



R-BP-SOP.014.6.2.2020

COMMUNICATION NO. 2/2020
OF THE VICE-RECTOR FOR STUDENT AFFAIRS AND ACADEMIC PROGRAMS
OF THE WROCLAW UNIVERSITY OF ECONOMICS AND BUSINESS
of 2 March 2020

on the rules for assigning a final grade for a course

Based on the applicable Study Regulations of the Wroclaw University of Economics and Business, the following rules for assigning a final grade for a course are established:

§ 1

1. The basis for assigning a final grade is the weighted average of the partial grades obtained from individual forms of conducting classes.
2. The weight of the partial grade from a lecture/exam in the final grade shall be 0.5.
3. The weights of partial grades in the final grade from all the other remaining forms of classes in a given course (tutorials, laboratories, etc.) are equal and their sum is 0.5.
4. If the course syllabus does not provide for a lecture as a form of class, the final grade shall be assigned on the basis of the arithmetic mean of the partial grades from the form of classes provided for in the program.
5. If only a lecture is provided for in the program, the evaluation of the course shall be the grade of the lecture/examination.

§ 2

The final grade based on the weighted average/arithmetic mean shall be issued in accordance with the following principles:

- 1) Unsatisfactory – at least one partial grade is insufficient,
- 2) Satisfactory – weighted average/arithmetic mean is in the range [3.00; 3.25),
- 3) Satisfactory plus – weighted average/arithmetic mean is in the range [3.25; 3.75),
- 4) Good – weighted average/arithmetic mean is in the range [3.75; 4.25),
- 5) Good plus – weighted average/arithmetic mean is in the range (4.25; 4.75),
- 6) Very good – weighted average/arithmetic mean is in the range [4.75; 5.00].

§ 3

The Communication of the Vice-Rector for Education no. 6/2014 on the rules for assigning a final grade from a course shall cease to be in force.

§ 4

This notice becomes effective as of its signing date.

Vice-Rector for Student Affairs and Academic Programs

prof. dr hab. inż. Edmund Cibis