

<b>Erasmus+ programme</b>	
<b>Name of University</b>	<b>WARSAW UNIVERSITY OF TECHNOLOGY</b>
<b>Name of the Faculty</b>	<b>Faculty of Physics</b>
<b>Faculty Coordinator /email</b>	Sławomir Ertman, PhD, DSc / slawomir.ertman@pw.edu.pl
<b>Contact person at the Faculty / email</b>	Sławomir Ertman. PhD, DSc / slawomir.ertman@pw.edu.pl
<b>Link to course catalogue</b>	<a href="https://erasmus.pw.edu.pl/erasmusen/Incoming-Students/Offer">erasmus.pw.edu.pl/erasmusen/Incoming-Students/Offer</a>
<b>Website for incoming students</b>	<a href="https://erasmus.pw.edu.pl/erasmusen">erasmus.pw.edu.pl/erasmusen</a>
<b>Email for nominations</b>	<a href="mailto:incoming.erasmus@pw.edu.pl">incoming.erasmus@pw.edu.pl</a>
<b>Deadline for nominations</b>	30 April - winter semester and whole year
	31 October - summer semester
<b>Online application period</b>	4-31 May - winter semester and whole year
	2-30 November - summer semester
<b>How many ECTS points do I have to gain at the Faculty? Is there any minimum?</b>	30 typycial on LA; in speciall cases you may select +/-5 ECTS (if your Univeristy also agee for it)
<b>Can I take subjects from another Faculty?</b>	Yes, but only if another Faculty accept you (some classes have limits or special prerequisites)
<b>How many subjects can I take from another Faculty?</b>	no more than 10 ECTS
<b>Can I wrote my master thesis as a part of Erasmus+ mobility?</b>	No
<b>Can I do internship at the Faculty within Erasmus+ programme?</b>	Yes, but Training Agreement should be prepared in advance and your WUT Tutor should accept it. You should find potential tutor in your area of interest and ask directly about possibility for internship - <a href="https://www.fizyka.pw.edu.pl/Pracownicy/List-pracownikow/Pracownicy-badawczo-dydaktyczni">https://www.fizyka.pw.edu.pl/Pracownicy/List-pracownikow/Pracownicy-badawczo-dydaktyczni</a> .
<b>The language of instruction</b>	Polish / English (Master Photonics programme, selected lectures on Physics programmes and for PhD students, moreover possibility to arrange individual scientific project)
<b>What are the language requirements?</b>	Confirmation of English knowledge at B2 level