

Scoring of achievements and activity of doctoral students of the Doctoral School and the weighting for individual scientific disciplines

1. The scoring of the achievements and activity of doctoral students of the Doctoral School and the weights for individual scientific disciplines were determined on the basis of the applicable regulation of the minister responsible for higher education and science on the evaluation of the quality of scientific activity, the current list of scientific journals and reviewed materials from international conferences announced by the minister responsible for education of higher education and science, and the current list of publishers publishing reviewed scientific monographs announced by the minister responsible for higher education and science.

Activity Number	Name of the activity	Points
1	scientific articles published in scientific journals and in peer-reviewed materials from international scientific conferences included in the current list of scientific journals and peer-reviewed materials from international conferences	20, 40, 70, 100, 140, 200
1	scientific articles published in scientific journals not included in the current list of scientific journals and peer-reviewed materials from international conferences	5
1	scientific monographs published by publishers included in the current list of publishers publishing peer-reviewed scientific monographs	80, 200
1	scientific monographs published by publishers not included in the current list of publishers publishing reviewed scientific monographs	20
1	for a chapter in a scientific monograph - 0.25 monograph scores	5, 20, 50
2	European patent or a patent granted abroad in at least one of the countries belonging to the Organization for Economic Cooperation and Development, provided that the invention was also reported in the Polish Patent Office	100
2	patent granted by the Patent Office of the Republic of Poland	75
2	patent granted by the Patent Office of the Republic of Poland to an entity other than the WUST	50
2	utility model protection right granted by the Patent Office of the Republic of Poland or abroad	30

2. Scoring for other activities

Activity Number	Name of the activity	Points
3	manager or coordinator of a research project (the doctoral student is required to participate in the project during the assessed period - the previous academic year), participation in the project is understood as receiving remuneration or a scholarship for this project)	10
	manager or coordinator of a construction or architectural project, including a project that is design, construction, technological, implementation or artistic work (it is required that the doctoral student participated in the project during the assessed period - the previous academic year), by participating in the project is understood to be receiving remuneration or scholarship from this project)	3
	contractor of a research project (the doctoral student is required to participate in the project during the period under evaluation - the previous academic year), participation in the project is understood as receiving remuneration or a scholarship for this project)	2
	contractor of a construction or architectural project, including a project that is design, construction, technological, implementation or artistic work (it is required that the doctoral student participated in the project during the evaluated period - the previous academic year), by participating in the project is understood as receiving remuneration or a scholarship from of this project)	1
4	giving a lecture or an oral communication at an international conference	3
	giving a lecture or an oral communication at a national conference	1,5
	poster presentation at an international conference	1,5
	poster presentation at a national conference	1
5	scientific cooperation with an academic or research center, national or foreign, or with a socio-economic center	1
	for each commenced month of a study visit	1

6	research scholarship awarded by competition	
	amount ≥ PLN 10,000	5
	PLN 2,000 < amount < PLN 10,000	3
	amount ≤ PLN 2,000	1
7	national or foreign award or distinction	
	gross amount ≥ PLN 5,000	5
	1.000 zł < kwota brutto < 5.000 zł	3
	PLN 1,000 < gross amount < PLN 5,000	2
	diploma or material award	1
8	one citation	1

3. Activities specific to the scientific discipline of architecture and urban planning

Activity Number	Name of the activity	Points
7	1st prize in an open international architectural / urban competition, intended for architects with design qualifications, the effect of which is the planned implementation	70
7	award or distinction in an international open architectural / urban competition, intended for architects with design qualifications, the effect of which is the planned implementation	40
7	1st place in an open national architectural / urban competition, intended for architects with design qualifications, the effect of which is the planned implementation	40
7	award or distinction in an open national architectural / urban competition, intended for architects with design qualifications, the effect of which is the planned implementation	20
7	1st prize in an international architectural / urban / art competition	15
7	award or distinction in an international architectural / urban / art competition	10
7	1st prize in a national architectural / urban / art competition	10
7	award or distinction in a national architectural / urban / art competition	5

4. The number of points for activities 1 and 2 is divided by the square root of the number of authors of the reviewed publication / patent.

5. Weights values for assessed activities and achievements.

Number of Activity	1	2	3	4	5	6	7	8
Weights:	0,3	1	1	1	1	1	1	0,5

6. The minimum number of points of an article published in a scientific journal or reviewed materials from international conferences for above-standard scientific achievement, referred to in § 3. 2 rules for assessing the achievements of doctoral students of the Doctoral School, required for a given scientific discipline and year of education. The number of points is determined on the basis of the current list of scientific journals and reviewed materials from international conferences announced by the minister responsible for higher education and science.

Scientific Discipline	2 year	3 year	4 year
Architecture and urban planning	40	70	70
Automation, electronic and electrical engineering	70	70	70
Information and communication technology	70	100	100
Biomedical engineering	70	100	100
Chemical engineering	70	100	100
Civil engineering and transport	70	100	100
Mechanical engineering	70	70	70
Environmental engineering, mining and energy	70	100	100
Mathematics	40	40	40
Chemical sciences	70	100	100
Physical sciences	70	100	100
Management and quality studies	70	100	100