



ERASMUS-EDU-2023-CBHE-STRAND-2, ID: 101129022

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NEXT – Digital Transformations for Supporting Next-Generation Labour

Deliverable 7.2

Project Website and Webpages Launching

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Document History

Version	Date	Author Name	Partner	Description
0.1	20/12/2023	Olga Sulema	ISKPI	First draft
0.2	27/12/2023	Olga Sulema	ISKPI	Improved version
0.3	28/12/2023	Olga Sulema	ISKPI	Pre-final version
0.4	29/12/2023	Olga Sulema	ISKPI	Final version

1 Introduction

This document depicts the initial work of the consortium aimed at establishing channels for the promotion of the NEXT Project and the dissemination of its results. One of such channels is a project website. A supplementary channel is a webpage about the NEXT Project that is integrated into an official website of each consortium member. This deliverable provides the overview of the initial status of these information resources.

2 NEXT Project Website

The NEXT Project website is a key element of the project promotion and dissemination of the outcomes. It accumulates all the basic information about the project objectives, the work plan, and the project outcomes.

2.1 Website content structure

2.1.1 'Home' page

The Home page (Figure 1) provides visitors with the basic information about the project, including a logo of the project [1]. This page also contains the news widget and the list of consortium members.

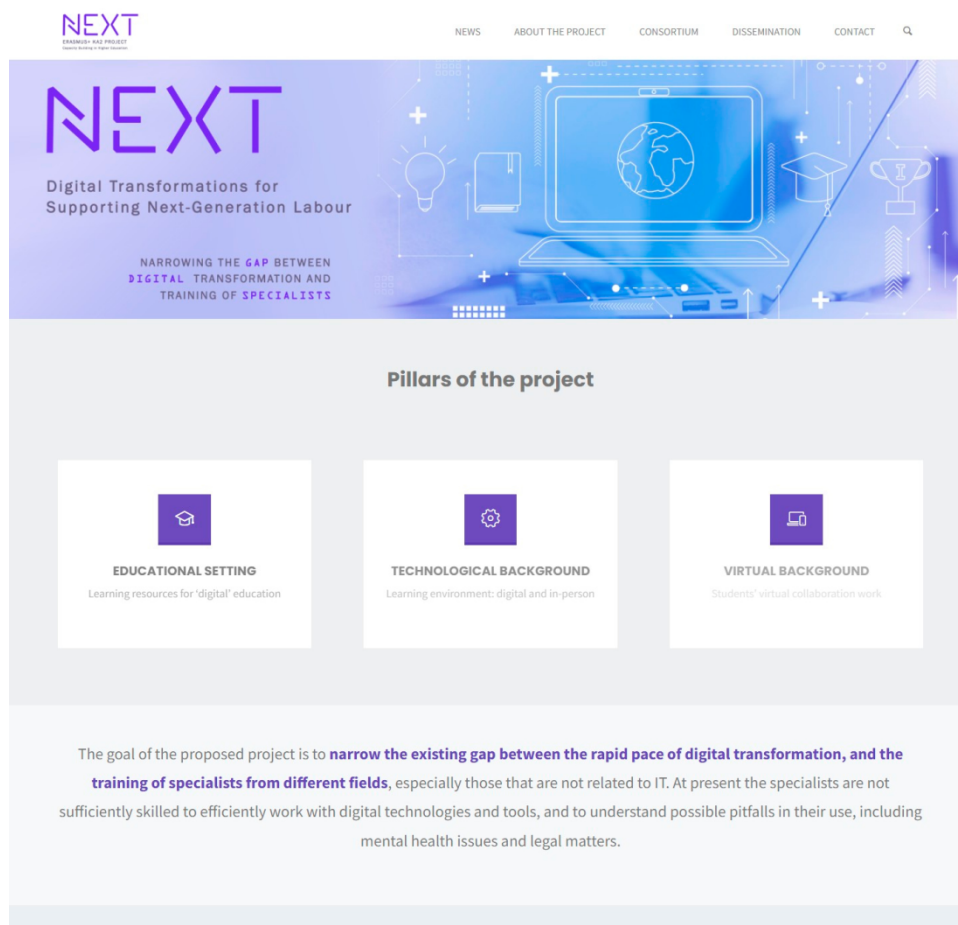


Figure 1 NEXT Project Website Home Page

2.1.2 'News' page

The News page (Figure 2) is a place for sharing information on the project events, community events, and related activities [2]. The newest news feeds posted on this page are also shown in the news widget on the Home page.

