## REGISTRA-TION

## **SILESIAN UNIVERSITY OF TECHNOLOGY**

## Gliwice

## **CENTRE FOR NEW TECHNOLOGIES. 22B, St. Konarskiego Street**

600000	an NEW TECHNOLOGIES. 220, St. Rollarskiege				
GROUND FLO					
17:00-18:00	THE OFFICIAL INAUGURATION OF THE RESEAR- CHERS' NIGHT IN THE EUROPEAN CITY OF SCIENCE 2024 UNDER THE SLOGAN SILESIAN POWER OF RESEARCHERS		main hall		NO
17:00-23:00	The electric future of motorsport	Stand	lobby	all recipient groups	NO
17:00-23:00	Student Space Program	Stand	yellow hall	all recipient groups	NO
17:00-23:00	Flight of pneumatic rocket (tethered)	Stand	yellow hall	all recipient groups	NO
17:00-23:00	How to treat brain?	Stand	corridor in room 23	children 4-6 years; children 7-10 years	NO
17:00-23:00	Antibody-antigen puzzle game	Stand	corridor in room 23	children 7-10 years; children 11-15 years; adolescents 16-19 years; adults	NO
17:00-23:00	Organic materials in electronics. Is it possible?	Stand	corridor in room 23	all recipient groups	NO
17:00-17:45 18:00-18:45 19:00-19:45	Air pollution in Silesia	Workshops	room 37	children 7-10 years old	YES
1st FLOOR					
17:00-23:00	Sounds and waves	Stand	corridor	all recipient groups	NO
17:00-18:00 18:30-19:30	How to feel better at home? Measurements and advice	Lecture	hall A	children 7-10 years; children 11-15 years; adolescents 16-19 years; adults	NO
20:00-20:30	Why is the paper white?	Lecture	hall A	children 11-15 years; adolescents 16-19; adults	NO
21:00-21:30	Water and pneumatic rockets	Lecture	hall A	all recipient groups	NO
SECOND FLOO	DR				
17:00-21:00	Radiocarbon dating – how scientists discover the past	Stand	corridor in front of room 239	children 11-15 years; adolescents 16-19; adults	NO
17:00-23:00	Isotopes everywhere	Stand	room 238	children 11-15 years; adolescents 16-19; adults	NO
17:00-19:00	Modern methods of monitoring the level and isotopic composition of atmospheric CO2	Stand	corridor in front of room 232	all recipient groups	NO
17:00-17:30 18:00-18:30 19:00-19:30 20:00-20:30	Circularity in composite waste recycling in the environmental protection service	Workshops	room 229	adults	YES
17:15-17:45 18:15-18:45 19:15-19:45	Candles and incense and indoor air quality	Workshops	room 231B	youth 16-19 years old; adults	YES
17:00-17:30	Industry 4.0 – people are the most important	Lecture	hall B	all recipient groups	YES
18:00-18:45	On the art of combining neurons – how to repair brain?	Lecture	hall B	children 11-15 years; adolescents 16-19; adults	NO
19:00-19:45 20:00-20:45	Phenomenal physics	Show	hall B	all recipient groups	NO
21:00-23:00	Let's talk about artificial intelligence – a discus- sion panel	Lecture	hall B	youth 16-19 years old; adults	NO

		FORM OF	PLACE	FOR WHOM	REGISTR/
FLOOR III					TION
17:00-23:00	Industry 4.0 Technology Testing Centre	Stand	lobby by the lifts	all recipient groups	
17:30-18:00 18:30-19:00 19:30-20:00	Living Lab – a living laboratory of Industry 4.0 technology	Workshops	lobby by the lifts	children 7-10 years; children 11-15 years; adolescents 16-19 years; adults	YES
17:15-17:45 18:15-18:45 19:15-19:45	How does a robot come into being and where can we meet it?	Workshops	robotics and mechatronics laboratories on floors III, IV and V.	children 7-10 years; children 11-15 years; adolescents 16-19 years; adults	YES
17:15-17:45 18:00-18:30 18:45-19:15	IdeaLab – the science of creative thinking	Workshops	room 304	children 7-10 years; children 11-15 years; adolescents 16-19 years; adults	YES
FLOOR IV			·	·	
17:00-23:00	Integral SENSO – interactive toys for special tasks	Stand	room 406	children 4-6 years; children 7-10 years; children 11-15 years	NO
FLOOR V					
17:00-17:30 17:45-18:15 18:30-19:00 19:15-19:45 20:00-20:30	AGV/AMR mobile robots	Show	hall next to room 508	all recipient groups	NO
PARKING IN F	RONT OF THE BUILDING				
17:00-23:00	How is the air today?	Stand	parking	adults; youth 16-19 years	NO
<b>ONLY FOR AD</b>	ULTS				
SECOND FLOO	DR	Y			
21:30-22:00	Bloody, wild and dangerous – microbes only for adults?	Lecture	room 239	adults	NO
22:15-23:00	Mushrooms and their secrets – stories for adults	Lecture	room 239	adults	NO
Faculty of A	Architecture 7, Akademicka Street				
GROUND FLO	OR				
17:00-19:00 19:30-22:00	Vertical city	Workshops	buffet	children 4-6 years; children 7-10 years; children 11-15; adole- scents 16-19	YES
1st FLOOR					
18:00-19:00	Discovering the secrets of hanging roofs	Lecture	room 101	children 7-10 years; children 11-15 years; adolescents 16-19 years; adults	NO
FLOOR IV				1	
19:00-20:30	Familoks - exploring and creating the facades of Silesian buildings	Workshops	room 406	all recipient groups	YES
Faculty of A	rchitecture Ks. Strzody 10				
GROUND FLO	OR				
17:00-23:00	Scale is important	Stand	room X 015	all recipient groups	NO
18:00-19:00 19:00-20:00	The Housing Estate Game, board game, card game, urban game	Workshops	room X 015	children 11-15 years; adolescents 16-19; adults	YES
18:00-19:00 20:15-21:15	Design your life! How architecture rules everyday life	Lecture	room X 014	adults; youth 16-19 years	NO
Faculty of	Automatic Control, Electronics and Compute	er Science 1	6, Akademic	ka Street	
GROUND FLO	OR				
17:00-23:00	Student Science Club ImageR	Stand	lobby	adults; youth 16-19 years	NO

		FORM OF	PLACE	FOR WHOM	
17:00-23:00	Presentation of SKN Control Engineers projects	Stand	lobby	all recipient groups	NO
17:00-23:00	The World of Gamedev	Stand	lobby	all recipient groups	NO
17:00-23:00	Student Science Club of Engineering and Systems Biology	Stand	lobby	adults; youth 16-19 years	NO
1st FLOOR	1				
17:00-17:45 18:00-18:45 19:00-19:45	Is POWERful GPS always with us?	Show	hall A	all recipient groups	NO
17:00-23:00	When AI meets emotions	Stand	lobby	all recipient groups	NO
18:00-18:45	Technological Senses: How Do Robots View our World?	Lecture	hall C	all recipient groups	NO
SECOND FLO	DR	•	•	•	
17:30-21:00	A virtual robot laboratory	Stand	room 209	children 7-10 years; children 11-15 years; adolescents 16-19 years; adults	NO
FLOOR III					
17:00-17:30 17:30-18:00 18:00-18:30 18:30-19:00 19:00-19:30 19:30-20:00	Flight simulator	Workshops	room 330	children 7-10 years; children 11-15 years; adolescents 16-19 years; adults	YES
17:15-17:45 18:00-18:30 18:45-19:15	How the processor works – or what the hacker knows	Workshops	room 336	adults; youth 16-19 years	YES
17:00-17:45 18:00-18:45 19:00-19:45 20:00-20:45	The visible/invisible world – thermovision	Workshops	room 320	all recipient groups	YES
FLOOR IV					
19:30-20:00 21:00-21:30	Laboratory of industrial and social robotics	Show	room 429/429a/436	adults; youth 16-19 years; children 11-15 years	NO
FLOOR VI					
17:00-18:00 18:15-19:15	() Stop the conveyor. If the box is empty, fill it, and start the conveyor again (), that is how does it happen that the machine "knows" what to do	Presentation	room 615	children 7-10 years; children 11-15 years; adolescents 16-19 years; adults	NO
FLOOR IX.					
17:00-23:00	SKN High Flyers stand	Stand	room 935, corridor	all recipient groups	NO
Faculty of C	Civil Engineering 5, Akademicka Street				
GROUND FLO	OR				
17:00-21:00	Silesian civil engineering (not only on Earth)	Stand	main hall	all recipient groups	NO
17:00-17:45 18:00-18:45 19:00-19:45	Glazing	Workshops	room 29 entrance from Krzywoustego Street (under the columns)	adults; youth 16-19 years; children 11-15 years	YES
17:00-18:15 18:30-19:45 20:00-21:15	Strength tests of building materials	Presentation	Laboratory Hall – entrance through the main buil- ding of the Construction Department	adults; youth 16-19 years; children 11-15 years	YES
1st FLOOR					
17:00-17:30 19:00-19:30	Liquid or solid?	Workshops	room 130	all recipient groups	YES

