

Name	Vladislav Todorov Todorov
Date and place of birth	23.09.1998 Svishtov, Bulgaria
Address, phone number	Studentski grad Residential Quarter, Building 52, Entrance A, 7th floor, Sofia 1700 mobile: +359 888 460 675 e-mail: vladislav.todorow@gmail.com
Education	Currently in the third year in the Bachelor program in Medical Physics at Faculty of Physics, Sofia University “St. Kliment Ohridski”; Expected Graduation: September 2021 Graduation from “SU Nikolai Katranov” with excellent mark.
Work experience	Currently intern in the laboratory “Metrology of Ionizing radiation”, Department of Atomic Physics, Faculty of Physics, Sofia University “St. Kliment Ohridski” Participant in project: “Novel radioactivity measurement techniques based on fast timing, digitization, coincidence and cross-correlation measurements (TDCX) “, between Bulgarian National Science Fund and Sofia University “St. Kliment Ohridski”, 2019-2022.
Publications and conference presentations	Co-author of an abstract, submitted for oral presentation at the conference Advances in Liquid Scintillation Counting, LSC2020 , 11-15 May, 2020, Chengdu, China. Title: Plastic Scintillation Foils with Enhanced Alpha-/Beta- PSD capabilities, by authors: M. Hamel, K. Mitev, S. Georgiev, Ch. Dutsov, G. H. V. Bertrand, B. Sabot, I. Dimitrova, V. Todorov, P. Cassette
Interests	Radiation detection and measurement, Physics, Medical Physics
Computer skills	Programming language: FORTRAN – good level General: LaTeX, MSOffice
Certificates	Certificate in Advanced English (CAE) C1 – 195/210