# **Basic Security Rules in The Digital Environment** Free E-Learning Course for University Students

#### > ABOUT THE COURSE:

The special course is designed for students whose daily life is incomplete without computers, smartphones and tablets. This course helps students learn about the main threats in the digital environment, understand the type of personal information that hackers target, and learn tips for protecting personal data, money, safe use of electronic devices and information resources

Did you know that more than 33 billion records will be stolen by cyber criminals by 2023, an increase of 175% from 2018?\*



**FOR WHOM** 

- · For beginners and advanced users
- The course does NOT require prior technical training/knowledge of cybersecurity
- This course is great option for high school students everywhere



- ✓ To learn the basic rules for protecting information on mobile phones, computers and social networks
- **To analyse** the consequences of successful implementation of malicious attacks
- ✓ **To identify** fake news sources and common user mistakes in the digital space
- ✓ To understand how to prevent cyber fraud



# WHAT DOES THE COURSE LOOK LIKE?

MODULES

100% ONLINE

**VIDEO STORIES** PRACTICE QUIZZES **REAL-LIFE CASES CERTIFICATION** 



**COURSE** TOPICS

- Main users' mistakes
- Safe use of computers
- Safe use of email
- Safety in social networks
- Safe use of the Internet
- Safe use of mobile phones
  Types of malicious software
  - Fake news
  - The basic rules of data protection
  - What to do if you get into **trouble**

## WHAT ARE THE BENEFITS FOR STUDENTS?

A fun, interactive way to learn basic tips to protect your information, personal data, money and devices from cyber fraud and hackers

#### **HOW DO I REGISTER?**

Register for **FREE** >

cybereducation.org



### **COURSE PERFORMANCE**



10231 Already Enrolled 25 Partner Universities



**1239** Already Enrolled 3 Partner Universities











4158 Already Enrolled

FOR ADDITIONAL QUESTIONS, PLEASE CONTACT: cyberhygiene@crdfglobal.org



This course is developed by CRDF Global in partnership with EY (Ernst & Young) and Technomatix (TMX) with the support of the U.S. Department of State's Office of the Coordinator of U.S. Assistance to Europe and Eurasia



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