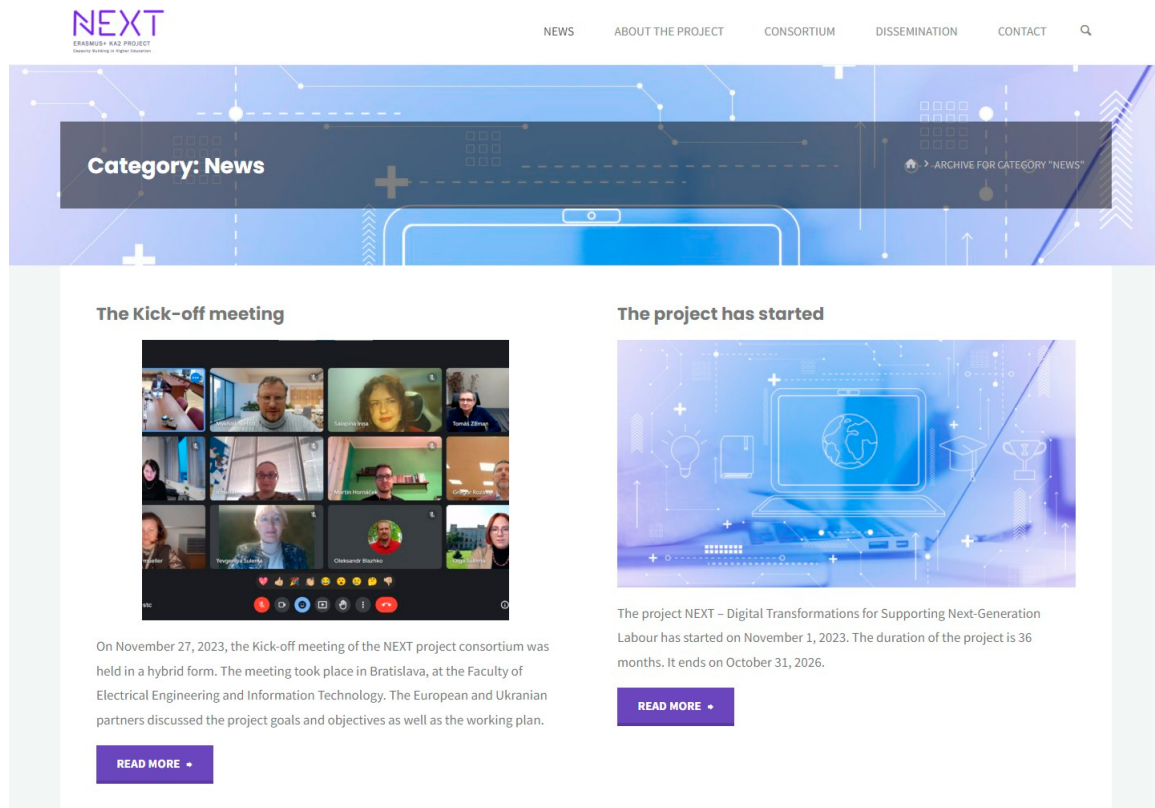


Figure 2 NEXT Project Website News Page

2.1.3 'About the Project' page

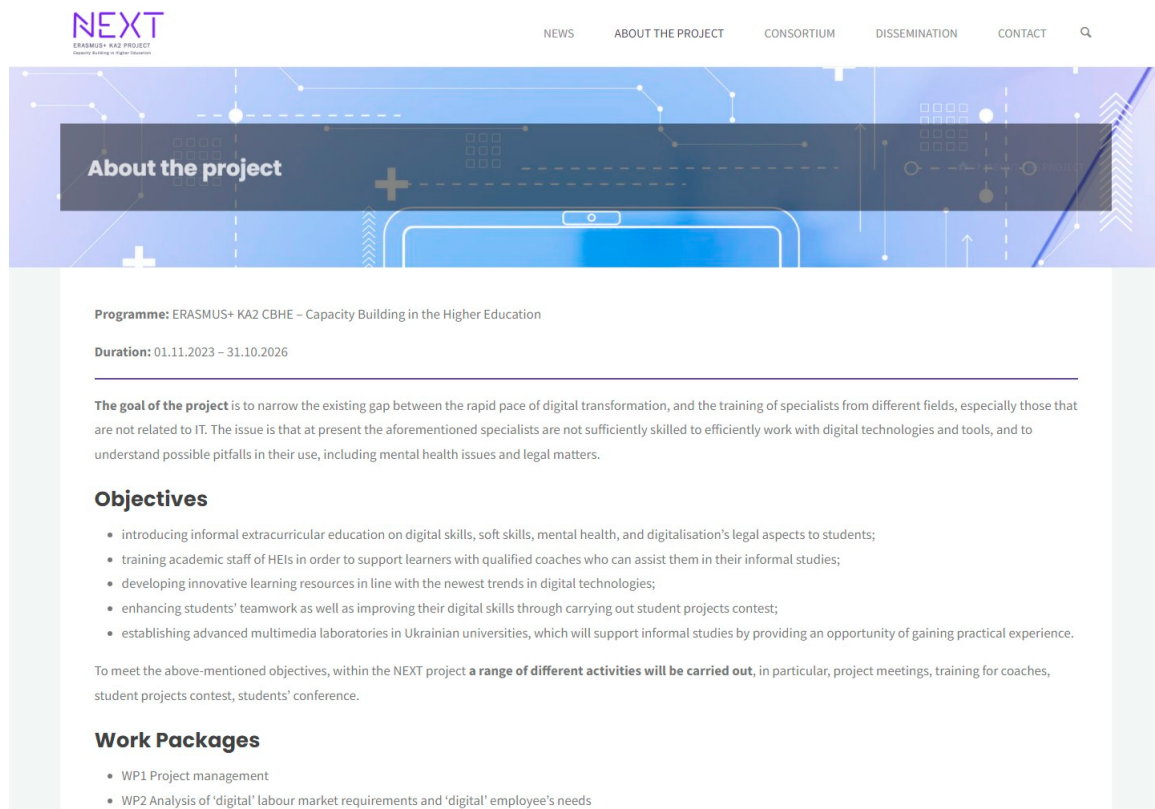
The 'About the Project' page (Figure 3) includes the following subsections:

- Overview;
- Objectives;
- Work Packages.

The 'Overview' subsection provides the project website visitors with the main information about the project.

The 'Objectives' subsection formulates the main objective and the specific objectives of the NEXT Project.

The 'Work Packages' subsection shows the project work plan as a list of the work packages. The 'About the Project' page is accessible at [3].



NEXT
ERASMUS+ KA2 PROJECT
Capacity Building in Higher Education

NEWS ABOUT THE PROJECT CONSORTIUM DISSEMINATION CONTACT

About the project

Programme: ERASMUS+ KA2 CBHE – Capacity Building in the Higher Education

Duration: 01.11.2023 – 31.10.2026

The goal of the project is to narrow the existing gap between the rapid pace of digital transformation, and the training of specialists from different fields, especially those that are not related to IT. The issue is that at present the aforementioned specialists are not sufficiently skilled to efficiently work with digital technologies and tools, and to understand possible pitfalls in their use, including mental health issues and legal matters.

Objectives

- introducing informal extracurricular education on digital skills, soft skills, mental health, and digitalisation's legal aspects to students;
- training academic staff of HEIs in order to support learners with qualified coaches who can assist them in their informal studies;
- developing innovative learning resources in line with the newest trends in digital technologies;
- enhancing students' teamwork as well as improving their digital skills through carrying out student projects contest;
- establishing advanced multimedia laboratories in Ukrainian universities, which will support informal studies by providing an opportunity of gaining practical experience.

To meet the above-mentioned objectives, within the NEXT project **a range of different activities will be carried out**, in particular, project meetings, training for coaches, student projects contest, students' conference.

