

SPECIMEN !!!

First name and surname:

Jan Kowalski

Grade book no.:

123456

Courses completed under 1st cycle full-time degree programme "Informatics" which were then included in the 1st cycle full-time degree programme "Electronics" in accordance with the plan:

PO-W04-EKA- - -ST-li-WRO (2013/2014) v.1.7

Courses from the degree programme plan				Completed courses included in the degree programme				
Sem.	Course code	Name	ECTS	Course code	Course name	ECTS	Grade	Semester in which course was fulfilled
1	ETEW001W	Metrology I	4	ETEW001W	Metrology 1	4	3.0	Z/2012
	FLEW001W	Philosophy	2	FLEW001W	Philosophy	1	4.5	
	PREW002W	Intellectual property and copyright	1	PREW002W	Intellectual property and copyright	1	3.0	
	PSEW001W	Engineering ethics	1	PSEW001W	Engineering ethics	1	4.5	
	ETEW003Wc	Engineering graphics	4	ETEW003Wc	Engineering graphics	4	3.0	
	ETEW007WI	Information technologies	2	ETEW007WI	Information technologies	2	4.5	
	INEW001Wcl	Basics of programming	4	INEW001Wcl	Basics of programming	5	4.0	
	MAP3045Wc	Mathematical analysis 1.2	8	MAP1148W	Mathematical analysis 1.2	5	3.5	
				MAP1148C	Mathematical analysis 1.2	3	3.5	
	MAP3046Wc	Algebra with analytical geometry	4	MAP1140W	Algebra with analytical geometry	2	3.0	
			MAP1140C	Algebra with analytical geometry	2	3.0		
2	ETEW004W	Basics of telecommunications	2	ETEW004W	Basics of telecommunications	2	4.0	Z/2013
	MAP1151W	Theory of probability	1	MAP1151W	Theory of probability	1	3.0	
	ETEW008Wc	Theory of systems	3	ETEW008Wc	Theory of systems	3	3.0	L/2013
	FZP1060Wc	Physics 1.1A	5	FZP1060Wc	Physics 1.1A	5	3.0	L/2012
	INEW002WI	Object-oriented programming	6	INEW002WI	Object-oriented programming	6	3.0	
	ETEW002L	Metrology 2	2	ETEW002L	Metrology 2	2	4.0	
MAP1149W	Mathematical analysis 2.3 A	5	MAP1149W	Mathematical analysis 2.3 A	5	3.5		
3	FZP2079L	Physics 3.1	2	FZP2079L	Physics 3.1	2	4.0	Z/2013
	ETEW010WI	Basics of signal processing	5	ETEW010WI	Basics of signal processing	5	3.0	
	ETEW009Wc	Applications of statistics in engineering	5	ETEW009Wc	Applications of statistics in	5	3.5	
	AREW001WI	Basics of automatics and robotics	2	AREW001WI	Basics of automatics and robotics	2	3.5	L/2012

ECTS total	68
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ECTS total	68
Product total	231