

Faculty in Poznan  
School of Form. Industrial Desing  
**Bachelor Degree**  
Weekday studies  
Program for 2018/2019 intake

SEMESTER 1					
Course title	Course form	Hours	ECTS	Credit	
		No. of	credits		
<b>MODUŁY OBOWIĄZKOWE</b>					
<b>Cultural Differences and Everyday Life</b>	module		4	Credit with Grade	
Cultural Differences and Everyday Life 1	workshop	24			
Cultural Differences and Everyday Life 2	lecture	24			
A foreign language 1	class	60	3	Credit with Grade	
Introduction to Personal Development	module		3	Credit with Grade	
Personal Development	lecture	8			
Personal Development	class	24			
<b>DESIGN TOOLBOX</b>					
Creative Drawing	workshop	48	2	Credit with Grade	
Computer Aided Design (RHINO) 1	class	24	1	Credit with Grade	
Computer Aided Design (ADOBE) 1	class	24	1	Credit with Grade	
Photography 1	class	20	1	Credit with Grade	
<b>INDUSTRIAL DESIGN 1</b>					
<b>Material 1</b>	module		3	Credit with Grade	
Material and Structure	workshop	16			
Prototyping	workshop	16			
Process: System Design	class	20	2	Credit with Grade	
Technology 1 Social Robotics	workshop	16	2	Credit with Grade	
<b>INDUSTRIAL DESIGN 2</b>					
Process: Ceramics Basics	workshop	24	3	Credit with Grade	
Technology: Construction	workshop	16	2	Credit with Grade	
Material: Color Moodboard	class	16	1	Credit with Grade	
Drawing for Designers	class	12	2	Credit with Grade	
<b>Total</b>		<b>392</b>	<b>30</b>		

SEMESTER 2					
Course title	Course form	Hours	ECTS	Credit	
		No. of	credits		
<b>Introduction to Humanities</b>	module		5	Credit with Grade	
Introduction to Humanities	lecture	24			
Design Humanities Project	workshop	24			
<b>Communicating in design</b>	class	12	2	Credit with Grade	
<b>A foreign language 2</b>	class	60	3	Credit with Grade	
<b>Design History</b>	class	24	2	Credit with Grade	
<b>DESIGN TOOLBOX</b>					
Creative Drawing	workshop	48	3	Credit with Grade	
Computer Aided Design (RHINO) 2	class	24	1	Credit with Grade	
Computer Aided Design (ADOBE) 2	class	24	1	Credit with Grade	
Photography 2	class	20	1	Credit with Grade	
<b>INDUSTRIAL DESIGN</b>					
<b>Material 2</b>	module		4	Credit with Grade	
Product Design	workshop	20			
Wood and Steel	workshop	40			
<b>Process 1</b>	module		4	Credit with Grade	
Product Design	workshop	20			
Process	class	20			
<b>Technology 1</b>	module		4	Credit with Grade	
Product Design	workshop	20			
Design Workshop 1	workshop	20			
<b>Total</b>		<b>400</b>	<b>30</b>		

SEMESTER 3				
Course title	Course form	Hours	ECTS	Credit
		No. of	credits	
Social Sciences	class	24	3	Credit with Grade
Social Sciences Workshop 1	class	12	2	Credit with Grade
Social Sciences Workshop 2	workshop	12	2	Credit with Grade
Physical Education	class	30	0	zaliczenie bez oceny
A foreign language 3	class	60	3	Credit with Grade
<b>DESIGN TOOLBOX</b>				
Design research	workshop	20	2	Credit with Grade
2D Design	workshop	20	2	Credit with Grade
Drawing 1	workshop	20	2	Credit with Grade
<b>INDUSTRIAL DESIGN</b>				
Material 3	module		4	Credit with Grade
Material Wood	workshop	40		
Ergonomy	class	20		
Process: Design of mass- produced product 1	workshop	40	4	Credit with Grade
Technology 2	module		4	Credit with Grade
Parametric Design	workshop	20		
Construction and Mechanics Design	workshop	20		
Tools: Computer Aided Design (RHINOCEROS&FUSION)	class	20	2	Credit with Grade
<b>Total</b>		<b>358</b>	<b>30</b>	

