



Lodz University of Technology
Interdisciplinary Doctoral School

**List of doctoral candidates qualified (conditionally qualified) to
Interdisciplinary Doctoral School of Lodz University of Technology in the academic
year 2026/2027**

social sciences - management and quality studies

Doctorate in regular mode

L.p.	Surname	Name	Final award grade	Interview	Total points	Eligibility information
1	Lota	Aleksandra	27	67	100	deemed conditionally eligible - beyond the limits
2	Antonowicz	Ewelina	30	56.5	86.5	deemed conditionally eligible - due to formal requirements

3	Kraińska	Ewa	30	49	79	deemed conditionally eligible - due to formal requirements
4	Szubert	Wiktoria	30	44	74	deemed conditionally eligible - due to formal requirements

5	Kubik	Joanna	27	35.5	62.5	deemed not eligible
6	Lewera	Franciszek	27	35	62	deemed not eligible



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engineering and technology - information and communication technology

Doctorate in regular mode

L.p.	Surname	Name	Final award grade	Interview	Total points	Eligibility information
1	Walczak	Anna	30	61	100	deemed conditionally eligible - beyond the limits
2	Gałązka	Emilian	27	61.67	88.67	deemed conditionally eligible - due to formal requirements

3	Kłosowski	Hubert	30	53.33	83.33	deemed conditionally eligible - due to formal requirements
4	Rywka	Włodzimierz	27	53.6	80.6	deemed conditionally eligible - due to formal requirements

5	Smogór	Katarzyna	27	53.5	80.5	deemed conditionally eligible - due to formal requirements
6	Kuźmicz	Marta	25.2	53	78.2	deemed conditionally eligible - due to formal requirements
7	Bamberski	Jarosław	25.2	52	77.2	deemed conditionally eligible - due to formal requirements
8	Śniady	Michał	27	49.75	76.75	deemed conditionally eligible - due to formal requirements qualified based on TUL Rector's decision
9	Fortuna	Tycjan	27	49.45	76.45	deemed conditionally eligible - due to formal requirements qualified based on TUL Rector's decision
10	Szczucki	Wojciech	27	49.2	76.2	deemed conditionally eligible - due to formal requirements qualified based on TUL Rector's decision
11	Stobiński	Wojciech	30	44.33	74.33	deemed not eligible

12	Nalinaksh	Kumar	30	41.35	71.35	deemed not eligible
13	Sosnowski	Dragan	25.2	46	71.2	deemed not eligible
14	Okasha	Amro	22.8	48	70.8	deemed not eligible
15	Rajczyk	Mikołaj	30	34	64	deemed not eligible
16	Warda	Jakub	27	34	61	deemed not eligible

17	Hajiyev	Islam	27	32	59	deemed not eligible
18	Ochęcki	Mateusz	27	26.5	53.5	deemed not eligible
19	Nazari	Kobra	23.45	30.02	53.47	deemed not eligible
20	Afifi	Farzam	24	28	52	deemed not eligible
21	Khan	Mumrez	25.41	12.5	37.91	deemed not eligible
22	Rosiak	Piotr	30	0	0	deemed not eligible



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engineering and technology - civil engineering, geodesy and transport

Doctorate in regular mode

L.p.	Surname	Name	Final award grade	Interview	Total points	Eligibility information
1	Kaszubska	Paulina	30	70	100	deemed conditionally eligible - due to formal requirements
2	Wlazeł	Kinga	27	57.25	84.25	deemed conditionally eligible - due to formal requirements

3	Wewiórska	Małgorzata	30	50.5	80.5	deemed conditionally eligible - due to formal requirements
4	Kolawole	Toyyib	23.9	53	76.9	deemed conditionally eligible - due to formal requirements

5	Rumińska	Martyna	27	38	65	deemed not eligible
6	Ashrafian	Roosbeh	23.6	38	61.6	deemed not eligible
7	Ali	MuhammadUmar	25.7	21	46.7	deemed not eligible



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engineering and technology - architecture and urban planning

Doctorate in regular mode

L.p.	Surname	Name	Final award grade	Interview	Total points	Eligibility information
1	Nowacka	Agnieszka	30	65	95	deemed conditionally eligible - due to formal requirements
2	Stasiak	Maria	25.2	67	92.2	deemed conditionally eligible - due to formal requirements
3	Ślebocka	Adrianna	30	60	90	deemed conditionally eligible - due to formal requirements qualified based on TUL Rector's decision

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4	Suska	Matylda	27	58	85	deemed not eligible
5	Sałat	Wiktoria	27	44	71	deemed not eligible

6	Gąsiorowski	Arkadiusz	30	38	68	deemed not eligible
7	Kaczorowski	Michał	25.2	35	60.2	deemed not eligible



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agricultural sciences - food and nutrition technology

Doctorate in regular mode

L.p.	Surname	Name	Final award grade	Interview	Total points	Eligibility information
1	Łukanowska	Oliwia	30	64.06	94.06	deemed conditionally eligible - due to formal requirements
2	Rzepkowska	Gabriela	30	62.9	92.9	deemed conditionally eligible - due to formal requirements
3	Baranowska	Gabriela	27	59.5	86.5	deemed conditionally eligible - due to formal requirements

4	Zielak	Kacper	27	56.25	83.25	deemed conditionally eligible - due to formal requirements
5	Jędrusik	Mateusz	30	48.5	78.5	deemed conditionally eligible - due to formal requirements



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natural sciences - chemical sciences