		FORM OF ACTIVITY	PLACE	FOR WHOM	REGISTRA- TION
18:00-18:30 20:00-20:30	Extraterrestrial structures	Workshops	room 130	all recipient groups	YES
17:00-17:45 18:00 -18:45 19:00-19:45	The power of imagination locked in Tangram	Workshops	room 135	children 7-10 years; children 11-15 years;	YES
17:00-19:00	Beavers Fibi and Kobo on the trail of a fairy-tale castle	Workshops	room 137	children 7-10 years old	YES
17:00-21:00	Concrete coasters for mugs – no more stains on notebooks!	Stand	the corridor at the dean's office	all recipient groups	YES
19:00-21:00	Beavers Fibi and Kobo in the mill	Workshops	room 136	children 7-10 years old	YES
21:00-22:00	Heat, humidity and acoustics – what an engineer can do	Stand	room 137	all recipient groups	YES
SECOND FLOC	)R	•	÷	•	
17:00-17:30 17:45-18:15 18:30-19:00 19:30-20:00 20:15-20:45	Silesian technological relics – concrete molds of architectural treasures	Workshops	Room 208L	all recipient groups	YES
FLOOR III					
17:00-19:00	Building materials of the new generation	Workshops	Room 321L	youth 16-19 years	YES
Faculty of E	lectrical Engineering 2, Bolesława Krzywou	stego Stree	t		
Building "A					
GROUND FLO					
17:00-17:45 18:00-18:45 19:00-19:45	Mobile robots	Workshops	room 33	all recipient groups	YES
SECOND FLOC	DR				
17:00-20:00	See the invisible – the world in UV and IR	Stand	room 431	all recipient groups	NO
Faculty of E	lectrical Engineering 10, Akademicka Stree	t			
<b>Building B</b>					
GROUND FLO	OR				
17:00-17:30 18:00-18:30 19:00-19:30 20:00-20:30 21:00-21:30	Telemetry system for a supersonic object	Stand	room 20	adults; youth 16-19 years; children 11-15 years	NO
1st FLOOR					
17:00-17:30 18:00-18:30 19:00-19:30 20:00-20:30	Station for programming microcontrollers	Presentation	room 104	all recipient groups	NO
Faculty of E	lectrical Engineering 10A, Akademicka Stre	et		·	
Building C					
1st FLOOR					
17:00-17:30 17:45-18:15 18:30-19:00	How do robots see our world?	Workshops	room 101	children 4-6 years; children 7-10 years; children 11-15;	YES
17:00-17:30 17:45-18:15 18:30-19:00	The world of 3D printing	Workshops	room 110	all recipient groups	YES





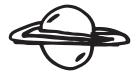
		FORM OF ACTIVITY	PLACE	FOR WHOM	REGISTRA TION
SECOND FLOO	DR				
17:15-18:00 18:15-19:00 19:15-20:00	How to put power where we actually need it? Con- trol of mechatronic system	Presentation	room C221	adults; youth 16-19 years	NO
<b>Faculty of N</b>	/lining Safety Engineering and Industrial Au	tomation. 2	2, Akademio	:ka Street	
GROUND FLO	OR				
17:00-18:00 18:15-19:15	Carbon monoxide – the silent killer	Workshops	room 112	adults; youth 16-19 years; children 11-15 years	YES
17:00-17:45 18:00-18:45 19:00-19:45 20:00-20:45	Optical illusions – the power of our mind	Workshops	room 205	children 11-15 years old	YES
21:00-22:00	Airspace – what should a drone operator know?	Lecture	room 71C	all recipient groups	NO
1st FLOOR					
17:30-17:40 17:40-17:50 17:50-18:00 18:00-18:10 18:10-18:20 18:20-18:30	Rescue action in an underground excavation along with learning about the world of undergro- und treasures	Workshops	lobby	children 4-6 years; children 7-10 years	YES
17:30-17:40 17:40-17:50 17:50-18:00 18:00-18:10 18:10-18:20 18:20-18:30 18:30-18:40 18:40-18:50 18:50-19:00	Demonstration of bucket excavator built with lego bricks	Presentation	lobby	children 4-6 years; children 7-10 years; children 11-15;	NO
17:00-17:45 18:00-18:45 19:00-19:45 20:00-20:45 21:00-21:45 22:00-22:45	Escape room: Escape to the future	Workshops	room 314	youth 16-19 years	YES
SECOND FLOO	DR				
17:00-17:45 18:00-18:45	UAV – is a pilot flying with us?	Workshops	room 480	children 11-15 years old	YES
17:00-18:30 18:30-20:00 20:00-21:30	History of the Upper Silesian Narrow Gauge Rail- ways in Gliwice	Lecture	room 450	adults	NO
FLOOR III					
17:00-17:30 17:30-18:00 18:00-18:30 18:30-19:00	The Incredibles as fast as lightning	Workshops	room 667	children 11-15 years; adolescents 16-19 years; adults	YES
FLOOR IV					
17:00-17:45 18:00-18:45 19:00-19:45	An introduction to the world of maps	Workshops	room 886	children 7-10 years; children 11-15 years;	YES
18:00-20:00	Former hard coal mining in Gliwice	Lecture	room 856	adults; youth 16-19 years	NO





		FORM OF ACTIVITY	PLACE	FOR WHOM	REGISTR# TION
17:00-21:00	Young Innovators: Smart Home: Discover IoT Technology	Workshops	room 834	youth 16-19 years	YES
Faculty of E	nergy and Environmental Engineering				
. 20, Konars	skiego Street				
1st FLOOR					
17:00-17:45 18:00-18:45 19:00-19:45 20:00-20:45	The UNcolorful fate of dyes	Workshops	room B -102	adults; youth 16-19 years; children 11-15 years	YES
TECHNOLO	GICAL HALL 26, Kaszubska Street	<u>.</u>			
GROUND FLO					
17:00-18:00 18:15-19:15 19:30-20:30 20:45-21:45	Discover the power of air	Workshops	Technological Hall	adults; youth 16-19 years	YES
17:00-23:00	Discover the power of air	Stand	Technological Hall	all recipient groups	NO
17:00-23:00	Board game with occupational health and safety content "Safely to your destination"	Stand	space under the climate chamber	all recipient groups	NO
17:00-23:00	Photobooth	Stand	Technological Hall	all recipient groups	NO
Laboratory	of High Temperature Heat processes St. Kor	narskiego 2	2B		
18:00-18:45	From electric to heat – modern domestic heat	Presentation	Laboratory of	all recipient groups	NO
19:00-19:45	pumps		High Tempe- rature Heat processes		
			rature Heat		
	pumps Applied Mathematics 23, Kaszubska Street		rature Heat		
Faculty of <i>I</i>		Workshops	rature Heat	adults; youth 16-19 years; children 11-15 years	YES
Faculty of <i>I</i> FLOOR IV 17:00-18:00 18:15-19:15 19:30-20:30	Applied Mathematics 23, Kaszubska Street	Workshops	rature Heat processes	years; children 11-15	YES
Faculty of <i>J</i> FLOOR IV 17:00-18:00 18:15-19:15 19:30-20:30 20:45-21:45 17:00-18:00 18:15-19:15 19:30-20:30	Project and 3d printing workshops		room 401.MS	years; children 11-15 years adults; youth 16-19 years; children 11-15	
Faculty of <i>A</i> FLOOR IV 17:00-18:00 18:15-19:15 19:30-20:30 20:45-21:45 17:00-18:00 18:15-19:15 19:30-20:30 20:45-21:45 17:00-18:00 18:15-19:15 19:30-20:30	Applied Mathematics 23, Kaszubska Street         Project and 3d printing workshops         VR journey         Shaders and computer graphics basics in Mine-	Workshops	room 401.MS	years; children 11-15 years adults; youth 16-19 years; children 11-15 years adults; youth 16-19	YES
Faculty of <i>A</i> FLOOR IV 17:00-18:00 18:15-19:15 19:30-20:30 20:45-21:45 17:00-18:00 18:15-19:15 19:30-20:30 20:45-21:45 17:00-18:00 18:15-19:15 19:30-20:30 20:45-21:45	Project and 3d printing workshops   VR journey   Shaders and computer graphics basics in Mine-craft	Workshops Workshops	room 401.MS room 406.MS room 409.MS	years; children 11-15 years adults; youth 16-19 years; children 11-15 years adults; youth 16-19 years children 7-10 years;	YES
Faculty of <i>A</i> FLOOR IV 17:00-18:00 18:15-19:15 19:30-20:30 20:45-21:45 17:00-18:00 18:15-19:15 19:30-20:30 20:45-21:45 17:00-18:00 18:15-19:15 19:30-20:30 20:45-21:45 17:00-18:00 18:15-19:15 19:30-20:30 20:45-21:45	Project and 3d printing workshops   VR journey   Shaders and computer graphics basics in Mine-craft   Programing journey with turtle and python   Calculation of two-terminal reliability of multi-sta-	Workshops Workshops Workshops Lecture	rature Heat processes room 401.MS room 406.MS room 409.MS room 415.MS	years; children 11-15 years adults; youth 16-19 years; children 11-15 years adults; youth 16-19 years children 7-10 years; children 11-15 years; adults; youth 16-19	YES
Faculty of <i>A</i> FLOOR IV 17:00-18:00 18:15-19:15 19:30-20:30 20:45-21:45 17:00-18:00 18:15-19:15 19:30-20:30 20:45-21:45 17:00-18:00 18:15-19:15 19:30-20:30 20:45-21:45 17:00-18:00 18:15-19:15 19:30-20:30 20:45-21:45	Applied Mathematics 23, Kaszubska Street   Project and 3d printing workshops   VR journey   Shaders and computer graphics basics in Mine-craft   Programing journey with turtle and python   Calculation of two-terminal reliability of multi-state flow networks in practice   Applied Mathematics 23, Kaszubska Street	Workshops Workshops Workshops Lecture	rature Heat processes room 401.MS room 406.MS room 409.MS room 415.MS	years; children 11-15 years adults; youth 16-19 years; children 11-15 years adults; youth 16-19 years children 7-10 years; children 11-15 years; adults; youth 16-19	YES YES YES
Faculty of <i>A</i> FLOOR IV 17:00-18:00 18:15-19:15 19:30-20:30 20:45-21:45 17:00-18:00 18:15-19:15 19:30-20:30 20:45-21:45 17:00-18:00 18:15-19:15 19:30-20:30 20:45-21:45 17:00-18:00 18:15-19:15 19:30-20:30 20:45-21:45 18:00-19:00	Applied Mathematics 23, Kaszubska Street   Project and 3d printing workshops   VR journey   Shaders and computer graphics basics in Mine-craft   Programing journey with turtle and python   Calculation of two-terminal reliability of multi-state flow networks in practice   Applied Mathematics 23, Kaszubska Street	Workshops Workshops Workshops Lecture	rature Heat processes room 401.MS room 406.MS room 409.MS room 415.MS	years; children 11-15 years adults; youth 16-19 years; children 11-15 years adults; youth 16-19 years children 7-10 years; children 11-15 years; adults; youth 16-19	YES YES YES
Faculty of <i>A</i> FLOOR IV 17:00-18:00 18:15-19:15 19:30-20:30 20:45-21:45 17:00-18:00 18:15-19:15 19:30-20:30 20:45-21:45 17:00-18:00 18:15-19:15 19:30-20:30 20:45-21:45 17:00-18:00 18:15-19:15 19:30-20:30 20:45-21:45 18:00-19:00 Faculty of M GROUND FLO	Applied Mathematics 23, Kaszubska Street   Project and 3d printing workshops   VR journey   Shaders and computer graphics basics in Mine-craft   Programing journey with turtle and python   Calculation of two-terminal reliability of multi-state flow networks in practice   Applied Mathematics 23, Kaszubska Street	Workshops Workshops Workshops Lecture treet	rature Heat processes room 401.MS room 406.MS room 409.MS room 409.MS room 415.MS room 408	<ul> <li>years; children 11-15 years</li> <li>adults; youth 16-19 years; children 11-15 years</li> <li>adults; youth 16-19 years</li> <li>children 7-10 years; children 11-15 years;</li> <li>adults; youth 16-19 years</li> </ul>	YES YES YES NO