Work Packages

- WP1 Project management
- WP2 Analysis of 'digital' labour market requirements and 'digital' employee's needs

Figure 3 NEXT Project Website About the Project Page

2.1.4 'Consortium' page

The Consortium page (Figure 4) presents the consortium members, both beneficiaries and associated partners. It can be accessed at [3].

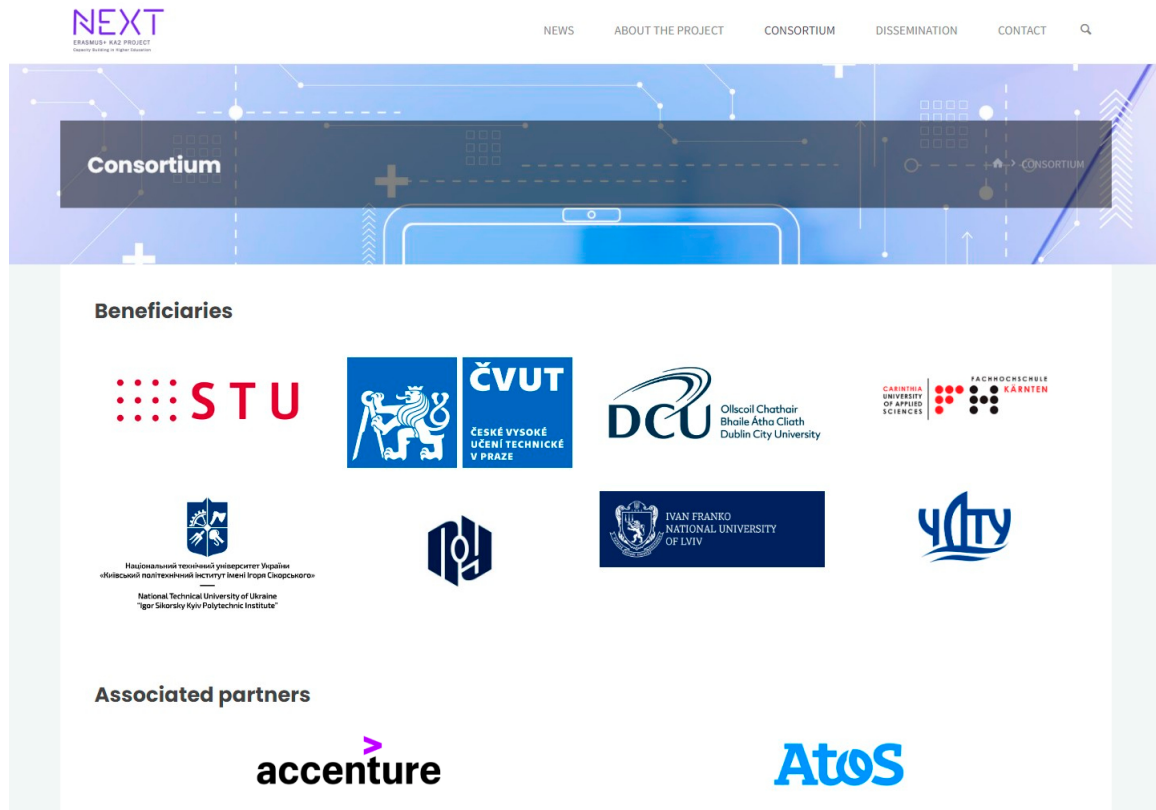


Figure 4 NEXt Project Website Consortium Page

2.1.5 'Dissemination' page

The 'Dissemination' page (Figure 5) includes the following subsections:

- Publications;
- Deliverables;
- Media.

The 'Publications' subsection is aimed at promoting the project results dissemination in the form of conference papers and other similar materials.

The 'Deliverables' subsection is supposed to present all public deliverables of the project.

The 'Media' subsection is devoted to illustrating the project fulfilment through media content.

The 'Dissemination' page can be seen at [5].

