



GENERAL INFORMATION	
NAME OF INSTITUTION	Silesian University of Technology (SUT)
WEBSITE	https://www.polsl.pl/en
ADDRESS	Silesian University of Technology Akademicka Street 2A, 44-100 Gliwice Poland
ERASMUS CODE	PL GLIWICE01
INTERNATIONAL MOBILITY OFFICE WEBSITE	https://www.polsl.pl/rn3-1-dwz-swm/en/
INTERNATIONAL MOBILITY OFFICE CONTACT	https://www.polsl.pl/rn3-1-dwz-swm/en/contacts/
APPLICATION PROCESS FOR THE INCOMING EXCHANGE STUDENTS	
NOMINATION PROCESS	Obligatory nomination letter from partner university must be e-mailed directly to mobility@polsl.pl with Excel file containing: • student's full name and surname, • gender, • valid 1 e-mail address, • date of birth, • period of stay (winter/summer semester, whole academic year). • Deadline for sending nomination letter – mobilities for winter semester/ whole academic year: 15.03-31.05. • Deadline for sending nomination letter – mobilities for summer semester: 15.10-30.11.
APPLICATION PROCESS ON-LINE	IRK
PREREQUISITES FOR CANDIDATES	see page no 2
APPLICATION DEADLINE	- 01-30.06 – winter semester and whole academic year - 01-15.12 summer semester
APPLICATION DOCUMENTS	• scanned Transcript of Records (PDF file), duly stamped; MSC student must present TR including BSC study level • scanned English certificate (PDF file), • biometrical photo (PDF/ JPG file), • Learning Agreement (PDF file) signed by student and Home University
ACADEMIC CALENDAR	https://www.polsl.pl/rn3-1-dwz-swm/en/
USEFUL INFORMATION FOR INCOMING EXCHANGE STUDENTS – STUDENT GUIDE	https://issuu.com/politechnikaslaska/docs/handbook_for_international_students
COURSE CATALOGUE (WEBSITE)	https://www.polsl.pl/rn3-1-dwz-swm/en/subject-offer/
FACULTY COORDINATORS	https://www.polsl.pl/rn3-1-dwz-swm/en/faculty-coordinators/



LANGUAGE OF INSTRUCTION	English
ERASMUS BUDDY	https://www.facebook.com/erasmusgliwice/
DORMITORY & DEPOSIT	https://www.polsl.pl/rn3-1-dwz-swm/en/dormitories/
PREREQUISITES FOR CANDIDATES	
Faculty of Automatic Control, Electronics & Computer Science	1. passed successfully all exam sessions from previous semesters at student's Home University; In case failed grade(s) candidate will receive Letter of Rejection and cannot continue Erasmus+ application process in the IRK on-line platform; 2. min. GPA: 3.8; 3. in case of minor deviations from above requirements applications will be considered individually;
Faculty of Architecture – field of study: interior design	passed successfully all exam sessions from previous semesters at student's Home University. In case failed grade(s) candidate will receive Letter of Rejection and cannot continue Erasmus+ application process in the IRK on-line platform
Faculty of Architecture – field of study: architecture	1. passed successfully all exam sessions and completed all the courses from previous semesters at student's Home University. In case failed grade(s) candidate will receive Letter of Rejection and cannot continue Erasmus+ application process in the IRK on-line platform
Faculty of Civil Eng.	1. passed successfully all exam sessions from previous semesters at student's Home University. In case failed grade(s) candidate will receive Letter of Rejection and cannot continue Erasmus+ application process in the IRK on-line platform
Faculty of Chemistry	1. passed successfully all exam sessions from previous semesters at student's Home University. In case failed grade(s) candidate will receive Letter of Rejection and cannot continue Erasmus+ application process in the IRK on-line platform
Faculty of Electrical Eng.	it is allowed for the candidate to collect 1 failed courses from previous semesters at student's Home University and can join Erasmus+ application process in the IRK on-line platform
Faculty of Mining, Safety Engineering and Industrial Automation	
Faculty of Energy and Environmental Engineering	1. it is allowed for the candidate to collect 3 failed courses from previous semesters at student's Home University if selected courses do not require knowledge. Candidate can join application process in the IRK on-line platform
Faculty of Applied Mathematics	1. it is allowed for the candidate to collect 1 failed courses from previous semesters at student's Home University if selected courses do not require knowledge. Candidate can join application process in the IRK on-line platform 2. min. GPA: 3
Faculty of Mechanical Eng.	1. it is allowed for the candidate to collect 1 failed courses from previous semesters at student's Home University if selected courses do not require knowledge. Candidate can join application process in the IRK on-line platform



Faculty of Materials Eng.	
Faculty of Organization & Management	1. passed successfully all exam sessions from previous semesters at student's Home University. In case failed grade(s) candidate will receive Letter of Rejection and cannot continue Erasmus+ application process in the IRK on-line platform
Faculty of Transport & Aviation Eng.	
Faculty of Biomedical Eng.	1. passed successfully all exam sessions from previous semesters at student's Home University. In case failed grade(s) candidate will receive Letter of Rejection and cannot continue Erasmus+ application process in the IRK on-line platform
Institute of Physics	

CONTACTS International Mobility Office		
FUNCTION	PERSON	CONTACT DETAILS
INSTITUTIONAL COORDINATOR ERASMUS+	Ludwina Żukowska	e-mail: ludwina.zukowska@polsl.pl tel.: +48 32 237 17 53
INCOMING STUDENTS EXCHANGE COORDINATORS	Katarzyna Jeziorska <i>EU/EFTA/Turkey students</i>	e-mail: katarzyna.jeziorska@polsl.pl tel.: +48 32 237 22 07
	Kamila Tokarczyk <i>non-EU (Erasmus+ KA107) students</i>	e-mail: kamila.tokarczyk@polsl.pl tel.: +48 32 237 22 07
	Aleksandra Waluśkiewicz <i>non-EU(MOU) students</i>	email: aleksandra.walusiewicz@polsl.pl tel.: +48 32 237 22 07
OUTGOING STUDENTS EXCHANGE COORDINATORS Faculties:	Katarzyna Czumak 1. Architecture, 2. Electrical Eng., 3. Transport & Aviation Eng., 3. Organisation & Management, field of study: linguistics,	e-mail: katarzyna.czumak@polsl.pl tel.: +48 32 237 13 29
	Beata Machula 1. Energy & Environmental Eng., 2. Applied Mathematics, 3. Materials Eng., 4. Automatic Control Electronics & Computer Science, 5. Mining, Safety Eng. and Industrial Automation	e-mail: beata.machula@polsl.pl tel.: +48 32 237 13 29
	Danuta Stasiowska 1. Mechanical Eng., 2. Civil Eng., 3. Chemistry, 4. Biomedical Eng., 5. Organization & Management- other field of studies,	email: danuta.stasiowska@polsl.pl tel.: +48 32 237 13 29
OUTGOING STAFF EXCHANGE COORDINATOR	Anna Bastek	e-mail: anna.bastek@polsl.pl tel.: +48 32 237 13 29