		FORM OF ACTIVITY	PLACE	FOR WHOM	REGISTR/ TION
17:00-17:45 18:00-18:45 19:00-19:45 20:00-20:45 21:00-21:45	Night of Atomic Visions: Discover the Power of Microscopy	Workshops	room 5	adults; youth 16-19 years	YES
17:00-17:45 18:00-18:45 19:00-19:45	Little detectives on the trail	Workshops	dental labora- tory 1-3	children 7-10 years old	YES
1st FLOOR			•	•	· · · · ·
17:00-18:00 18:15-19:15 19:30-20:30	Power of Electronics: Create and design with us!	Workshops	room 168	youth 16-19 years	YES
17:00-17:45 18:00-18:45 19:00-19:45 20:00-20:45	Prehistory of computers	Presentation	room 152	children 11-15 years; adolescents 16-19 years; adults	NO
FLOOR III					
17:00-17:30; 17:30-18:00; 18:00-18:30; 18:30-19:00; 19:00-19:30; 19:30-20:00	Strength of Adhesive and Diffusion Bonds in Sol- der Joints	Presentation	room 348A	children 7-10 years; children 11-15; adole- scents 16-19 years	NO
17:00-17:30 17:30-18:00 18:00-18:30 18:30-19:00 19:00-19:30 19:30-20:00	Energy can connect	Workshops	room 304	all recipient groups	YES
Faculty of <b>N</b>	Aechanical Engineering Wrocławska 2				
<b>GROUND FLO</b>	OR				
17:00-18:00 18:00-19:00	Painting by milling tool	Workshops	Centre for Advanced Ma- terials Techno- logy, Room 6	all recipient groups	YES
17:00-19:00	Most advancest type of controll – a human	Stand	Centre for Advanced Ma- terials Techno- logy, Room 6	children 7-10 years; children 11-15; ado- lescents 16-19 years; adults	NO
17:00-17:30 19:00-19:30	Power and knowledge in the artifacts of a scientist	Presentation	Laboratory of processing of engineering materials, labo- ratory 8	all recipient groups	NO
17:30-18:00 19:30-20:00	Plastic recycling path of the Silesian scientist	Workshops	Laboratory of processing of engineering materials, labo- ratory 8	all recipient groups	YES
18:00-18:30 20:00-20:30	Armour of the future	Presentation	Laboratory of processing of engineering materials, labo- ratory 8	all recipient groups	NO
Faculty of <b>N</b>	Aechanical Engineering Towarowa 7				





		FORM OF ACTIVITY	PLACE	FOR WHOM	REGISTR# TION
<b>GROUND FLO</b>	OR				
17:00-18:30 19:00-20:30 21:00-22:30	Casting is your friend	Workshops	Laboratory No. 3	all recipient groups	YES
MROWISKO	STUDENT CULTURE CENTER 85, Pszczyńska	Street			
17:00-21:30	Material aspects of playing music – turntable	Presentation	concert hall foyer	children 11-15 years; adolescents 16-19; adults	NO
17:00-18:00	Accordion pneumatics. Concert of the band Me- cyje	Presentation	concert hall	children 7-10 years; children 11-15; ado- lescents 16-19 years; adults	NO
18:00-19:00	Sound analysis of self-made composite guitars	Presentation	concert hall	children 7-10 years; children 11-15; ado- lescents 16-19 years; adults	NO
19:00-20:30	Crystal ball, tarot or mathematical equations? Mathematics - the engineer's universal tool with the power to predict (the future)	Presentation	concert hall	children 7-10 years; children 11-15; ado- lescents 16-19 years; adults	NO
Centre for S	tudent Activity 3, Akademicka Street				
<b>GROUND FLO</b>	OR				
17:00-17:45 18:00-18:45	Tartan dance. Scottish dance workshop in English	Presentation	lobby	children 7-10 years; children 11-15; ado- lescents 16-19 years; adults	NO
BIOTECHNO	DLOGY CENTRE 8, Bolesława Krzywoustego	Street			
LOWER GROU	ND FLOOR				
17:00-17:30 17:45-18:15 18:30-19:00 20:00-20:30 20:45-21:15	Once upon a time chemical chatter about pebb- les	Presentation	room H0.13	all recipient groups	NO
1st FLOOR					
17:00-17:45 18:00-18:45	In the web of chemistry	Workshops	room 1.01	children 7-10 years old	YES
17:00-17:45 18:00-18:45	Chemistry does not bite but you can try it someti- mes	Workshops	room 1.13	children 4-6 years old	YES
17:00-17:30 17:45-18:15 18:30-19:00 19:15-19:45 20:00-20:30 20:45-21:00	Dinosaurs!	Stand	room 1.10	children 4-6 years old	NO
20:00-21:00 21:00-22:00	Chemiopoly – board games for chemists	Workshops	room 1.13	adults	YES
20:00-20:45 21:00-21:45	Pipette and test tube	Workshops	room 1.01	youth 16-19 years	YES
FLOOR III					
17:00-17:45 18:00-18:45 20:00-20:45 21:00 21:45	Micro-investigation in the world of biology: hu- man under a molecular magnifying glass	Workshops	room 3.02	children 11-15 years old	YES
17:15-18:00 18:15-19:00 19:15-20:00 20:15-21:00	Code your creativity – plates coding	Workshops	corridor	children 7-10 years; children 11-15 years	YES

		FORM OF ACTIVITY	PLACE	FOR WHOM	REGISTR/ TION
17:30-18:30 18:30-19:30 19:30-20:30 20:30-21:30	Trapped Scientist: Maze of Molecular Puzzles	Workshops	room 3.18	youth 16-19 years	YES
17:00-17:45 19:00-19:45 20:00-20:45	The world of transitions – exploring states of matter	Workshops	room 3.05	children 7-10 years old	YES
21:00-21:45	Did your letter from Hogwarts never arrive?! Spend time with us with a pinch of magic	Workshops	room 3.05	adults	YES
Foreign Lar	nguages Centre. Academic 2A				
FLOOR III					
17:00-18:30	Go green in mainstream	Workshops	room 689	adults; youth 16-19 years	YES
17:00-18:00	Amazing constructions in animal world	Workshops	room 682	children 4-6 years; children 7-10 years	YES
17:30-18:10 18:15-18:55 19:00-19:40	Customs, history and traditions of English – spe- aking countries and the world	Workshops	room 687	adults; youth 16-19 years	YES
18:00-19:00	STEM CHALLENGE	WORKSHOPS	room 682	children 4-6 years; children 7-10 years; children 11-15 years	YES
Academic S	econdary Comprehensive School in Gliwice	. Ks. Strzody	/ 10		
SECOND FLO	DR				
17:00-17:30 17:45-18:15 18:30-19:00 19:15-19:45	The chemical power of colour	Presentation	room 210	children 4-6 years; children 7-10 years; children 11-15 years; adolescents 16-19 years	NO
Career Offic	ce 20, Konarskiego Street	<u>,</u>		1.	
1st FLOOR					
17:00-19:00	Dream Map – everyone can dream	Workshops	room 106	all recipient groups	YES
17:00-19:00	Only peace can save you – creativity in relation- ships is a source of positive energy	Workshops	corridor in front of room 106	adults; youth 16-19 years	YES
17:00-22:00	Graduates of the Silesian University of Technology – let's live it again!	Stand	corridor in front of room 106	all recipient groups	NO
The Library	of the Silesian University of Technology 23,	Kaszubska	Street		
IN FRONT OF	THE BUILDING				
17:30-19:45	We create a mural	Stand	lawn in front of the main entrance	all recipient groups	NO
<b>GROUND FLO</b>	OR				
17:00-23:00	An exhibition about Portugal and Portuguese books from the collection of the Library of the Silesian University of Technology.	Stand	lobby	children 11-15 years; adolescents 16-19 years; adults	NO
17:00-21:30	Past Portugal on old films	Presentation	lobby	all recipient groups	NO
18:30-19:30	Author's meeting with Iwona Słabuszewska-Krau- ze	Lecture	The Scottish Cafe	children 11-15 years; adolescents 16-19 years; adults	NO
17:00-23:00	Exhibition of photos and posters by members of the Association of Portuguese Enthusiasts "My Lisbon Story"	Presentation	Hall, 2nd floor	all recipient groups	NO
17:45-21:00	Find it in the Library - competition with prizes	Presentation	lobby, library information point	children 11-15 years; adolescents 16-19 years; adults	NO

