

**= Georges Charpak = 90th anniversary
(Ukraine, Lviv, Monday, July 21 – 14.00-19.00)**

Bringing Nations Together Through Science: “CERN 60 Years of Science for Peace”



Final Program

Location : Lviv Polytechnic University (auditorium); *Stepan Bandera str. 12 – Lviv, Ukraine*

14.00	Opening words	<i>Maxim Titov</i> - Co-Spokesperson of the RD51/CERN Collaboration, CEA-Saclay, France
14:10	Welcome	<i>Borys Grynyov</i> - First Deputy Chairman, State Agency on Science, Innovation and Informatization of Ukraine
14.15	Welcome	<i>Yuriy Bobalo</i> - Rector of National University Lviv Polytechnic
14.20	Welcome	<i>Zinoviy Nazarchuk</i> - Head of Western Scientific Centre of NASU and of Ministry of Education and Science of Ukraine
14.25	Welcome	<i>Yuriy Pidlisnyy</i> - Deputy Head of Lviv Regional State Administration on humanitarian issues
14.30	Georges Charpak – a symbol for scientific cooperation	<i>Gilles Mametz</i> – French Embassy in Ukraine
14:50	CERN: Bringing nations together through science	<i>Agnieszka Zalewska</i> – President of the CERN Council, Poland
15:20	France – Ukraine cooperation: TESHEP and Other Joint Projects	<i>Achille Stocchi</i> – Head of Linear Accelerator Laboratory, IN2P3/CNRS, France
15:50	CEA Saclay Irfu: Technology Domains, Georges Charpak and future cooperation with Ukraine	<i>Nicolas Alamanos</i> – Deputy Head of IRFU, CEA-Saclay, France
16:10	Coffee Break	
16:30	Polish strategy for science in Ukraine and European perspectives	<i>Henry Sobczuk</i> – Polish Academy of Sciences, Poland
16:50	Greece strategy for science; Georges Charpak and four seas conferences	<i>Evangelos Gazis</i> – National Technical University, Athens, Greece
17:10	Video content – documentary film about Georges Charpak “The price of a nobel”	
17:40	Cooperation between CERN and Young Academy of Sciences of Ukraine. Presentation of the Ukrainian version of Georges Charpak’s autobiography “Memoirs of an uprooted, physicist, citizen of the world”	<i>Ivan Riabchyj</i> - Young Academy of Sciences of Ukraine
18:00	Physicist who transformed the measurement of high-energy particles; from multi-wire proportional chamber to the novel gaseous detectors	<i>Maxim Titov</i> – Co-Spokesperson of the RD51/CERN Collaboration, CEA Saclay, France
18:20	Future projects in High Energy Physics: knowledge frontier / innovation / education / outreach	<i>Achille Stocchi</i> – Head of Linear Accelerator Laboratory, IN2P3/CNRS, France
19:00	End of the event	