## **POZNAN UNIVERSITY OF TECHNOLOGY**



EUROPEAN CREDIT TRANSFER AND ACCUMULATION SYSTEM (ECTS)

## **COURSE DESCRIPTION CARD - SYLLABUS**

#### Course name Digital signal processing [S1EiT1>CPS]

Course				
Field of study Electronics and Telecommunications		Year/Semester 2/4		
Area of study (specialization)		Profile of study general academic	C	
Level of study first-cycle		Course offered in Polish		
Form of study full-time		Requirements compulsory		
Number of hours				
Lecture 30	Laboratory classe 30	es	Other 0	
Tutorials 0	Projects/seminars 0	5		
Number of credit points 5,00				
Coordinators prof. dr hab. inż. Ryszard Stasiński ryszard.stasinski@put.poznan.pl		Lecturers		
Prerequisites				
none				
Course objective none				
Course-related learning outcomes none				

# Methods for verifying learning outcomes and assessment criteria

Learning outcomes presented above are verified as follows: none

#### Programme content

none

## **Course topics**

none

## **Teaching methods**

none

# Bibliography

none

# Breakdown of average student's workload

	Hours	ECTS
Total workload	125	5,00
Classes requiring direct contact with the teacher	70	3,00
Student's own work (literature studies, preparation for laboratory classes/ tutorials, preparation for tests/exam, project preparation)	55	2,00