAN AURELIAN NICOLAE LPM = 14 ore
	VINERI (Friday)	07.11.2025	08:00-14:00	LPM	6				
			16:00-20:00	CM	4			GIS/RS în hidrologie GIS/RS in Hidrology*	conf. univ. dr. STOLERIU CRISTIAN CONSTANTIN (CM) CM = 14 ore
	SÂMBĂTĂ (Saturday)	08.11.2025	08:00-14:00	CM	6				
			16:00-20:00	CM	4				
	DUMINICĂ (Sunday)	09.11.2025	10:00-12:00						
	TOTAL ORE SĂPTĂMÂNĂ (Total hours per week)				**28**				
	TOTAL ORE MODUL (total hours on the module) III				**56**				
MODUL IV (Module of study IV): 10.11.2025 - 23.11.2025									
7	JOI (Thursday)	13.11.2025	12:00-20:00	CM	8	GEOM21	654 / Online	Proiectarea şi implementarea GIS pentru instituţii şi companii - Designing and Implementation of GIS for Institutions and Companies*	conf. univ. dr. CONDORACHI DANIEL CM = 14 ore LPM = 14 ore
	VINERI (Friday)	14.11.2025	08:00-14:00	CM	6				
			16:00-20:00	LPM	4				
	SÂMBĂTĂ (Saturday)	15.11.2025	08:00-14:00	LPM	6				
			16:00-20:00	LPM	4				
	DUMINICĂ (Sunday)	16.11.2025	10:00-12:00						
	TOTAL ORE SĂPTĂMÂNĂ (Total hours per week)				**28**				
8	JOI (Thursday)	20.11.2025	12:00-20:00	LPM	8	GEOM21	654 / Online	Proiectarea şi implementarea GIS pentru instituţii şi companii - Designing and Implementation of GIS for Institutions and Companies*	conf. univ. dr. CONDORACHI DANIEL CM = 14 ore LPM = 14 ore
	VINERI (Friday)	21.11.2025	08:00-14:00	LPM	6				
			16:00-20:00	LPM	4				
	SÂMBĂTĂ (Saturday)	22.11.2025	08:00-14:00	LPM	6				
			16:00-20:00	LPM	4				
	DUMINICĂ (Sunday)	23.11.2025	10:00-12:00						
	TOTAL ORE SĂPTĂMÂNĂ (Total hours per week)				**28**				
	TOTAL ORE MODUL (total hours on the module) IV				**56**				
MODUL V (Module of study V): 24.11.2025 - 07.12.2025									
9	JOI (Thursday)	27.11.2025	12:00-20:00	CM/LPM	8	GEOM21	654 / Online	Aplicaţii GIS în evaluarea şi managementul riscurilor - GIS Applications in Risk Evaluation and Management*	conf. univ. dr. MĂRGĂRINT MIHAI CIPRIAN CM = 14 ore LPM = 14 ore
	VINERI (Friday)	28.11.2025	08:00-14:00	CM/LPM	6				
			16:00-20:00	CM/LPM	4				
	SÂMBĂTĂ (Saturday)	29.11.2025	08:00-14:00	CM/LPM	6				
			16:00-20:00	CM/LPM	4				
	DUMINICĂ (Sunday)	30.11.2025	10:00-12:00						
	TOTAL ORE SĂPTĂMÂNĂ (Total hours per week)				**28**				
10	JOI (Thursday)	04.12.2025	12:00-20:00	CM/LPM	8	GEOM21	654 / Online	Aplicaţii GIS în evaluarea şi managementul riscurilor - GIS Applications in Risk Evaluation and Management*	conf. univ. dr. MĂRGĂRINT MIHAI CIPRIAN CM = 14 ore LPM = 14 ore
	VINERI (Friday)	05.12.2025	08:00-14:00	CM/LPM	6				
			16:00-20:00	CM/LPM	4				
	SÂMBĂTĂ (Saturday)	06.12.2025	08:00-14:00	CM/LPM	6				
			16:00-20:00	CM/LPM	4				
	DUMINICĂ (Sunday)	07.12.2025	10:00-12:00						
	TOTAL ORE SĂPTĂMÂNĂ (Total hours per week)				**28**				
	TOTAL ORE MODUL (total hours on the module) V				**56**				