		FORM OF ACTIVITY	PLACE	FOR WHOM	REGISTRA TION
17:45-18:30	Who were they? Recognize characters from the writers' gallery - competition with prizes	Presentation	lobby	children 11-15 years; adolescents 16-19 years; adults	NO
17:15-23:00	Carnation Heritage exhibition	Presentation	Gallery " Zaka- marek"	children 11-15 years; adolescents 16-19 years; adults	NO
20:00-21:15	Fado concert performed by Kinga Rataj	Presentation	The Scottish Cafe	all recipient groups	NO
17:30-18:00 18:00-18:30 18:30-19:00 19:00-19:30 19:30-20:00	Kids Zone	Workshops	reading room	children 4-6 years; children 7-10 years; children 11-15 years	YES
SECOND FLOO	DR				
17:30-19:00	EU falo Portuguese - a short Portuguese language course for adults	Lecture	training room	youth 16-19 years old; adults	NO
19:30-20:30	EU falo Portuguese - a short Portuguese language course for children	Lecture	training room	children 4-6 years; children 7-10 years; children 11- 15 years	NO
17:00-23:00	Portugal incognita – exhibition of photographs by Marcin Górski, opening at 18.00 with the partici- pation of the author	Presentation	lobby	all recipient groups	NO
17:45-18:30	How they traveled - Poles' journeys to Portugal in the 19th century, presentation by prof. Magdale- na Bąk (UŚ)	Lecture	teaching room	children 11-15 years; adolescents 16-19 years; adults	NO
18:30-19:15	In the shadow of monsters: Lusitania, Lusophonia and Lusophone literature, Presentation by Domi- nika Potema (Library of the Silesian University of Technology)	Lecture	teaching room	adults; youth 16-19 years	NO
19:15-20:00	The most interesting Portuguese technical monu- ments, presentation of the Association of Portu- guese Enthusiasts "My Lisbon Story"	Lecture	teaching room	children 7-10 years; children 11-15 years; adolescents 16-19 years; adults	NO
21:00-21:30	In Portuguese libraries, presentation by Tomasz Giza (Library of the Silesian University of Techno- logy)	Lecture	teaching room	children 11-15 years; adolescents 16-19 years; adults	NO
ZABRZE					
. 32, Roosev	velta Street				
<b>Building B</b>					
GROUND FLO	OR				
17:00-19:00	Promotion of the activities of the Science Club EKL Feniks	Stand	corridor	all recipient groups	NO
HIGHER GROU	JND FLOOR		•	•	
17:00-18:00 18:00-19:00	Investment simulation – feel the emotions of inve- sting in the stock market	Workshops	room B005	children 11-15 years; adolescents 16-19 years; adults	YES
19:00-19:45 20:00-20:45 21:00-21:45	Lost in Translation. On Mastering the Art and Science of Subtitling	Workshops	room 014	children 11-15 years; adolescents 16-19 years; adults	YES
1st FLOOR	•	•	-	•	
17:00-19:00	The power to develop creative thinking based on teamwork	Workshops	room B104	all recipient groups	YES

		FORM OF ACTIVITY	PLACE	FOR WHOM	registra <sup>.</sup> Tion
17:00-17:45 18:00-18:45 19:00-19:45	The Silesian language on the map of European minor languages	Workshops	room B05	youth 16-19	YES
17:00-17:30 17:30-18:00 18:00-18:30 18:30-19:00	Innovative technical solutions in logistics	Lecture	room B007	all recipient groups	NO
SECOND FLOO	DR	•			
18:00-18:10 18:10-18:20 18:20-18:30 18:30-18:40 18:40-18:50 18:50-19:00 19:00-19:10 19:10-19:20 19:20-19:30 19:30-19:40 19:40-19:50 19:50-20:00 20:00-20:10 20:10-20:20 20:20-20:30 20:30-20:40 20:40-20:50 20:50-21:00 21:00-21:10 21:20-21:30 21:30-21:40 21:50-22:00	Virtual reality	Workshops	room B214	all recipient groups	YES
17:00-17:45 18:00-18:45	Visualization of the method of Lagrange multi- pliers	Workshops	room B203	all recipient groups	YES
. 42, Roosev	relta Street				
<b>Building C</b>					
BASEMENT					
17:00-17:30 17:45-18:15 18:30-19:00	See more. What does the material have in it?	Presentation	room 04	all recipient groups	NO
GROUND FLO					
17:00-17:30 17:45-18:15 18:30-19:00	The argument has power!	Workshops	room 10	youth 16-19; adults	YES
	iomedical Engineering 40, Roosevelta Stre	et			
GROUND FLO					
17:00-17:45 18:00-18:45 19:00-19:45	What would you like to print in 3D?	Workshops	room 13	children 4-6 years; children 7-10 years; children 11-15 years	YES
1st FLOOR			r		
17:00-23:00	Use (not only) your head! The use of biomedical engineering in learning and play	Stand	lobby	all recipient groups	NO
17:00-17:45 18:00-18:45 19:00-19:45 20:00-20:45	Wire Walk Warrior	Workshops	room 108	all recipient groups	YES