SEMESTER 4				
Course title	Course form	Hours	ECTS	Credit
		No. of	credits	
Humanities	class	24	2	Credit with Grade
Humanities Project	class	12	1	Credit with Grade
Humanities Workshop	workshop	12	1	Credit with Grade
Human Centered Design	class	24	1	Credit with Grade
A foreign language 4	class	60	3	Credit with Grade
Internship	practical	240	10	Credit with Grade
<b>DESIGN TOOLBOX</b>				
Material knowledge	workshop	40	2	Credit with Grade
Drawing 2	workshop	20	1	Credit with Grade
<b>INDUSTRIAL DESIGN</b>				
Material 4	module		3	Credit with Grade
Material Ceramics	workshop	40		
Ergonomy	class	20		
Process: Design of unique product 1	workshop	40	2	Credit with Grade
Technology 3	module		3	Credit with Grade
Parametric Design	workshop	28		
Construction and Mechanics Design	workshop	20		
Social Robotics	class	12		
Tools: Computer Aided Design (RHINOCEROS&FUSION)	class	20	1	Credit with Grade
<b>Total</b>		<b>612</b>	<b>30</b>	

SEMESTER 5					
Course title	Course form	Hours	ECTS	Credit	
		No. of	credits		
<b>Brand design</b>	workshop	16	2	Credit with Grade	
<b>Research</b>	class	24	3	Credit with Grade	
<b>Design management</b>	class	24	3	Credit with Grade	
<b>Personal Branding</b>	class	24	2	Credit with Grade	
<b>DESIGN TOOLS</b>					
<b>Drawing 3</b>	workshop	20	1	Credit with Grade	
<b>Sustainable design</b>	workshop	20	1	Credit with Grade	
<b>INDUSTRIAL DESIGN</b>					
<b>Material 5</b>	module		5	Credit with Grade	
Bionic Systems	workshop	40			
Bionic Material	workshop	20			
<b>Process 2</b>	module		5	Credit with Grade	
Design of mass- produced product II	workshop	40			
Design Solutions	class	20			
<b>Technology 4</b>	module		4	Credit with Grade	
Parametric Design	workshop	20			
Social Robotics and Interaction	workshop	20			
<b>Tools 1</b>	module		4	Credit with Grade	
Solidworks	class	20			
Coding	class	20			
<b>Total</b>		<b>328</b>	<b>30</b>		

SEMESTER 6					
Course title	Course form	Hours	ECTS	Credit	
		No. of	credits		
<b>Design Humanities</b>	class	24	2	Credit with Grade	
<b>Trendwatching</b>	class	24	2	Credit with Grade	
<b>Design Seminar</b>	seminar	32	5	Credit	
<b>Humanities and Social Sciences Seminar</b>	seminar	20	5	Credit	
<b>DESIGN TOOLS</b>					
<b>Colour studies</b>	workshop	20	1	Credit with Grade	
<b>Drawing 4</b>	workshop	20	1	Credit with Grade	
<b>Industrial Design</b>					
<b>Material 6</b>	module		4	Credit with Grade	
Bionic Systems	workshop	40			
Bionic Material	workshop	20			
<b>Process 3</b>	module		4	Credit with Grade	
Design of unique product 2	workshop	40			
Design Solutions	class	20			
<b>Technology 5</b>	module		3	Credit with Grade	
Parametric Design	workshop	20			
Social Robotics and Interaction	workshop	20			
<b>Tools 2</b>	module		3	Credit with Grade	
Computer Aided Design (Solidworks)	class	20			
Presentation and Communication	class	20			
<b>Total</b>		<b>340</b>	<b>30</b>		



**SEMESTER 7**

Course title	Course form	Hours	ECTS	Credit
		No. of	credits	
Design Seminar	seminar	80	14	Credit with Grade
Humanities Seminar	seminar	40	12	Credit with Grade
Technical Support	class	20	4	Credit with Grade
<b>Total</b>		<b>140</b>	<b>30</b>	

Hours	ECTS
No. of	credits

<b>Total</b>	<b>2570</b>	<b>210</b>
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