

<b>Codice</b>	<b>PL-WARSZAW02</b>
<b>Destinazione</b>	Varsavia
<b>Università</b>	Politechnika Warszawska Warsaw University of Technology
<b>Posti a bando - mesi</b>	5 - 5 mesi (estendibile a 10 mesi)
<b>Lingua / livello richiesto</b>	Inglese B1 per esami in inglese e tesi magistrale
<b>Attestato Lingua richiesta</b>	Attestato Ateneo
<b>Livello di studi</b>	Laurea, Laurea Magistrale, Dottorato
<b>Area</b>	Ingegneria Industriale
<b>Link Università Catalogo corsi</b>	<a href="https://www.students.pw.edu.pl/index.php?id=7">https://www.students.pw.edu.pl/index.php?id=7</a> <a href="https://ects.coi.pw.edu.pl">https://ects.coi.pw.edu.pl</a>
<b>Note</b>	

<b>Responsabile Flusso</b>	<b>Enrico Savio</b>
<b>Contatto</b>	<a href="http://www.dii.unipd.it/enrico.savio">www.dii.unipd.it/enrico.savio</a>

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<b>CCS Interessati</b>	Ing. Meccanica, Ing. Energetica, Ing. dell'Energia Elettrica
<b>Attività</b>	Quality engineering and metrology in manufacturing; methods of product and production process control. Construction and testing of transducers, instruments and measuring systems; coordinate measuring technique, micro- and macro-geometry of surfaces
<b>Link a centri di ricerca</b>	Institute of Automation and Robotics Institute of Metrology and Biomedical Engineering Institute of Micromechanics and Photonics
<b>Note particolari/commenti</b>	Consultare anche i corsi offerti da: <ul style="list-style-type: none"><li>• Faculty of Automotive and Construction Machinery Engineering</li><li>• Faculty of Power and Aeronautical Engineering</li></ul> Argomenti di tesi: <ul style="list-style-type: none"><li>• Metrology in Manufacturing Engineering</li><li>• Interchangeability, Geometrical Product Specifications</li></ul>