18:00-18:45 19:00-19:45 20:00-20:45adolescents 16-19 years; adults17:00-17:45 18:00-18:45Combining life with technology – an introduction to the bionicsPresentationroom 117children 11-15 years; adolescents 16-19 years; adultsNOEuropean HealthTech Innovation Centre (EHTIC) Roosevelta 40AGROUND FLOORImplants and 3D printing for personalized medi- cinePresentationroom 005all recipient groupsNO17:00-17:30 18:00-18:30 18:30-18:30 19:30-20:00Implants and 3D printing for personalized medi- cinePresentationroom 005all recipient groupsNO1st FLOORIst FLOORIst FLOORIst FLOORIst FLOORIst FLOORIst FLOORIst FLOOR			FORM OF ACTIVITY	PLACE	FOR WHOM	REGISTRA- TION
18:00-18:45       to the bionics       adolescents 16-19 years; adults         European HealthTech Innovation Centre (EHTIC) Roosevelta 40A         GROUND FLOOR         17:00-17:30       Implants and 3D printing for personalized medi- cine       Presentation       room 005       all recipient groups       NO         18:00-18:30       ine       Presentation       room 005       all recipient groups       NO         19:00-19:30       19:30-20:00       Incision - great possibilities. About mini- mally-invasive surgery       Workshops       room 103       children 7-10 years; children 11-15 years; adults       Children 7-10 years; children 11-15 years; adults       YEs         20:00-20:30       Introventionality invasive surgery       Presentation       room 107       all recipient groups       NO         17:30-17:30       Let's count all the bones!       Presentation       room 107       all recipient groups       NO         18:00-18:30       Isso-18:30       Strong reactions       Presentation       room 211       children 7-10 years; children 11-15 years; adults       NO         19:00-19:30       Isso-18:30       Isso-19:30       Isso-19:30       Isso-	18:00-18:45 19:00-19:45	Busters of "human" myths	Workshops	room 126	adolescents 16-19	YES
GROUND FLOOR           17:00-17:30 18:00-18:30 19:00-19:30 19:30-20:00         Implants and 3D printing for personalized medi- cine         Presentation         room 005         all recipient groups         NO           18:30-19:00 19:00-19:30         Small incision – great possibilities. About mini- mally-invasive surgery         Workshops         room 103         children 7-10 years; children 11-15 years; adolescents 16-19 years; adults         YES           17:00-17:30 18:00-18:30         Let's count all the bones!         Presentation         room 107         all recipient groups         NO           17:00-17:30 18:30-19:00         Let's count all the bones!         Presentation         room 107         all recipient groups         NO           17:30-17:30 18:30-19:00         Strong reactions         Presentation         room 211         children 7-10 years; children 11-15 years; adolescents 16-19         NO           17:30-17:30 18:30-18:30         Let's count all the bones!         Presentation         room 107         all recipient groups         NO           17:30-17:45 17:15-17:30 17:30-17:45         Strong reactions         Presentation         room 211         children 7-10 years; children 11-15 years;         NO           18:00-18:15 18:01-18:15         Is:15-18:30         Is:15-18:30         Is:15-18:30         Is:15-18:30         Is:15-18:30         Is:15-18:30         Is:15-18:30 <th></th> <th></th> <th>Presentation</th> <th>room 117</th> <th>adolescents 16-19</th> <th>NO</th>			Presentation	room 117	adolescents 16-19	NO
17:00-17:30 17:30-18:00 18:00-18:30 19:00-19:30 19:00-19:30         Implants and 3D printing for personalized medi- cine         Presentation         room 005         all recipient groups         NO           19:00-19:30 19:00-19:30         Implants and 3D printing for personalized medi- cine         Presentation         room 005         all recipient groups         NO           19:00-19:30 19:00-19:30         Small incision - great possibilities. About mini- mally-invasive surgery         Workshops         room 103         children 7-10 years; adolescents 16-19 years; adults         YES           17:00-17:30         Let's count all the bones!         Presentation         room 107         all recipient groups         NO           17:00-17:30         Let's count all the bones!         Presentation         room 107         all recipient groups         NO           17:00-17:15         Strong reactions         Presentation         room 211         children 7-10 years; children 11-15 years; 17:15-17:30         NO           17:00-17:15         Strong reactions         Presentation         room 211         children 11-15 years; children 11-15 years; children 11-15 years;         NO           18:00-18:15         18:00-18:15         18:00-18:15         stast-19:00         stast-19:00         stast-19:00         stast-19:00         stast-19:00         stast-19:00         stast-19:00         stast-19:00         sta	European H	lealthTech Innovation Centre (EHTIC) Roose	velta 40A			
17:30-18:00 18:00-18:30 19:30-19:30 19:30-20:00         cine         Image: strain of the strain of t	GROUND FLO	OR				
17:00-17:30 17:45-18:15 18:30-19:00 19:15-19:45 20:00-20:30         Small incision – great possibilities. About mini- mally-invasive surgery         Workshops         room 103         children 7-10 years; children 11-15 years; adolescents 16-19 years; adults         YES           17:00-17:30 18:00-18:30 18:30-19:00 19:00-19:30 19:30-20:00         Let's count all the bones!         Presentation         room 107         all recipient groups         NO           SECOND FLOOR         Formation         Formation         room 211         children 7-10 years; children 11-15 years; adolescents 16-19         NO           17:00-17:15         Strong reactions         Presentation         room 211         children 7-10 years; children 11-15 years;         NO           18:30-18:15         18:30-18:15         18:30-18:15         Strong reactions         Presentation         room 211         children 7-10 years; children 11-15 years;         NO           18:30-18:15         18:30-18:15         18:45-19:00         11-15 years;         NO           18:30-18:15         18:30-18:15         11-15 years;         NO           18:30-18:15         18:45-19:00         19:00-19:15         Formation         room 211         Strong reactions         S	17:30-18:00 18:00-18:30 18:30-19:00 19:00-19:30		Presentation	room 005	all recipient groups	NO
17:45-18:15 18:30-19:00 19:15-19:45 20:00-20:30         mally-invasive surgery         children 11-15 years; adolescents 16-19 years; adults           17:00-17:30 18:00-18:30 18:30-19:00 19:00-19:30 19:00-19:30 19:30-20:00         Let's count all the bones!         Presentation         room 107         all recipient groups         NO           SECOND FLOC         Strong reactions         Presentation         room 211         children 7-10 years; children 11-15 years;         NO           17:30-17:15 17:15-17:30 17:30-17:45         Strong reactions         Presentation         room 211         children 7-10 years; children 11-15 years;         NO           18:30-18:45 18:45-19:00 19:00-19:15         Strong reactions         Presentation         room 211         children 11-15 years; children 11-15 years;         NO	1st FLOOR		•		•	
17:30-18:00 18:00-18:30 19:30-19:00 19:00-19:30 19:30-20:00       Image: Constant of the second	17:45-18:15 18:30-19:00 19:15-19:45		Workshops	room 103	children 11-15 years; adolescents 16-19	YES
SECOND FLOOR         Presentation         room 211         children 7-10 years; children 11-15 years;         NO           17:15-17:30         17:30-17:45         17:45-18:00         18:00-18:15         18:15-18:30         18:30-18:45         18:45-19:00         18:45-19:00         19:00-19:15         1000-19:1	17:30-18:00 18:00-18:30 18:30-19:00 19:00-19:30	Let's count all the bones!	Presentation	room 107	all recipient groups	NO
17:00-17:15         Strong reactions         Presentation         room 211         children 7-10 years; children 11-15 years;         NO           17:15-17:30         17:30-17:45         17:45-18:00         18:00-18:15         18:15-18:30         18:30-18:45         18:45-19:00         19:00-19:15         19:00-19:15         10:00-10:00         10:00-1		OR	1		I	
19:30-19:45 19:45-20:00	17:00-17:15 17:15-17:30 17:30-17:45 17:45-18:00 18:00-18:15 18:15-18:30 18:30-18:45 18:45-19:00 19:00-19:15 19:15-19:30 19:30-19:45 19:45-20:00	Strong reactions		room 211	children 11-15 years;	NO
17:00-17:15       5 things you don't know about COAL       Stand       room 211       all recipient groups       NO         17:15-17:30       17:45-18:00       18:00-18:15       18:15-18:30       18:30-18:45       18:45-19:00       19:00-19:15       19:15-19:30       19:30-19:45       19:30-19:45       19:30-19:45       19:45-20:00       10	17:15-17:30 17:30-17:45 17:45-18:00 18:00-18:15 18:15-18:30 18:30-18:45 18:45-19:00 19:00-19:15 19:15-19:30 19:30-19:45 19:45-20:00		Stand	room 211	all recipient groups	NO
KATOWICE	KATOW	ICE				
Faculty of Materials Engineering . 8, Z. Krasińskiego Street	Faculty of N	Materials Engineering . 8, Z. Krasińskiego Str	eet			
GROUND FLOOR	<b>GROUND FLO</b>	OR				
17:00-19:00       Fun in space       Stand       Lobby, side entrance, next to the bar       children 4-6 years; children 7-10 years       NO	17:00-19:00	Fun in space	Stand	entrance, next to the bar		NO

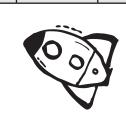
		FORM OF ACTIVITY	PLACE	FOR WHOM	REGISTRA- TION
18:00-20:00	CNC for an amateur	Stand	Space for innovation and creativity	all recipient groups	NO
17:00-18:00 18:45-19:45 20:30-21:30	Fantastic materials making travel possible	Lecture	room 0089	children 11-15 years; adolescents 16-19 years; adults	NO
17:00-22:00	Get <sup>3</sup> IT – 3D Design programming in practice	Stand	room 0085	all recipient groups	NO
17:00-17:45 18:15-19:00	Metal casting and 3D printing – a match made in heaven	Presentation	room 039	all recipient groups	NO
17:30-19:00 19:30-21:00	Escape room	Workshops	room 0058	all recipient groups	YES
17:00-19:30	Engineering creativity zone and more	Stand	corridor next to the concierge	all recipient groups	NO
1st FLOOR					
17:00-17:30 17:30-18:00 18:00-18:30 18:30-19:00 19:00-19:30 19:30-20:00 20:00-20:30	A fascinating microworld	Presentation	room 1051	all recipient groups	NO
FLOOR III	I				-
17:00-17:30 18:00-18:30 19:00-19:30	Virtual World of Computer Simulation	Presentation	room 3069	all recipient groups	NO
17:00-17:30 17:30-18:00 18:00-18:30 18:30-19:00 19:00-19:30	Metals without secrets – a quiz of knowledge	Workshops	room 3044	all recipient groups	YES
17:00-17:30 17:45-18:15 18:30-19:00 19:15-19:45	Elements of occupational medicine – relaxation, courage and safety	Stand	room 3046	children 11-15 years; adolescents 16-19 years; adults	NO
Faculty of T	ransport and Aviation Engineering . 8, Z. Kra	asińskiego S	Street	°	
<b>GROUND FLO</b>	OR				
17:00-23:00	Train Simulator IMPULSE 36WEA	Stand	at the entrance to the building	all recipient groups	NO
17:00-23:00	Car Audio – car tuning	Presentation	garage opera- tion of motor vehicles	all recipient groups	NO
17:00-23:00	Modern vehicles (Formula Student car simulator)	Stand	at the inertia chassis dyna- mometer	youth 16-19;	NO
17:00-23:00	A stand for testing electric and combustion drives	Stand	garage opera- tion of motor vehicles	all recipient groups	NO
17:00-23:00	To make it safe – passive safety of vehicle	Stand	Workshop for the operation of motor vehic- les, garage	children 7-10 years; children 10-15 years; adolescents 16-19 years; adults	NO
17:00-17:45 18:00-18:45 19:00-19:45	Driver simulator, or how does the human factor affect road safety?	Presentation	room 0010	youth 16-19; adults	NO
18.00-18.45 20.00-20.45 22.00-22.45	How to build a driving robot – programming with Al from the beginning	Workshops	at the entrance to the building	children 11-15 years; adolescents 16-19 years;	YES

