

Dr. Robert W. Wilson

Nobel laureate in Physics, in the year of 1978

26 to 27 October 2016

Polytechnic University of Timișoara

Participate along with representatives of Honeywell and Dr. Robert W. Wilson, on a series of meetings, seminars and discussions. You will learn how science and technology tie up with business medium, to build an innovative and more productive world.

26 October, 2016

9:00 a.m to 5:00 p.m	Honeywell Technology Exhibition	The Lobby of Electro Building
9:30 a.m to 11:00 a.m	The General Conference of Nobel laureate	“A. Rogojan” Amphitheater
<i>The discovery of the cosmic background radiation, a silent remnant but persistent since the Big Bang.</i>		
2:00 p.m to 2:45 p.m	Roundtable - Careers in Technology domain	Polyvalent Hall - UPT Library
3:00 p.m to 4:15 p.m	Discussions about career with Honeywell engineers	K2 Amphitheater – UPT Library

27 October, 2016

9:00 a.m to 1:00 p.m	Honeywell Technology Exhibition	The Lobby of Electro Building
9:00 a.m to 10:30 a.m	Colloquium - Dr. Robert W. Wilson in dialogue with UPT graduates	Polyvalent Hall - UPT Library
10:45 a.m to 11:30 a.m	The path of Nobel Laureate, Dr. Robert W. Wilson, towards success	K2 Amphitheater – UPT Library

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