

NEW SCIENTIST LIVE 31.10. - PROGRAM

	8:00 - 8:45	8:55 - 9:40	10:00 - 10:45	10:55 - 11:40	11:50 - 12:35		13:35 - 14:20	14:30 - 15:15	15:20 - 16:05
Aula	Zahájení / AI needs you	A life of crime?	Civil engineering & flood risk - Play your part in the climate change challenge	The atomic human	Making sense of chaos: A better economics for a better world	oběd	Pokémaths – the maths behind the video game	The laws of social connection	Everything is predictable: how Bayes' Theorem explains the world
Učebna vedle auly		The bright side of supermassive black holes	One small STEP for humankind	Signals from the beginning of the universe	The cosmos in verse	oběd	The secrets of gravity	What's the weather in space?	Fusion energy: closer than you think
2504		How whales lost their legs	Infinite life: A revolutionary story of eggs, evolution and life on earth	BEING HUMAN: how our biology shaped world history	Have we been predicting the climate all wrong?	oběd	Uncovering dinosaur behaviour	Crypt: Life, death and disease in the Middle Ages and beyond	The universal history of us: A 13.8-billion-year tale from the big bang to you
2506		Full stomachs, hungry brains: How to eat for better brain health	Free agents: The evolution of free will	Where are you really from?	The balanced brain: The science of mental health	oběd	The social brain	How we break: Navigating the wear and tear of living	Heart – the exquisite machine