		FORM OF ACTIVITY	PLACE	FOR WHOM	
17:00-17:30	Analysis of the efficiency of intersections without	Workshops	room 12A/005	youth 16-19 years old;	YES
17:30-18:00	traffic lights located in cities			adults	
18:00-18:30					
18:30-19:00					
19:00-19:30					
19:30-20:00					
20:00-20:30 20:30-21:00					
21:00-21:30					
21:30-22:00					
22:00-22:30					
22:30-23:00					
SECOND FLOO	DR				
17:00-18:00	Model of railway traffic	Workshops	room 2015	all recipient groups	YES
18:00-19:00					
19:00-20:00					
20:00-21:00					
17:00-23:00	Glider Wings of the Future	Presentation	room 227	children 11-15 years; adolescents 16-19 years; adults	NO
FLOOR III	I	J			
17:00-17:15	You too can be a drone pilot!	Workshops	room 3003c	all recipient groups	YES
17:30-17:45					
18:00-18:15					
18:30-18:45					
19:00-19:15					
19:30-19:45					
	and Creativity Space 8, Krasińskiego Street				
GROUND FLO		i			
17:00-17:45	Design and printing and 3D scanning in practice	Workshops	The PIK room	all recipient groups	YES
19:00-19:45					
21:00-21:45					
RYBNIK					
Academic S	econdary Comprehensive School in RYBNIK	. 54, Kosciu	szki Street, R	ybnik.	
1st FLOOR					
17:00-17:30 17:45-18:15	Mobile robots in their natural environment – Smart Factory and Smart City	Presentation	room 112	children 7-10 years; children 10-15 years	NO
18:30-19:30	Machine learning and artificial intelligence in	Workshops	room 112	adults; youth 16-19	YES
19:45-20:45	robotics (Nvidia technology)			years	
SECOND FLOO	DR	<u>.</u>	- <b></b>		
17:30-18:00 18:30-19:00	The chemical power of colours	Presentation	room 200	children 7-10 years; children 10-15 years	NO
Branch of S	ilesian University of Technology in Rybnik 5		zko Street		1
GROUND FLO					
17:00-23:00	Board Games with Silesian University of Techno- logy	Presentation	room 11	all recipient groups	NO
17:00-17:30	Carbon, Water, Hydrogen	Workshops	room 13	children 7-10 years;	YES
17:45-18:15 19:15-19:45				children 10-15 years	
17:00-17:30 17:45-18:15 19:15-19:45	Hydrogen fuel cell vehicles	Presentation	conference room	children 11-15 years; adolescents 16-19 years; adults	NO
17:15-17:30 17:45-18:00 18:15-18:30 19:15-19:30	The Secret Mission! Field game	Workshops	corridor	all recipient groups	YES
19:45-20:00 17:00-17:45 18:00-18:45 19:00-19:45	Explore Silesia with Photon	Workshops	room 5	children 7-10 years; children 10-15 years	YES

		FORM OF ACTIVITY	PLACE		REGISTRA TION
17:00-17:30	The magic of theater – light, sound and special effects in the theater	Workshops	room 10	all recipient groups	YES
18:30-19:00	Crazy scientists save the world!	Presentation	hall	all recipient groups	NO
1st FLOOR		<u>.</u>	•	С.	
17:00-18:00	What do you see in the sky from Silesia?	Lecture	room 115	all recipient groups	NO
17:00-18:30 18:45-20:15	LEGO's robotic hand	Workshops	room 116	children 11-15 years old	YES
17:00-17:45 18:00-18:45 19:00-19:45	Formuła 1 Lego Race!	Workshops	room 117	children 7-10 years old	YES
	University of Econon	nics in K	atowice		
Katowi	ce				
Katowice, B	Building A, 3, Bogucicka Street				
19:00-20:00	What Can You Do with Money? A Few Words About Consumption, Saving and Investing	Workshops	room 121A	children 11-15 years old	YES
18:00-19:00	Crypto currencies. Revolution or illusion of free- dom?	Lecture	room 300	youth 16-19; adults	NO
19:15-20:15	GZM and Katowice – gaming and e-sport	Lecture	room 300	youth 16-19 years	NO
Katowice Co	entre of Modern IT Technologies 5, Bogucick	a Street		·	
17:15-18:45	The World that doesn't exist or Why Game Based Learning is the Future of Education	Lecture	hall	youth 16-19; adults	NO
18:00-20:30	Gaming, e-sports, blockchain and cryptocur- rencies – activities of scientific circles on UEKat (University of Economics in Katowice)	Presentation	lobby	adults	NO
19:00-22:30	Brave New World: A Negotiation Game About Building the Foundations of Civilization	Workshops	hall	youth 16-19; adults	YES
20:30-22:30	Gaming tournament - football emotions at the console	Workshops	room 3/15	all recipient groups	YES
FLOOR IV					
17:30-19:30	In the world of robots	Presentation	the student area	children 7-10 years old	NO
	University of Silesi	<mark>a in Kat</mark>	owice		
Katowi	ce				
Katowice, F	aculty of Social Sciences, Faculty of Humani	ties, 11, Ba	nkowa Stree	t	
17:00-23:00	Mysteries of medieval scriptorium	Presentation	lobby at the entrance	all recipient groups	NO
17:00-17:45	Scandals at the Vasa Court	Lecture	The Sympo- sium Hall I.	youth 16-19; adults	NO
19:00-19:45	Not just patrons! The Medici and their crimes	Lecture	The Sympo- sium Hall I.	youth 16-19; adults	NO
19:00-20:00	Poetry therapy. The power of powerless poetry	Lecture	room 240	all recipient groups	NO
18:00-19:00	Why politicians lie and it benefits them	Lecture	The Sympo- sium Hall I.	all recipient groups	NO
18:00-19:00	Konstanty Wolny – politician, lawyer, Silesian	Lecture	The Sympo- sium Hall II.	all recipient groups	NO
18:00-19:00	Reflection in the Decade of Media and Platforms: How we perceive and process news differently	Lecture	The Sympo- sium Hall III.	all recipient groups	NO
17:00-18:00	The idolatry of politics	Lecture	The Sympo- sium Hall II.	all recipient groups	NO
17:00-19:00	fNIRS, or how light allows us to discover our brain	Presentation	room 333	all recipient groups	NO

		FORM OF ACTIVITY	PLACE	FOR WHOM	REGISTRA- TION
17:00-18:00	Let's design a universal world	Lecture	Hall named after Kazimierz Popiołka	all recipient groups	NO
18:00-19:00	Diplomatic handshake: How to avoid mistakes and make a good first impression	Lecture	Hall named after Kazimierz Popiołka	all recipient groups	NO
Katowice, Fa	aculty of Humanities, 4, Uniwersytecka Stree	et			
18:00-19:30	Learn, pass, don't forget	Lecture	hall B.0 38	youth 16-19 years	NO
Katowice, F	aculty of Natural Sciences, 9, Bankowa Stree	t			
17:00-22:00	With your own eyes	Presentation	room 202	all recipient groups	NO
Katowice, F	aculty of Natural Sciences, 28, Jagiellońska S	Street			
	Microbiological Safari: Expedition on the Trail of Microorganisms Found in Yoghurt	Workshops	room A-41	children 11-15 years; adolescents 16-19 years;	YES
	The macro- and microworld of plants – the secrets of diversity research	Workshops	room B-206	children 11-15 years old	YES
	Plant survival techniques – fruit and seed diversi- ty	Presentation	next to room B-206	all recipient groups	NO
	aculty of Law and Administration,11B , Ban	1	1		
17.00 / 18.00	About Legal matters in 3 minutes!	Workshops	lobby	adults	YES
	Explore the collections of the Centre for Heritage Studies in the Science and Practice of Law	Presentation	lobby	all recipient groups	NO
	Exlibris, facsimile and other provenience marks in the collections of the Law Library – exhibition	Presentation	reading room	youth 16-19 years	NO
	Forensics in film: Visual inspection of the scene as the first source of information about the crime	Workshops	room 3.55	all recipient groups	YES
18:00-18:30	Abra kadabra, spells and magic – an exhibition combined with the opportunity to see the library's magazine	Presentation	reading room and magazine of the Law Library	youth 16-19 years	NO
19:00-19:30	The oldest collection of the Law Library	Presentation	The Law Lib- rary Reading Room	youth 16-19 years	NO
19:00-19:45	Animal as a family member from the perspective of Polish law and other EU countries	Lecture	hall 2	all recipient groups	NO
	Solve the puzzle with Bebok Sherlock - a crime ga me	Presentation	The Legal Library	youth 16-19 years	NO
Katowice, Fr	aculty of Science and Technology, 14, Banko	wa Street			
	How to colour the world? Where can we find grap hs?	Lecture	Copernicus Hall, room 213	youth 16-19 years	NO
18:00-19:00	Encryption for everyone	Lecture	Copernicus Hall, room 213	children 11-15 years old	NO
18:15-19:15	Immersed into disability - living lab workshop - 1st edition	Workshops	room 217	all recipient groups	YES
	Immersed into disability - living lab workshop - 2nd edition	Workshops	room 217	all recipient groups	YES
Katowice, Fa	aculty of Social Sciences, 53, Grażynskiego S	Street			
17:00-21:00	A close encounter with creativity	Presentation	lower lobby	all recipient groups	NO





		FORM OF ACTIVITY	PLACE	FOR WHOM	REGISTR/ TION
Katowice, U	Iniversity of Silesia Krzysztof Kieślowski Filn	n School,3	, Sw. Pawła S	treet	
17:00-20:00	Screening of short feature and documentary films produced by the University of Silesia Krzysztof Kieślowski Film School	Presentation	cinema hall, ground floor (0.16)	adults	NO
Sosnow	/iec				
Sosnowiec,	Faculty of Science and Technology, 39, Bed	zinska Stree	et		
GROUND FLO					
17:00-23:00	Retro-computers and consoles exhibition	Stand	lobby	all recipient groups	NO
17:00-18:00 18:00-19:00 19:00-20:00 20:00-21:00 21:00-22:00	Adventure game	Workshops	lobby	all recipient groups	YES
17.00-17:30 17:30-18:00 18:00-18:30 18:30-19:00 19:00-19:30 19:30-20:00 20:00-20:30 20:30-21:00 21:00-21:30 21:30-22:00	Hacker's Escape Room	Workshops	lobby	all recipient groups	YES
17:00-18:00	Unreal Engine 5	Lecture	hall B4	all recipient groups	NO
18:00-19:00	From cryptography to cryptocurrencies	Lecture	hall B4	all recipient groups	NO
FLOOR IV					
17:00-18:15 18:30-19:45 20:00-21:15 21:30-22:45	3D printing in medicine and healthcare	Workshops	room 401A	youth 16-19 years	YES
17:00-18:15 18:30-19:45 20:00-21:15 21:30-22:45	3D Scanners - virtual humans	Workshops	room 402	youth 16-19 years	YES
Sosnowiec,	Faculty of Natural Sciences, 60, Bedzinska	Street	•		
17:30-19:00	Reading the rock record – what the geologist sees when looking at the rock	Workshops	room 809	adults; youth 16-19 years	YES
18:00-18:45	The global world of metropolises	Lecture	room 002	adults; youth 16-19 years	NO
18:00-19:30	How to recognize minerals	Workshops	room 218A	adults; youth 16-19 years	YES
Sosnowiec,	Faculty of Science and Technology, 12, Żytn	ia Street			
17:00-18:30	Colorful diffusion	Workshops	room 36 and 38	children 11-15 years, adolescents 16-19 years	YES
Cieszyn					
	arket Square				
18:00-23:00	Mapping in the city hall	Presentation	market square	all recipient groups	NO
19:00-19:30	The battle of robots in the market square in Cie- szyn	Presentation	market square	all recipient groups	NO
Cieszyn, Fa	culty of Arts and Educational Science 62, Bie	elska Street			
17:00-18:30	Cultural stereotypes and prejudices: How we per- ceive others	Lecture	room B -1.10(09)	youth 16-19 years	NO
17:00-18:00	Monotype as an experimental technique	Workshops	workshop	adults	
17:00-23:00	The Night of Superheroes	Presentation	room B-1.16	youth 16-19 years old; adults	NO

