



**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              | Ethics and Academic Integrity |               |   |                      |   |                        |     |
| 2.2 Course Activities Holder     | Conf. univ. dr. Radu Ogarcă   |               |   |                      |   |                        |     |
| 2.3. Practical Activities Holder | Conf. univ. dr. Radu Ogarcă   |               |   |                      |   |                        |     |
| 2.4. Study Year                  | 2                             | 2.5. Semester | 1 | 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                                                      | 1  | in which: 3.2 course | 1  | 3.3. sem./lab./pr. | 0     |
| 3.4. Total hours of curriculum                                                     | 14 | in which: 3.5 course | 14 | 3.6. sem./lab./pr. | 0     |
| 3.7. Time distribution - hours/week                                                |    |                      |    |                    | hours |
| Study after manual, course support, bibliography and notes                         |    |                      |    |                    | 15    |
| Additional documentation in library, on specialized electronic platforms and field |    |                      |    |                    | 19    |
| Training seminars / labs, homework, portfolios and essays                          |    |                      |    |                    | -     |
| Tutorial                                                                           |    |                      |    |                    | -     |
| Examinations                                                                       |    |                      |    |                    | -     |
| Other activities.....                                                              |    |                      |    |                    | 2     |
| Total hours per individual activities                                              |    |                      |    |                    | 36    |
| 3.8. Total hours per semester                                                      |    |                      |    |                    | 50    |
| 3.9. Number of credits                                                             |    |                      |    |                    | 2     |

**4. PRECONDITIONS** (where appropriate)

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

**5. CONDITIONS** (where appropriate)

|                    |                                                                                                                                                                                  |
|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 5.1. of the course | <ul style="list-style-type: none"><li>The teaching activities will take place in the face-to-face system. The support materials will be available on Google Classroom.</li></ul> |
|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|                                     |                                                                                                                                                                                    |
|-------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 5.2. of seminar/ laboratory/project | <ul style="list-style-type: none"> <li>The teaching activities will take place in the face-to-face system. The support materials will be available on Google Classroom.</li> </ul> |
|-------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

## 6. COURSE OBJECTIVES – expected learning outcomes that are supported by completing and passing the course

|                                    |                                                                                                                                                                                                                                               |
|------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Knowledge</b>                   | The student/graduate: Identifies and describes fundamental principles of ethics and academic integrity, including norms specific to professional behavior.                                                                                    |
| <b>Skills (Abilities)</b>          | The student/graduate: Operates with ethical norms and specific procedures in academic and professional activities. Solves ethical situations and dilemmas related to academic integrity, validating the efficiency of the proposed solutions. |
| <b>Responsibility and autonomy</b> | The student/graduate: Applies the values of academic and professional ethics, practices self-assessment and contributes autonomously to promoting an academic climate of integrity and ethics.                                                |

## 7. CONTENT

| 7.1. Course                                                                                                           | The method of implementation | Teaching methods | Allocated time (hours) |
|-----------------------------------------------------------------------------------------------------------------------|------------------------------|------------------|------------------------|
| 1. 2. Conceptual delimitations regarding ethics.                                                                      | face to face                 | Lecture          | 1                      |
| 2. 3. Norms, principles, moral values.                                                                                | face to face                 | Lecture          | 1                      |
| 3. 4. Representative normative ethical theories.                                                                      | face to face                 | Lecture          | 2                      |
| 4. 5. Ethics and academic integrity – definition, necessity, approaches, principles within the University of Craiova. | face to face                 | Lecture          | 4                      |
| 5. 6. Normative aspects regarding conduct in scientific research activity                                             | face to face                 | Lecture          | 6                      |

### **Bibliography:**

Beauchamp T., Bowie N., Arnold D., Ethical Theory and Business, Prentice Hall, 2009.  
Chelcea S. (coord.), Rușinea și vinovăția în spațiul public, Editura Humanitas, București, 2008.  
Dinu V., Săvoiu Gh., Dabija D. C., A concepe, a redacta și a publica un articol științific, Editura ASE

București, 2016.

Crăciun D., Etica în afaceri, Editura ASE, București, 2005.

Mureșan V., Managementul eticii în organizații, Editura Universității din București, 2009.

Singer P., Tratat de etică, Editura Polirom, Iași, 2006.

Socaciu E. (și colectiv), Etică și integritate academică, <https://deontologieacademica.unibuc.ro/wp-content/uploads/2018/11/Etica-si-integritate-academica.pdf>.

Șercan E., Deontologie academică. Ghid practic., <https://unibuc.ro/wp-content/uploads/2018/12/DeontologieAcademica-Ghid-practic.pdf>

\*\*\* Lege nr. 206/2004 privind buna conduită în cercetarea științifică, dezvoltarea tehnologică și inovare, Monitorul Oficial nr. 505 din 4 iunie 2004.

| 7.2. Seminar/laboratory/project | The method of implementation | Teaching methods | Allocated time (hours) |
|---------------------------------|------------------------------|------------------|------------------------|
| <b>Bibliography:</b>            |                              |                  |                        |
| 1.                              |                              |                  |                        |
| 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

In the process of developing the course (and the case studies proposed for debate to the students), courses addressing ethics and academic integrity from the most important universities in Romania, as well as from European and North American universities, were consulted.

#### 9. EVALUATION

| Activity Type                   | 9.1. Evaluation criteria                                                                                                                                                                                                                                                                                                        | 9.2. Evaluation methods | 9.3. Final mark weight |
|---------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|------------------------|
| 9.4. Course                     | - The correctness, completeness and accuracy of the acquired theoretical knowledge; - The capacity for analysis, synthesis and integration of the acquired theoretical knowledge; - Logical coherence and the ability to argue; - The ability to correctly connect the acquired theoretical knowledge with concrete situations. | Multiple-choice test    | 100%                   |
|                                 |                                                                                                                                                                                                                                                                                                                                 |                         |                        |
| 9.5. Seminar/laboratory/project |                                                                                                                                                                                                                                                                                                                                 |                         |                        |

|                                      |  |  |  |
|--------------------------------------|--|--|--|
|                                      |  |  |  |
| 9.6. Minimum standard of performance |  |  |  |
|                                      |  |  |  |

|                    |                                            |                                               |
|--------------------|--------------------------------------------|-----------------------------------------------|
| Date of Completion | Signature of the Course Activities Holder, | Signature of the Practical Activities Holder, |
| 23.08.2025         | Conf. univ. dr. Radu Ogarcă                | Conf. univ. dr. Radu Ogarcă                   |

|                                    |                                       |
|------------------------------------|---------------------------------------|
| 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 |