Online essay competition for students

The National Supervisory Authority organizes an online essay contest for students, with the theme "Ensuring data protection in education in the context of the COVID-19 pandemic", on the occasion of the 25th anniversary of May 25, 2021. to which Regulation (EU) 2016/679 on the protection of individuals with regard to the processing of personal data and on the free movement of such data and repealing Directive 95/46 / EC (General Data Protection Regulation) has become applicable. The contest is addressed to students, the registration for the contest will be made by sending an essay from the e-mail address of the participant together with his consent, until June 18, 2021, at 12:00.

In order to participate in the competition, it is necessary to establish the quality of student. In this regard, the participant will prove that he is a student by sending a relevant document issued by the higher education institution he attends (for example a copy of the student ID card for the current academic year with the blurring of personal data, except for the name and surname; certificate issued by the higher education institution stating that the participant attends the courses organized by the respective higher education institution, with the blocking of personal data, except for the name and surname).

The essay will have a maximum of 10 pages and will be written using the Times New Roman font, with a size of 12 and a line spacing of 1.5. The 10 pages also include footnotes, if applicable, as well as bibliography.

Please consult "Information for the processing of personal data for registration in the competition organized by the National Authority for the Supervision of Personal Data Processing on the occasion of 3 years of RGPD"

The essays will be sent to the e-mail address dedicated to the contest: eseu2021@dataprotection.ro.

The winner of the contest will be announced on June 25, 2021, and the prize will consist of an internship within the National Authority for the Supervision of Personal Data Processing.