Laboratory Course Assessment Rules

Fundamentals of Programming 1

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Attendance and Participation Rules

- No later than the second class, each student is required to create an account on the Moodle platform and enrol in the course using the enrolment key: **FoP1–2026**.
- Attendance at laboratory classes is mandatory. Only one unexcused and not made-up absence is permitted; all other absences must be excused and made up within two weeks.
- Arriving more than 15 minutes late is treated as an absence.
- In accordance with the Study Regulations of the Kielce University of Technology, a student's absence, even if excused, exceeding 1/3 of the classes may constitute grounds for not receiving credit for the course.
- Bringing ready-made solutions, copying solutions from other teams, as well as submitting work generated entirely or partially by ChatGPT or other AI tools **will not be accepted and will be treated as plagiarism**.
- A student must receive a passing grade for both the final test and laboratory work in order to pass the course.
- All other rules concerning course completion and student responsibilities are governed by the Study Regulations.

Final Test

- One final test is scheduled during the semester, after the completion of all laboratory instructions.
- The test tasks will cover topics discussed during laboratory classes.
- The test consists of multiple-choice questions and practical programming tasks.
- Incorrect answers to multiple-choice questions are subject to negative marking.
- During the test, talking and using electronic devices (mobile phones, tablets, smartwatches, etc.) is strictly prohibited.

Laboratory and Test Scoring

- The final test is worth 50 points and consists of:
  - 20 multiple-choice questions — 1 point each (20 points in total).
  - 3 practical programming tasks — 10 points each (30 points in total).
- Laboratory assignments: 10 assignments worth 5 points each (50 points in total).
- Maximum total score: 100 points.

Assignment Submission Rules

- Laboratory assignments must be submitted via the Moodle platform by the end of the day on which the corresponding laboratory class takes place.
- In case of problems with Moodle, assignments should be sent to b.bugara@tu.kielce.pl / s.kolodziejczyk@tu.kielce.pl, together with an explanation of the issue.

  The email subject should include the course name, laboratory group number, laboratory instruction number, and the student's surname
  (e.g. `FoP1_1ID12B_Lab1_Smith`).
- The assignments should be compiled into a single report submitted as one file in one of the following formats: `txt`, `pdf`, `docx`, or `zip`. The report should demonstrate the results of the student's work, for example:
  - source code,
  - program output,
  - screenshots.
- The file name should include the course name, laboratory group number, laboratory instruction number, and the student's surname
  (e.g. `FoP1_1ID12B_Lab1_Smith`).
- The instructor may ask students questions about their assignments if there is a suspicion that the work was not completed independently. Failure to provide satisfactory explanations may result in the assignment not being accepted.

Grading Scale

- 50% — 3.0 (satisfactory)
- 60% — 3.5 (satisfactory plus)
- 70% — 4.0 (good)
- 80% — 4.5 (good plus)
- 90% — 5.0 (very good)