Doctorate in regular mode

L.p.	Surname	Name	Final award grade	Interview	Total points	Eligibility information
1	Kowalczyk	Wiktoria	30	62.4	92.4	deemed conditionally eligible - due to formal requirements
2	Kirchof	Katarzyna	30	59.16	89.16	deemed conditionally eligible - due to formal requirements
3	Teymouri	Mahsa	27	59.25	86.25	deemed conditionally eligible - due to formal requirements
4	Sadurska	Julita	30	56.25	86.25	deemed conditionally eligible - due to formal requirements

5	Góralczyk	Marta	27	57.25	84.25	deemed conditionally eligible - due to formal requirements
6	Drzazga	Aleksandra	30	54	84	deemed conditionally eligible - due to formal requirements
7	Kietlińska	Julia	30	51.5	81.5	deemed conditionally eligible - due to formal requirements
8	Polakowski	Jakub	27	53.55	80.55	deemed conditionally eligible - due to formal requirements
9	Kasiyets	Palina	25.2	51.25	76.45	deemed conditionally eligible - due to formal requirements
10	Jankowski	Jarosław	24	51.85	75.85	deemed conditionally eligible - due to formal requirements qualified based on TUL Rector's decision
11	Myjak	Izabela	27	48.5	75.5	deemed conditionally eligible - due to formal requirements qualified based on TUL Rector's decision
12	Islam	MdMazharul	26.84	48	74.84	deemed conditionally eligible - due to formal requirements qualified based on TUL Rector's decision



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engineering and technology - materials engineering

Doctorate in regular mode

L.p.	Surname	Name	Final award grade	Interview	Total points	Eligibility information
1	Kassie	Bantamlak	29.55	62	91.55	deemed conditionally eligible - due to formal requirements
2	Nowak	Aleksandra	27	64.25	91.25	deemed conditionally eligible - due to formal requirements

3	Marciniak	Alan	25.2	58	83.2	deemed conditionally eligible - due to formal requirements
4	Modrzecka	Oliwia	27	47.5	74.5	deemed conditionally eligible - due to formal requirements
5	Kania	Anna	24.03	49	73.03	deemed conditionally eligible - due to formal requirements
6	Chinasho	Betel	28.05	42	70.05	deemed conditionally eligible - due to formal requirements
7	Koźlenko	Aleksandra	30	0	0	deemed not eligible



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natural sciences - physical sciences
Doctorate in regular mode

L.p.	Surname	Name	Final award grade	Interview	Total points	Eligibility information
1	Grzegorowski	Oskar	27	64.5	91.5	deemed conditionally eligible - due to formal requirements
2	Cioć	Mateusz	27	63.5	90.5	deemed conditionally eligible - due to formal requirements
3	Kuśmerek	Tomasz	25.2	62	87.2	deemed conditionally eligible - due to formal requirements qualified based on TUL Rector's decision
4	Krych	Marcin	25.2	61.25	86.45	deemed not eligible

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engineering and technology - chemical engineering

Doctorate in regular mode

L.p.	Surname	Name	Final award grade	Interview	Total points	Eligibility information
1	Lewandowski	Gniewomir	27	60.12	87.12	deemed conditionally eligible - due to formal requirements
2	Szreter	Patryk	27	59.27	86.27	deemed conditionally eligible - due to formal requirements

3	Chudzik	Gabriela	25.2	59.25	84.45	deemed conditionally eligible - due to formal requirements
4	Bujanowski	Przemysław	25.2	45.25	70.45	deemed conditionally eligible - due to formal requirements
5	Raszewska	Antonina	25.2	45	70.2	deemed conditionally eligible - due to formal requirements



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engineering and technology - mechanical engineering

Doctorate in regular mode

L.p.	Surname	Name	Final award grade	Interview	Total points	Eligibility information
1	Li	Xinghua	27.66	59.08	86.74	deemed conditionally eligible - due to formal requirements
2	Bin Iqbal	Muhammad	23.85	53	76.85	deemed conditionally eligible - due to formal requirements

3	Kulda	Igor	27	49	76	deemed conditionally eligible - due to formal requirements
4	Kobus	Jakub	30	45	75	deemed conditionally eligible - due to formal requirements

5	Nowiński	Jan	30	42.79	72.79	deemed conditionally eligible - due to formal requirements
6	Muszyńska	Aleksandra	25.2	46.67	71.87	deemed conditionally eligible - due to formal requirements
7	Kubasik	Piotr	25.2	45	70.2	deemed conditionally eligible - due to formal requirements
8	Gholamhossein Tehrani Moghadam	Parsa	22.8	33	55.8	deemed not eligible



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engineering and technology - automation, electronics, electrical engineering and space technologies

Doctorate in regular mode

L.p.	Surname	Name	Final award grade	Interview	Total points	Eligibility information
1	Czyżewski	Kordian	27	59	86	deemed conditionally eligible - due to formal requirements
2	Smaż	Tomasz	27	54.5	81.5	deemed conditionally eligible - due to formal requirements

3	Galecki	Przemysław	22.8	58.33	81.13	deemed conditionally eligible - due to formal requirements
4	Nasiri	Bijan	23.26	55.25	78.51	deemed conditionally eligible - due to formal requirements

5	Kujawska	Natalia	30	46.25	76.25	deemed conditionally eligible - due to formal requirements
6	Przybył	Szymon	30	44.12	74.12	deemed conditionally eligible - due to formal requirements
7	Smaż	Małgorzata	25.2	31	56.2	deemed not eligible
8	Kowalski	Bogusław	22.8	0	0	deemed not eligible

Rektor
Politechniki Łódzkiej
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