

Agenda
of the Program Advisory Committee meeting
at the Heavy Ion Laboratory University of Warsaw

Friday, 10th of March 2017, lecture hall A

	Spokeperson / contact person	Title
10:00 – 10:05	K. Rusek	Welcome address
10:05 - 10:20	J. Choiński	Status report of the Laboratory and equipment.
10:20 – 10:35	J. Srebrny	HIL UW - home base for about 20 Ge detectors from GAMMAPOOL, starting November 2016.
Presentation of new proposals (15' + 5')		
10:35 – 10:55	J. Jastrzębski	Internal α particle beam for the production of the medical isotopes.
10:55 – 11:20	Coffee break	
11:20 – 11:40	N. Burtebayev, M.Wolińska-Cichocka	Measurements of the elastic scattering and one-nucleon transfer reactions for the $^{15}\text{N} + ^{11}\text{B}$ system at the ^{15}N beam energy close to the Coulomb barrier.
11:40 – 12:00	W. Trzaska, A. Trzcińska	Transfer cross sections at near-barrier energies for the $^{24}\text{Mg} + ^{90,92}\text{Zr}$ systems
12:00 - 12:20	M. Saxena, R. Kumar	Coulomb Excitation of ^{118}Sn .
12:20 - 12:40	E. Grodner	Lifetime measurement of $I=10^+$ chiral state in ^{128}Cs with HPGe-LaBr-LaBr triple coincidences.
12:40 – 13:40	Lunch	
13:40 – 14:00	A. Kordyasz	Testing of radiation hardness for heavy ions (N-14) of 5 μm thin strip silicon detector operating with build-in field.
14:00 – 14:20	W. Grochala	Introduction of defects to the crystal structure of silver fluorides.
14:45 -	closed PAC meeting	