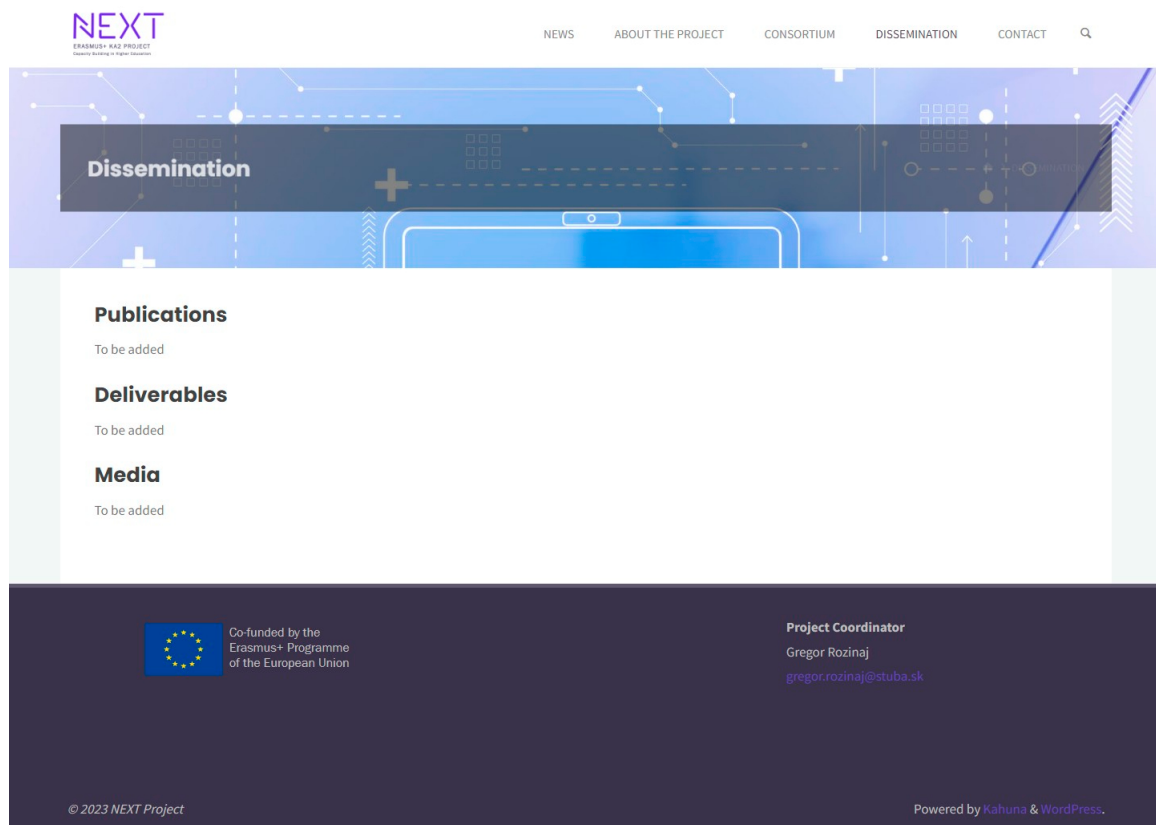


Figure 5 NEXT Project Website Dissemination Page

2.1.6 'Contact' page

The Contact page (Figure 6) contains contact information of the coordinator of the project and local coordinators in each beneficiary university. The page is accessible at [6].

Coordinator

Slovak University of Technology in Bratislava (STUBA)	Gregor ROZINAJ Email: gregor.rozinaj@stuba.sk Project webpage: https://umikt.sk/projekt/next/
---	--

Local coordinators

Czech Technical University in Prague (CVUT)	Tomáš ZEMAN Email: zeman@fel.cvut.cz Project webpage: https://comtel.fel.cvut.cz/en/projects/digital-transformations-supporting-next-generation-labour
Carinthia Applied Science University (CUAS)	Thomas KLINGER Email: t.klinger@fh-kaernten.at Project webpage: https://forschung.fh-kaernten.at/mylab/next/
Dublin City University (DCU)	Irina TAL Email: irina.tal@dcu.ie Project webpage: https://www.eeng.dcu.ie/~pel/next.html

Figure 6 NEXT Project Website Contact Page

2.2 Website statistics gathering

In order to monitor how the promotion is going, Google Analytics tool was integrated to the website as shown in Figure 7. It will gather statistical information regarding sessions, page views, total visitors, new visitors, most visited pages, etc.

These statistics will help consortium members to tailor dissemination materials to provide wide coverage of the project and its outcomes among stakeholders.

