Faculties and ISCED codes available at the University of Lodz.

Faculty	Code	Description
Faculty of Philology	0230	Languages, not further defined
	0231	Language acquisition
	0232	Literature and linguistics
Faculty of Philosophy and History	0220	Humanities (except languages), not further defined
	0222	History and archaeology
	0223	Philosophy and ethics
Faculty of Biology and Environmental Protection	0510	Biological and related sciences, not further defined
	0511	Biology
	0519	Biological and related sciences, not elsewhere classifed
Faculty of Law and Administration	0421	Law
Faculty of Economics and Sociology	0310	Social and behavioural sciences, not further defined
	0311	Economics
	0314	Sociology and cultural studies
Faculty of Educational Sciences	0110	Education, not further defined
	0111	Education science
	0114	Teacher training with subject specialization
Faculty of Management	0410	Business and administration, not further defined
	0413	Management and administration
	0414	Marketing and advertising
Faculty of Mathematics and Computer Science	0610	Information and Communication Technologies (ICTs), not further defined
	0611	Computer use
	0612	Database and network design and administration
	0613	Software and applications development and analysis
Faculty of International and Political Studies	0312	Political sciences and civics
Faculty of Geography	0532	Earth sciences
	0520	Environment, not further defined

	1015	Travel, tourism and leisure

Faculty of Physics and Applied Informatics	0533	Physics
	0612	Database and network design and administration
	0613	Software and applications development and analysis

Faculty of Chemistry	0531	Chemistry

Faculty of Mathematics and Computer Science	0610	Information and Communication Technologies (ICTs), not further defined
	0611	Computer use
	0612	Database and network design and administration
	0613	Software and applications development and analysis

Faculty of Physics and Applied Informatics	0533	Physics
	0612	Database and network design and administration
	0613	Software and applications development and analysis