STUDY MODULE DESCRIPTION FORM			
Name of the module/subject Concurrent programming			Code 1010334551010335200
Field of study		Profile of study	Year /Semester
Information Engineering		(brak)	3/5
Elective path/specialty		Subject offered in: Polish	Course (compulsory, elective) elective
Cycle of study:		Form of study (full-time,part-time)	
First-cycle studies		part-time	
No. of hours			No. of credits
Lecture: 16 Classes	s: - Laboratory: 12	Project/seminars:	- 4
Status of the course in the study program (Basic, major, other) (university-wide, from another field)			
	(brak)	(ргак)	
Education areas and fields of science and art			ECTS distribution (number and %)
technical sciences			4 100%
tel. +48 61 665 3755 Faculty of Electrical Engineering ul. Piotrowo 3A 60-965 Poznań Prerequisites in terms of knowledge, skills and social competencies: 1 Knowledge Mathematics in the basics of matrix calculus, linear algebra. Basic knowledge of object- oriented programming, using the Windows API, the basics of UNIX. Knowledge and understanding of the basic concepts of programming 2 Skills			
	mathematical analysis.		
3 Social competencies	Conscientiousness in communicating the results of laboratories.		
Assumptions and objectives of the course:			
Skills in programming			
Study outcomes and reference to the educational results for a field of study			
Knowledge:			
Skille			
Social competencies:			

Assessment methods of study outcomes

Assignments, reports from laboratories

Course description