

Wydział : **Elektroniki**
 Studia : **Stacjonarne II stopnia**
 Kierunek : **Informatyka techniczna**
 Specjalność : **Advanced Informatics and Control**

Uchwała z dnia:
 Obowiązuje od: 2020-10-01

AIC

STRUKTURA PROGRAMU NAUCZANIA W UKŁADZIE GODZINOWYM

h\sem.	I	II	III
24			
23			
22		<i>Elective module B</i>	Final Project 10 h INEA17218
21	<i>Elective module A</i>	10100 INEA17003BK	
20	10100 INEA17002BK	Modelling & Optimizat. of Computer Networks	
19	Computer Project Management	10011 E INEA00235	
18	20010 E INEA00010	AIC Seminar 1	
17	IT Applicaions in Business and Commerce	00002 INEA00224	
16	20010 INEA00011	Methods of Comp Intell. and Decision Making	
15	Information Systems Modeling	10110 INEA00236	
14	20100 INEA00012	Optimization Methods: Theory and Applications	
13	Discrete mathematics	10110 E INEA00237	
12	20010 E	Research Skills and Methodologies 2	Introduct to Comp Vision in Quality Control 20010 INEA00238
11	INEA00013	00030 INEA17228	
10	Research Skills and Methodologies 1	Secure systems and networks	<i>Elective module C</i>
9	00121	20100 INEA00014	10100 INEA17005BK
8	INEA15009	Foreign Language A1 (other than English, A1)	AIC Seminar 2
7	Physics 10000 FZP004901		00002 INEA00225
6	Social Comm. 00001 FLEA00002		Entrepreneurship
5	English B2+ 01000	03000	10001 ZMZ000193

Elective module A (one of two)		INEA17002BK
INEA00301	Computer Games: Designing	10100
INEA00302	Signals, Systems and Control	10100
Elective module B (one of three)		INEA17003BK
INEA00303	Information Storage and Management	10100
INEA00304	Computer Games: Programming	10100
INEA00305	Adaptive Control and Industrial Systems	10100
Elective module C (one of three)		INEA17005BK
INEA00306	Modern Software and Hardware Management Platform	10100
INEA00304	Computer Games: Programming	10100
INEA00305	Adaptive Control and Industrial Systems	10100

Przewodniczący Komisji
 Programowej Specjalności

Przewodniczący Komisji
 Programowej Kierunku

Dziekan

prof. dr hab. inż. Andrzej Kasprzak

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prof..dr hab. inż. Czesław Smutnicki

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STRUKTURA PROGRAMU NAUCZANIA W UKŁADZIE PUNKTOWYM

ECTS\ sem.	I	II	III											
30	<i>Elective module A</i> 4	AIC Seminar 2	Final Project 15											
29		<i>Elective Module B</i> 3		Research Skills and Methodologies 3 2										
28					<i>Elective Module C</i> 3									
27		Computer Project Management 5				Introduct. to Computer Vision in Quality Control 4								
26	Modelling & Optimizat.- of Computer Networks 5						AIC Seminar 3							
25								Secure Systems and Networks 4						
24									Research Skills and Methodologies 2 5					
23	Foreign Language A1 2													
22		Entrepreneurship 3												
21										IT Applicatons: Electronic Media in Business and Commerce 4	Optimization Methods Theory and Applications 4			
20												Discrete Mathematics 5		
19													Information Systems Modeling 4	
18														Research Skills and Methodologies 1 4
17										Physics 1 1				
16														
15			English B+ 1 1											
14				Secure Systems and Networks 4										
13					Research Skills and Methodologies 2 5									
12						Secure Systems and Networks 4								
11							Research Skills and Methodologies 1 4							
10								Research Skills and Methodologies 2 5						
9									Research Skills and Methodologies 2 5					
8	Research Skills and Methodologies 1 4													
7		Research Skills and Methodologies 1 4												
6											Research Skills and Methodologies 1 4			
5												Research Skills and Methodologies 1 4		
4													Research Skills and Methodologies 1 4	
3														Research Skills and Methodologies 1 4
2										Research Skills and Methodologies 1 4				
1														

Elective module A (one of two)	INEA17002BK	
Computer Games: Designing		4
Signals, Systems and Control		4
Elective module B (one of three)	INEA17003BK	
Information Storage and Management		3
Computer Games: Programming		3
Adaptive Control and Industrial Systems		3
Elective module C (one of three)	INEA17005BK	
Modern Software and Hardware Management Platform		3
Computer Games: Programming		3
Adaptive Control and Industrial Systems		3

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