SĂPTĂMÂNA (WEEK)	ZIUA (DAY)	DATA ZZ/LL/AAAA DATE dd/mm/yyyy	INTERVAL ORAR (TIME)	CURS LP/S (LECTURE/SESSION)	NR. ORE (no. of hours)	GRUPA (GROUP)	SALA (ROOM)	DISCIPLINA (Thematic modules · Courses)	TITULAR (TEACHER)
MODUL VI (Module of study VI): 08.12.2025 - 21.12.2025									
11	JOI (Thursday)	11.12.2025	12:00-20:00	CM	8	GEOM21	654 / Online	Aplicaţii ale SIG şi ale Teledetecţiei în ştiinţa mediului - GIS and Remote Sensing Applications in Environmental Science*	conf. univ. dr. URSU ADRIAN CM = 28 ore
	VINERI (Friday)	12.12.2025	08:00-14:00	CM	6				
			16:00-20:00	CM	4				
	SÂMBĂTĂ (Saturday)	13.12.2025	8:00-14:00	CM	6				
			16:00-20:00	CM	4				
	DUMINICĂ (Sunday)	14.12.2025	10:00-12:00						
	TOTAL ORE SĂPTĂMÂNĂ (Total hours per week)				**28**				
12	JOI (Thursday)	18.12.2025	12:00-20:00	LPM	8	GEOM21	654 / Online	Aplicaţii ale SIG şi ale Teledetecţiei în ştiinţa mediului - GIS and Remote Sensing Applications in Environmental Science*	lect. dr. Vasile JITARIU LPM = 28 ore
	VINERI (Friday)	19.12.2025	08:00-14:00	LPM	6				
			16:00-20:00	LPM	4				
	SÂMBĂTĂ (Saturday)	20.12.2025	08:00-14:00	LPM	6				
			16:00-20:00	LPM	4				
	DUMINICĂ (Sunday)	21.12.2025	10:00-12:00						
	TOTAL ORE SĂPTĂMÂNĂ (Total hours per week)				**28**				
	TOTAL ORE MODUL (total hours on the module) VI				**56**				
MODUL VII (Module of study VII): 05.01.2026 - 18.01.2026									
13	JOI (Thursday)	08.01.2026	12:00-20:00	CM/LPM	8	GEOM21	654 / Online	Aplicaţii GIS în Geomorfologie - GIS Applications in Geomorphology*	conf. univ. dr. NICULITA MIHAI CM = 14 ore LPM = 14 ore
	VINERI (Friday)	09.01.2026	08:00-14:00	CM/LPM	6				
			16:00-20:00	CM/LPM	4				
	SÂMBĂTĂ (Saturday)	10.01.2026	08:00-14:00	CM/LPM	6				
			16:00-20:00	CM/LPM	4				
	DUMINICĂ (Sunday)	11.01.2026	10:00-12:00						
	TOTAL ORE SĂPTĂMÂNĂ (Total hours per week)				**28**				
14	JOI (Thursday)	15.01.2026	12:00-20:00	CM/LPM	8	GEOM21	654 / Online	Aplicaţii GIS în Geomorfologie - GIS Applications in Geomorphology*	conf. univ. dr. NICULITA MIHAI LPM = 14 ore
	VINERI (Friday)	16.01.2026	08:00-14:00	CM/LPM	6				
			16:00-20:00	CM/LPM	4			Recuperări, Consultații, Evaluări, Elaborare lucrare disertație, (Reschedules, Teaching Consultation, Scheduling Appointments with Professors, Evaluations, Writting disertation thesis)	
	SÂMBĂTĂ (Saturday)	17.01.2026	08:00-14:00	CM/LPM	6				
			16:00-20:00	CM/LPM	4				
	DUMINICĂ (Sunday)	18.01.2026	10:00-12:00						
	TOTAL ORE SĂPTĂMÂNĂ (Total hours per week)				**28**				
	TOTAL ORE MODUL (total hours on the module) VII				**56**				

Responsabil orar
Responsible for generating the Teaching Schedules
conf. univ. dr. Cristian Constantin STOLERIU

Director de departament
Department director
conf. univ. dr. Ionuț MINEA