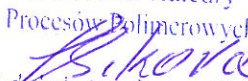


POST-DOCTORATE								
Faculty	Field of work/study	Name of work/research programme	Additional documents to be uploaded/Admission requirements	Working language	Required language certificates	Proposed mobility dates (6 months)	Important links	Remarks
MECHANICAL ENGINEERING	Construction and machines operation/ Polymer processing	The influence of construction changes of plasticizing unit on effectiveness of extrusion process	Each candidate must present a work/research programme	ENGLISH	No	6 months	-	TEACHER: Prof. J. W. SIKORA Ph.D., D. Sc., Eng
MECHANICAL ENGINEERING	Construction and machines operation/ Polymer processing	Polymer extrusion tubes with a complex wall construction	Each candidate must present a work/research programme	ENGLISH	No	6 months	-	TEACHER: Ph.D., D. Sc., Eng. T. KLEPKA
MECHANICAL ENGINEERING	Construction and machines operation/ Polymer processing	Influence of constructional features of the twin-screw plasticizing system on the characteristic of extrusion process	Each candidate must present a work/research programme	ENGLISH	No	6 months	-	TEACHER: Ph.D., D. Sc., Eng. E.SASIMOWSKI

Kierownik Katedry
 Procesów Polimerowych

 Prof. dr hab. inż. Janusz W. Sikora

DZIEKAN
 Wydziału Mechanicznego

 prof. dr hab. inż. Zbigniew Pałar