

GRADES CALCULATION

1. If second cycle studies admission criteria include the average grade, it is understood as: the arithmetic average of all positive grades obtained in the course of higher education, rounded to the second decimal place, without the grade for the diploma examination and without the grade for the thesis.
2. In the admission procedure to graduate studies, grades on a scale other than 2-5 are converted by the University of Gdańsk according to the formula:

$$X = (W - Y_{\min}) / (Y_{\max} - Y_{\min}) \times 3 + 2$$

X - grade on the diploma or average from the course of studies obtained by the candidate, converted on to the 2-5 scale

W - grade on the diploma or average result from the course of study obtained by the candidate

Y_{\min} - the lowest grade on the scale used at the university from which the candidate graduated

Y_{\max} - the highest grade on the scale used at the university from which the candidate graduated

3. If a diploma grade is one of the qualification criteria in a given graduate field of study, the University of Gdańsk uses the following formula to express it in points value:

$$P = (X \times \max) / 5$$

P - the number of points obtained by the candidate in a given field of study

X - grade on the diploma, converted to the 2-5 scale

max - the maximum number of points that can be obtained in a given field of study

Depending on the maximum number of points which can be obtained in a given field of study, the final result of the points calculated with the use of the above formulas is:

| diploma grade | points |
|---------------|--------|
| 5 | 100 |
| 4,5 | 90 |
| 4 | 80 |
| 3,5 | 70 |
| 3 | 60 |