		FORM OF ACTIVITY	PLACE	FOR WHOM	REGISTRA TION
18:00-21:00	Fireflies - chorography marked by light	Workshops	the university hall stage	adults	YES
18:30-19:00	Mentalization of children with adaptation proble ms	Lecture	room B-1.2	adults	NO
19:00-19:45	We never return from field research – presentation of artifacts from Józef Niesyto's collection in the context of ethnographic research	Presentation	room B -1.10(09)	all recipient groups	NO
20:00-20:45	Old herbalists, notebooks and photographs of the Polish village Unique resources of Cieszyn Archives of the Polish Ethnographic Atlas	Presentation	room B.3.8 (119)	adults	NO
Chorzó	w				
Chorzów, Fa	aculty of Science and Technology, 1A, 75 Pu	łku Piechot	y Street		
17:00-17:45	How is AI changing our lives?	Lecture	room P 0/05	all recipient groups	NO
17:00-17:45	Superheroes know physics. 1. Read from the heart like Mantis, or what the heart ECG tells us	Workshops	room H/ 1/08	youth 16-19 years	YES
18:00-18:45	Superheroes know physics. 2. Read your mind like Professor X, or learn the EEG technique	Workshops	room H1/03	youth 16-19 years	YES
17:00-18:00 18:00-19:00	Green materials engineering	Workshops	room C 2/5	children 11-15 years, adolescents 16-19 years	YES
17:00-20:00	Become an engineer	Stand	lobby	all recipient groups	NO
18:00-19:00	Nature vs technology – fight or cooperation?	Lecture	room P 0/05	all recipient groups	NO
18:00-19:45	Family meeting with acoustics – learning and fun	Workshops	library	all recipient groups	YES
18:00-20:00	The Magic of Physics	Stand	room S 0/11	all recipient groups	NO
18:00-21:00	Implants and materials of the future – from games to reality	Stand	lobby	all recipient groups	NO
19:00-19:45	The extraordinary world of magnetism	Workshops	room P 1/02	children 11-15 years old	YES
19:00-19:45	What are smart materials and how do they work?	Workshops	room P 1/10	children 11-15 years old	YES
19:00-19:45	"Looking for a hole in the whole" – that is, abo- ut quality control of engineering products and materials	Lecture	room P 0/05	all recipient groups	NO
20:00-20:45	Make your material	Workshops	room F/- 1/17+18	all recipient groups	YES
20:00-20:45	Numerical simulations – why are they so necessa- ry?	Lecture	room P 0/05	youth 16-19 years	NO
	Medical University of S	<mark>ilesia i</mark> r	Katowi	ce	
Katowi					
	Department of Adapted Physical Activity and	-	1	1	1.100
19:00-19:45	How to stretch properly?	Workshops	room 26	adults	YES
	8, Medyków Street,			1	
17:00-21:00	"In Doctor Skelly's Lab" – Human Anatomy Workshops	Presentation	room 3 i 4	all recipient groups	NO
17:00-21:00	In Doctor Skelly's Lab – Amazing Anatomy – qu- izzes and puzzles	Presentation	room 3 i 4	all recipient groups	NO
17:00-21:00	The secrets of the Anatomy Lab	Stand	room 3 i 4	all recipient groups	NO
17:30-18:15	Fat busters	Lecture	room 6	adults	NO
Katowice, T	eaching Centre of the Faculty of Health Scie	nces in Kato	wice, 12C, M	Medyczna Street	
17:00-18:00	Health is too serious a matter to be left to doctors alone	Lecture	hall 112	all recipient groups	

So s n o w i e c         Sosnowiec, Faculty of Pharmaceutical Sciences, 10, Jedności Street         17:00-21:00       Academy of Dermatology and Cosmetology with the Department of Practical Cosmetology and Skin Diagnostics, Faculty of Pharmaceutical Sciences in Sosnowiec, Medical University of Silesia in Katowice.       Workshops       room 09, floor       all recipient groups         J. Kukuczka Academy of Physical Education in Katowice         Katowice, Main Building 72A, Mikołowska Street.         17:00-21:00       Virtual balance and walking clinic       Stand       Laboratory of Rioed Riesology (room 30A), Laboratory of Rioed Riesology (room 30A), Laboratory of Riomechanics, room 04       all recipient groups         17:00-17:30       Skeletal muscles – what and how moves our body       Workshops       Laboratory of Riomechanics, room 04       children 11-15 years old         18:00-18:30       Skeletal muscles – what and how moves our body       Workshops       Laboratory of Riomechanics, room 04       all recipient groups         19:00-20:30       Why this pain lasts so long?!       Lecture room 121       all recipient groups	YES
17:00-21:00Academy of Dermatology and Cosmetology with the Department of Practical Cosmetology and Skin Diagnostics, Faculty of Pharmaceutical Scien- ces in Sosnowiec, Medical University of Silesia in Katowice.Workshopsroom 09, floor -1all recipient groupsJ. Kukuczka Academy of Physical Education in Katowice.Katowice, Main Building 72A, Mikołowska Street.17:00-21:00Virtual balance and walking clinicStandLaboratory of Biomechanics (room 04)all recipient groups17:00-17:30Skeletal muscles - what and how moves our body 19:00-19:30WorkshopsLaboratory of Biomechanics, room 04all recipient groups18:00-18:30 19:00-20:30Skeletal muscles - what and how moves our body 19:00-20:30WorkshopsLaboratory of Biomechanics, room 04all recipient groups19:00-20:30Why this pain lasts so long?!Lectureroom 121all recipient groups	YES
the Department of Practical Cosmetology and Skin Diagnostics, Faculty of Pharmaceutical Scien- ces in Sosnowiec, Medical University of Silesia in Katowice.1J. Kukuczka Academy of Physical Education in KatowiceKukuczka Academy of Physical Education in KatowiceKatowice, Wain Building 72A, Mikołowska Street.Interview Katowice, Main Building 72A, Mikołowska Street.17:00-21:00Virtual balance and walking clinicStandLaboratory of Biomechanics, rom 04all recipient groups17:00-17:30Skeletal muscles - what and how moves our body 19:00-19:30WorkshopsLaboratory of Biomechanics, rom 04all recipient groups18:00-18:30 19:00-19:30Skeletal muscles - what and how moves our body 19:00-19:30VorkshopsLaboratory of Biomechanics, rom 04all recipient groups19:00-20:30Why this pain lasts so long?!Lecturerom 121all recipient groups </th <th>YES</th>	YES
K a t o w i c eKatowice, Main Building 72A, Mikołowska Street.17:00-21:00Virtual balance and walking clinicStandLaboratory of Kinesiology (room 30A), Laboratory of Biomechanics (room 04)all recipient groups17:00-17:30Skeletal muscles – what and how moves our bodyWorkshopsLaboratory of Biomechanics, room 04children 11-15 years old18:00-18:30 19:00-19:30Skeletal muscles – what and how moves our bodyWorkshopsLaboratory of Biomechanics, room 04all recipient groups19:00-20:30Why this pain lasts so long?!Lectureroom 121all recipient groups	
K a t o w i c eKatowice, Main Building 72A, Mikołowska Street.17:00-21:00Virtual balance and walking clinicStandLaboratory of Kinesiology (room 30A), Laboratory of Biomechanics (room 04)all recipient groups17:00-17:30Skeletal muscles – what and how moves our bodyWorkshopsLaboratory of Biomechanics, room 04children 11-15 years old18:00-18:30 19:00-19:30Skeletal muscles – what and how moves our bodyWorkshopsLaboratory of Biomechanics, room 04all recipient groups19:00-20:30Why this pain lasts so long?!Lectureroom 121all recipient groups	
17:00-21:00Virtual balance and walking clinicStandLaboratory of Kinesiology (room 30A), Laboratory of Biomechanics (room 04)all recipient groups17:00-17:30Skeletal muscles - what and how moves our bodyWorkshopsLaboratory of Biomechanics, room 04children 11-15 years old18:00-18:30 19:00-19:30Skeletal muscles - what and how moves our bodyWorkshopsLaboratory of Biomechanics, room 04all recipient groups19:00-20:30Why this pain lasts so long?!Lectureroom 121all recipient groups	
17:00-21:00Virtual balance and walking clinicStandLaboratory of Kinesiology (room 30A), Laboratory of Biomechanics (room 04)all recipient groups17:00-17:30Skeletal muscles – what and how moves our bodyWorkshopsLaboratory of Biomechanics, room 04children 11-15 years old18:00-18:30 19:00-19:30Skeletal muscles – what and how moves our bodyWorkshopsLaboratory of Biomechanics, room 04all recipient groups19:00-20:30Why this pain lasts so long?!Lectureroom 121all recipient groups	
Image: Biomechanics, room 04Biomechanics, room 04Old18:00-18:30 19:00-19:30Skeletal muscles – what and how moves our body signmechanics, room 04WorkshopsLaboratory of Biomechanics, room 04all recipient groups19:00-20:30Why this pain lasts so long?!Lectureroom 121all recipient groups	NO
19:00-19:30Biomechanics, room 0419:00-20:30Why this pain lasts so long?!Lectureroom 121all recipient groups	YES
	YES
Katowica Multifunctional Sports Hall 72A Mikalowska Streat	NO
Katowice, Multifunctional Sports Hall 72A, Mikołowska Street.	
18:00-22:00     Night Meeting with AWF Katowice Research Gro- ups     Stand     Iobby     all recipient groups	NO
Katowice, New Hall, 72A, Mikołowska Street.	
<b>17:00-19:00 Physical Fitness Tests for Athletes</b> Workshops       Strength       adults         and Muscle       Strength, p1	YES
18:00-19:00 19:00-20:00Nighttime High Altitude Training hypoxia, p1Workshops hypoxia, p1Laboratory of 	YES
K. Szymanowski Academy of Music in Katowice	
Katowice	
. 3, Zacisze Street	
18:00-19:00       Mindfulness and relaxation with sounds and music       Workshops       chamber room       adults	YES
22:00-23:00     The Night Sounds     Presentation     concert hall     all recipient groups	NO
SILESIAN UNIVERSITY OF TECHNOLOGY	
Gliwice	
CENTRE FOR NEW TECHNOLOGIES. 22B, Konarskiego Street	
17:00-18:15 19:00-20:15DIY Robotics: Self-building and programming of robotsWorkshopsroom 406for organized groups: youth 16-19 years old	
Faculty of Architecture 7, Akademicka Street	
FLOOR IV	
17:00-18:30       Discover the secrets of the workers' settlements       Workshops       room 406       for organized groups: children 11-15 years old	