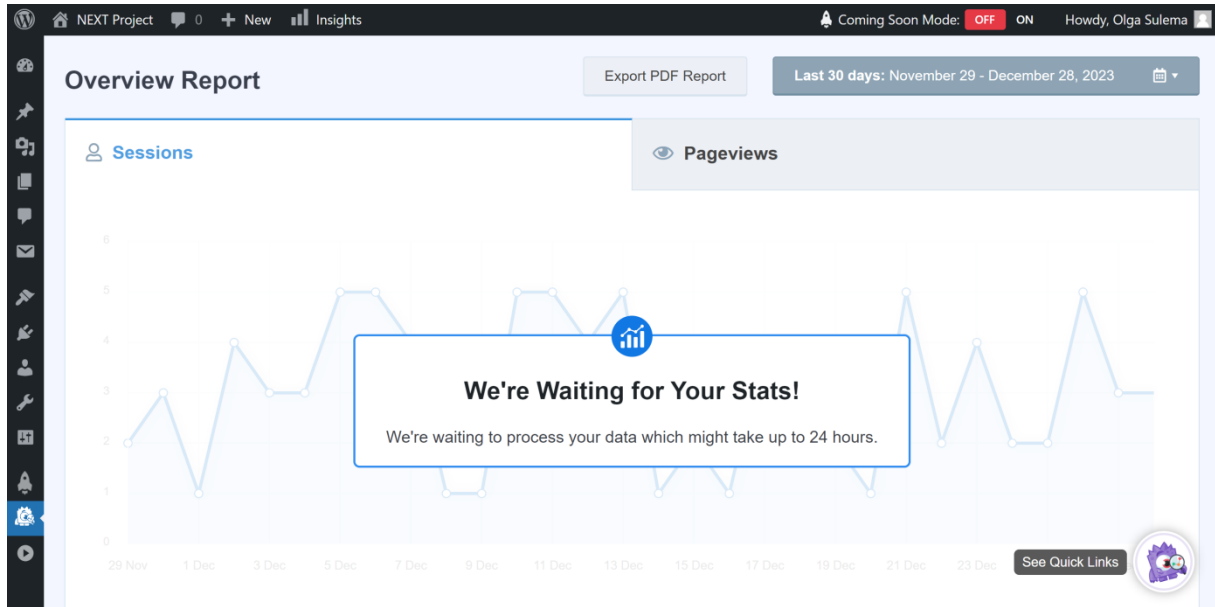


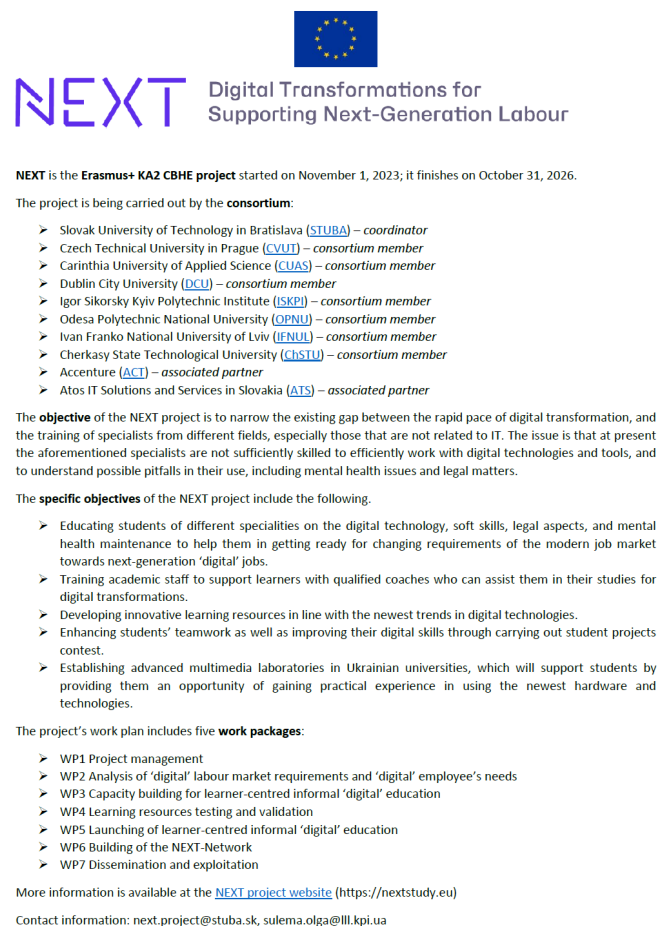
Figure 7 NEXT Project Website statistics

3 NEXT webpages on the consortium members' websites

To maximize the impact from the project implementation and push the dissemination process, the basic information about the NEXT Project is also presented on the official website of the consortium members.

