



DISCIPLINE ACADEMIC SHEET
ACADEMIC YEAR 2025 – 2026

1. PROGRAMME DATA

1.1. Higher Education Institution	UNIVERSITY OF CRAIOVA
1.2. Faculty	Automation, Computers and Electronics
1.3. Department	Computers and Information Technology
1.4. Field of Study	Computers and Information Technology
1.5. Study level	L(License / Undergraduate)
1.6. Organizational form	IF
1.7. Study Program (name/code) /Qualification	Computers / L2060101010

2. DISCIPLINE DATA

2.1 Discipline Name				Practical Stage for License Project Completion (60 hours)			
2.2 Course Activities Holder				The diploma project supervisor			
2.3. Practical Activities Holder				According to the decision of the diploma project supervisor, if applicable			
2.4. Study Year	4	2.5. Semester	2	2.6. Evaluation type	V	2.7. Discipline regime	DOB

3. ESTIMATED TOTAL TIME (hours per semester of teaching activities)

3.1. Number of hours per week	30	in which: 3.2 course	0	3.3. sem./lab./pr.	30
3.4. Total hours of curriculum	60	in which: 3.5 course	0	3.6. sem./lab./pr.	60
3.7. Time distribution - hours/week					hours
Study after manual, course support, bibliography and notes					-
Additional documentation in library, on specialized electronic platforms and field					40
Training seminars / labs, homework, portfolios and essays					-
Tutorial					25
Examinations					-
Other activities.....					-
Total hours per individual activities					65
3.8. Total hours per semester					125
3.9. Number of credits					5

4. PRECONDITIONS (where appropriate)

4.1. of curriculum	• -
4.2. of competence	• -

5. CONDITIONS (where appropriate)

5.1. of the course	• -
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5.2. of seminar/ laboratory/project	• -
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6. COURSE OBJECTIVES – expected learning outcomes that are supported by completing and passing the course

Knowledge	The student/graduate identifies and describes the concepts, methods and technologies necessary for elaborating the diploma project, according to the topic assigned by the diploma project supervisor.
Skills (Abilities)	The student/graduate carries out the documentation, design, implementation and testing activities required for the diploma project, under the guidance of the supervisor.
Responsibility and autonomy	The student/graduate works autonomously and responsibly on the diploma project, observing the supervisors requirements and academic ethics.

7. CONTENT

7.1. Course	The method of implementation	Teaching methods	Allocated time (hours)
Bibliography:			
1. -			
2.			

7.2. Seminar/laboratory/project	The method of implementation	Teaching methods	Allocated time (hours)
Bibliography:			
1. For the elaboration of the diploma project, the bibliography is the one recommended by the project supervisor and the one resulting from the documentation process			
2.			

8. Correlating the content of the discipline with the expectations of representatives from the epistemic community, professional associations and representative employers in the field related to the program

Since this discipline is important for the elaboration of a high-quality diploma thesis, its content is aligned with the current research/design/development topics at European and world level. The content of the discipline was discussed with important actors (academia and industry) in this field.

9. EVALUATION

Activity Type	9.1. Evaluation criteria	9.2. Evaluation methods	9.3. Final mark weight
9.4. Course			

9.5. Seminar/laboratory/project	According to the requirements of the project supervisor	Presentation in front of the project supervisor	100%
9.6. Minimum standard of performance			

Date of Completion	Signature of the Course Activities Holder,	Signature of the Practical Activities Holder,
23.08.2025	Conducătorul proiectului de diplomă	Conform deciziei conducătorului de proiect de diplomă, dacă este cazul

Date of Approval in the Department	Signature of the Department Director,
25.08.2025	Ș.l.dr.ing. Nicolae ENESCU

Date of Approval in the Faculty	Signature of the Dean,
	Prof.dr.ing. Dorin ȘENDRESCU