		FORM OF ACTIVITY	PLACE	FOR WHOM	REGISTRA TION
Faculty of E	nergy and Environmental Engineering				
Technologi	cal Hall ul 26, Kaszubska Street				
GROUND FLO	OR				
17:00-18:00 18:15-19:15 19:30-20:30 20:45-21:45	Renewable Energy: Discover how a solar collector and heat pump will make your home's water hot and green	Workshops	TECHNOLOGI- CAL HALL	for organized groups: youth 16-19 years old	YES
1st FLOOR					
17:00-18:00 18:15-19:15 19:30-20:30 20:45-21:45	Ergonomics at the desk	Workshops	Laboratory IB	for organized groups: youth 16-19 years old	YES
ZABRZE					
Faculty of O	organization and Management 26- 28 Roose	velta Street			
Building "A					
SECOND FLOO					
18:00-19:30 19:30-21:00	How does the company earn money? Simulation game	Workshops	room A213	for organized groups: youth 16-19 years old	YES
KATOW	ICE				
Faculty of M	Aaterials Engineering Z. 8, Krasińskiego Stre	et			
FLOOR III					
17:00-17:45 18:00-18:45 19:00-19:45 20:00-20:45 21:00-21:45	The Mathematica program is time to get to know each other	Workshops		for organized groups: youth 16-19 years old	YES
	University of Silesi	a in Kat	owice		
Katowice E	aculty of Social Sciences, Faculty of Humani			<u> </u>	
17:00-18:00	Around gender identity - anti-discrimination	Workshops	The Sympo-	for organized groups:	YES
	workshop	tionshops	sium Hall III	children 11-15 years old; adolescents 16-19 years old; adults	
Katowice, Fac	ulty of Law and Administration, 11B, Bankowa Street	:		-	
17:00-17:45	Protection of contemporary and folk art – on the relationship between art and copyright	Lecture	hall 3	for organized groups	YES
17:00-21:00	Fun in the forest law firm of Advocates Miś and Misia	Stand	Kids Zone, first floor	for organized groups: children 4-6 years old; children 7-10 years old	YES
17:30-18:30	Assessment of credibility of statements	Workshops	room 3.55	for organized groups: children 11-15 years old; adolescents 16-19 years old; adults	YES
18:00-19:00	A curatorial tour combined with an exhibition of the collections of the Centre for Research on the Heritage of Jurisprudence and Law Practice	Workshops	Centre for Research on the Heritage of Jurispruden- ce and Law Practice	for organized groups: children 11-15 years old; adolescents 16-19 years old; adults	YES
Katowice, F	aculty of Social Sciences, 53, Grażynskiego S	Street			
17:00-18:30	Forest haiku, or stories of adventure, nature and silence	Workshops	room 107	for organized groups: children 11-15 years old; adolescents 16-19 years old; adults	YES
Sosnowiec,	Faculty of Science and Technology, 12, Żytr	nia Street			
17:00-18:30	LEGO Mindstorms ROBOTICS	Workshops	room 26	for organized groups: children 11-15 years old	YES

		FORM OF ACTIVITY	PLACE		REGISTRA TION
Cieszyn, Fa	culty of Arts and Educational Science 62, Bie	lska Street			
17:00-18:00	Art classes as a space for emotional development	Workshops	room B-1.13	for organized groups: children 4-6 years old	YES
17:00-18:00	Joy of fusing – Art Glass Workshop	Workshops	building C, room C0.6	for organized groups: children 7-10 years old	YES
	Medical University of S	ilesia in	Katowio	e	
Zabrze-Rokiti	nica, Department of Human Nutrition, Department o				
17:00-20:00	Molecular Night in the Kitchen	Stand	technology room A16	for organized groups: children 7-10 years old; children 11-15 years old; adolescents 16-19 years old; adults	NO
Bytom, Dep	partment of Public Health, 18, Piekarska Stre	et			
17:00-17:45 18:00-18:45 19:00-19:45	Laboratory secrets of water	Workshops	room. 48, floor 3	for organized groups: children 7-10 years old, children 11-15 years old; adolescents 16-19 years old; adults	YES
Sosnowiec,	Faculty of Pharmaceutical Sciences, 8, Jedn	ości Street			
17:00-18:00	Academy of Dermatology and Cosmetology with Department of Practical Cosmetology and Skin Diagnostics WNF in Sosnowiec and SUM in Kato- wice	lecture (for people en- rolled at the workshop at 18:05)	lecture hall , Campus C.	for organized groups: children 11-15 years old; adolescents 16-19 years old; adults	YES
Sosnowiec,	Faculty of Pharmaceutical Sciences, 10, Jed	ności Street			
18:05-19:15	Academy of Dermatology and Cosmetology with Department of Practical Cosmetology and Skin Diagnostics WNF in Sosnowiec and SUM in Kato- wice	Workshops	room 2.03	for organized groups: children 11-15 years old; adolescents 16-19 years old; adults	YES
J. Kukuczka	Academy of Physical Education in Katowice		• •		
20:00-20:30	Skeletal muscles, or what and how it moves our body	Workshops	Laboratory of Biomechanics, room 04	for organized groups: children 7-10 years old; children 11-15 years old; adolescents 16-19 years old; adults	YES
The organiz	zer reserves the right to change the program	n of the Res	earchers' Nig	ht event in the Eu	irope-
an City of S	cience Keep up to date with the news on ww	w.nocnauk	owcow.com.p	bl	
See also in Gli	wice:		v		
20:30	The NAM-TARA theatre fire show	Presentation	The square in front of the Faculty of Civil Engineering twa	all recipient groups	NO
17:00-23:00	Mountain Zone: Academic Tourist Club "Watra" and Student Club of Mountain Guides "Harnasie"	Stand	The main hall of the Centre of New Techno- logies	all recipient groups	NO
17:00-23:00	Museum of Technology	Stand	Floor IV, Centre for New Tech- nologies	all recipient groups	NO
17:00-22:00	"Naukobus" of the PGNiG Foundation named after Ignacy Lukasiewicz	Stand	Space at the Centre of New Technologies	all recipient groups	NO
17:00-20:00	EURECA-PRO – the European University on re- sponsible consumption and production	Stand	ground floor, yellow hall	all recipient groups	NO
17:00-21:00	Municipal Police Headquarters in Gliwice	Stand	Space at the Centre of New Technologies	all recipient groups	NO

		FORM OF ACTIVITY	PLACE	FOR WHOM	REGISTRA TION
18:00-21:00	Municipal Headquarters of the Fire Service in Gliwice	Stand	Space at the Centre of New Technologies	all recipient groups	NO
17:00-21:00	Municipal Guards in Gliwice	Stand	Space at the Centre of New Technologies	all recipient groups	NO
17:00-22:00	Mr. Kleks's fairy tale	Stand	The Library of the Silesian University of Technology	all recipient groups	NO
17:00-22:00	Kolejkowo	Stand	The Library of the Silesian University of Technology	all recipient groups	NO
17:00-22:00	Silesian Metropolitan Networks	Stand	main hall Faculty of Mining, Safety Engineering and Industrial Automation	all recipient groups	NO
17:00-23:00	Mock-up of the academic town of the Faculty of Architecture of the Silesian University of Techno- logy	Stand	The main hall of the Centre of New Techno- logies	all recipient groups	NO
20:00-20:30	Photo with Poliś	Stand	In front of Faculty of Mining, Safety Engineering and Industrial Automation,	all recipient groups	NO

