

Politechnika Łódzka







Appendix No. 2

Grants and travel funding rates for Lodz University of Technology students participating in internships abroad in programme and partner countries under the Erasmus + programme LONG-TERM MOBILITY KA131

1. Long-term mobility of students/doctoral students/graduates in the programme and partner countries from regions 5 and 14

Countries being part of the group	Monthly rate in €	Monthly rate in € for people with fewer opportunities
Group 1 Denmark, Finland, Ire-	670	920
land, Iceland, Liechtenstein, Lux-		
embourg, Norway, Sweden and		
countries in Region 14 - Faroe Is-		
lands, Switzerland, United King-		
dom		
Group 2 Austria, Belgium, Cyprus,	650	900
France, Germany, Greece, Italy,		
Malta, the Netherlands, Portugal		
and Region 5 - Andorra, Monaco,		
Vatican City, San Marino		
Group 3 Bulgaria, Croatia, Czech	600	850
Republic, Estonia, Hungary, Latvia,		
Lithuania, Republic of North Mace-		
donia, Romania, Serbia, Slovakia,		
Slovenia, Turkey		

2. Long-term mobility of students/doctoral students/graduates in the partner countries from regions 1-4 and 6-13

Partner countries (excluding Regions 5 and 14)	Monthly rate in €	Monthly rate in € for people with fewer opportunities
	700	950







3. Travel funding for students/doctoral students/graduates participating in mobility in partner countries (excluding Regions 5 and 14)

Distance	Travel lump sum in €	''Green Travel ''* in €
from 10 to 99 km	23	-
from 100 to 499 km	180	210
from 500 to 1999 km	275	320
from 2000 to 2999 km	360	410
from 3000 to 3999 km	530	610
from 4000 to 7999 km	820	-
8,000 km or more	1500	-

*" Green Travel" – travel by low-emission means of transport, i.e. bus, train or carpooling. In addition, individual support of up to 4 days may be granted for subsistence costs.

NOTE- For those not receiving a travel lump sum, there is a one-off payment of €50 for meeting the "Green Travel" requirements.

Rates are calculated using a distance calculator - https://ec.europa.eu/programmes/erasmus-plus/re-sources/distance-calculator_pl