



Co-funded by
the European Union

Project Nr. 2023-1-AT01-KA220-SCH-000166888

EnCycLEd

Enhancing Cybersecurity
Literacy in Education

[TITLE]

[Institution]

[version]

[date]



universität
innsbruck



UNIVERSITÄT
HEIDELBERG
SINCE 1386

SET
UNIVERSITY
Science. Entrepreneurship. Technology.



AMERICAN
FARM SCHOOL
Thessaloniki - Greece

ascend
CONSULTING.EU



EnCycLEd



Co-funded by
the European Union

PROJECT'S COORDINATOR



**Leopold-Franzens-Universit
ät**
Innsbruck

www.uibk.ac.at

PROJECT'S PARTNERS



University of Macedonia
Greece

www.uom.gr



UNIVERSITÄT
HEIDELBERG
ZUKUNFT
SEIT 1386

Ruprecht-Karls-Universität
Heidelberg

www.uni-heidelberg.de



SET University
Ukraine

www.setuniversity.tech



KVS
Ukraine

pkvfp.kiev.ua



AMERICAN
FARM SCHOOL
Thessaloniki · Greece

American Farm School
Greece

www.afs.edu.gr



ASCEND Consulting
Malta

ascendconsulting.eu



**Ukrainian Academy
of Cyber Security**

Ukraine

<https://uacs.kiev.ua/>



REACH Innovation
Austria

www.reach-innovation.eu

[Document Main Title]

TABLE OF CONTENTS

ABOUT THE PROJECT..... 3

INTRODUCTION.....4

SECTION 1..... 5

 [Sub-section Title]..... 5

SECTION 2..... 6

 [Sub-section Title]..... 6

SECTION 3..... 7

 [Sub-section Title]..... 7

CONCLUSIONS.....8

REFERENCES.....9

ANNEX A..... 10

 [Title of the Annex]..... 10

TABLE OF FIGURES

Figure 1: Example Figure 1.	4
Figure 2: Example Figure 2.	4

**TABLE OF TABLES**

Table 1: Example Table 1.	7
---------------------------	---

ABOUT THE PROJECT

The EnCycLEd Erasmus+ Project aims to promote digital readiness in cybersecurity, resilience, and capacity-building in educational institutions. To achieve this, the project will promote cybersecurity literacy and awareness. It focuses on training students, schoolteachers and other teaching professions to develop key digital skills and competences.

Special focus is given to promote interconnected educational systems in Europe with cybersecurity awareness and training at High Schools, Vocational Schools, as well as at university courses, especially the ones related to the formation of future teachers. The project results are planned to go beyond the project's educational partners, taking effect also via interactions with the vast existing network of associated institutions of the partners.

The EnCycLEd consortium benefits from the diverse and profound experience of higher education partners, professional schools and associations in the topic areas of cybersecurity and didactics. The project counts with cybersecurity expertise coming from European Universities (UIBK in Austria and HU in Germany) and from a cybersecurity association (UACS in Ukraine), supported by two other Universities (UoM in Greece and SET Univ. in Ukraine) to develop and test the training materials and school curricula. Two project partners (AC in Malta and REACH in Austria) will respectively cater for the development of the project's digital platform and the project's dissemination and network-building. EnCycLEd will devote main efforts on interacting and piloting its developments in cooperation with two European Schools (in Greece and in Austria) and with two Ukrainian educational institutions (a University dedicated to the formation of teachers and a Vocational School).

INTRODUCTION

[Introduction Text]



Figure 1: Example Figure 1.

[Text]



Figure 2: Example Figure 2.

[Document Main Title]

SECTION 1

[Sub-section Title]

[Text]



SECTION 2

[Sub-section Title]

[Text]



[Document Main Title]

SECTION 3

[Sub-section Title]

[Text]

Table 1: Example Table 1.

CONCLUSIONS

[Conclusion Text]



[Document Main Title]

REFERENCES

1. [Reference Text]
2. [Reference Text]
3. ...



ANNEX A

[Title of the Annex]

[Text]