3.1 Sample webpage

The sample webpage (Figure 8) was prepared to unify the information about the NEXT Project to be published on the consortium members' official websites. It contains basic information about the project: the consortium, the project objectives, the work plan, and contact information.



NEXT Digital Transformations for Supporting Next-Generation Labour

NEXT is the **Erasmus+ KA2 CBHE project** started on November 1, 2023; it finishes on October 31, 2026.

The project is being carried out by the **consortium**:

- Slovak University of Technology in Bratislava ([STUBA](#)) – *coordinator*
- Czech Technical University in Prague ([CVUT](#)) – *consortium member*
- Carinthia University of Applied Science ([CUAS](#)) – *consortium member*
- Dublin City University ([DCU](#)) – *consortium member*
- Igor Sikorsky Kyiv Polytechnic Institute ([ISKPI](#)) – *consortium member*
- Odesa Polytechnic National University ([OPNU](#)) – *consortium member*
- Ivan Franko National University of Lviv ([IFNU](#)) – *consortium member*
- Cherkasy State Technological University ([ChSTU](#)) – *consortium member*
- Accenture ([ACT](#)) – *associated partner*
- Atos IT Solutions and Services in Slovakia ([ATS](#)) – *associated partner*

The **objective** of the NEXT project is to narrow the existing gap between the rapid pace of digital transformation, and the training of specialists from different fields, especially those that are not related to IT. The issue is that at present the aforementioned specialists are not sufficiently skilled to efficiently work with digital technologies and tools, and to understand possible pitfalls in their use, including mental health issues and legal matters.

The **specific objectives** of the NEXT project include the following.

- Educating students of different specialities on the digital technology, soft skills, legal aspects, and mental health maintenance to help them in getting ready for changing requirements of the modern job market towards next-generation 'digital' jobs.
- Training academic staff to support learners with qualified coaches who can assist them in their studies for digital transformations.
- Developing innovative learning resources in line with the newest trends in digital technologies.
- Enhancing students' teamwork as well as improving their digital skills through carrying out student projects contest.
- Establishing advanced multimedia laboratories in Ukrainian universities, which will support students by providing them an opportunity of gaining practical experience in using the newest hardware and technologies.

The project's work plan includes five **work packages**:

- WP1 Project management
- WP2 Analysis of 'digital' labour market requirements and 'digital' employee's needs
- WP3 Capacity building for learner-centred informal 'digital' education
- WP4 Learning resources testing and validation
- WP5 Launching of learner-centred informal 'digital' education
- WP6 Building of the NEXT-Network
- WP7 Dissemination and exploitation

More information is available at the [NEXT project website](https://nextstudy.eu) (<https://nextstudy.eu>)

Contact information: next.project@stuba.sk, sulema.olga@iit.kpi.ua

Figure 8 Sample Webpage

The information recommended for publishing according to the prepared sample webpage has been posted on the consortium members' websites in a creative way taking into consideration the internal vision and a website design of each university.

3.2 STUBA webpage

The STUBA website includes the webpage about the NEXT Project that is shown on Figure 9. The webpage can be accessed at [7].

FEI STU AIS Služby siete VPN Web FTP Webmail Intranet Admin

UMKT NOVINKY UCHÁDZAČI ŠTUDIUM VÝSKUM O ÚSTAVE KONTAKT

Digital Transformations for Supporting Next-Generation Labour

UMKT - Digital Transformations for Supporting Next-Generation Labour

The goal of the proposed project is to narrow the existing gap between the rapid pace of digital transformation, and the training of specialists from different fields, especially those that are not related to IT. At present the specialists are not sufficiently skilled to efficiently work with digital technologies and tools, and to understand possible pitfalls in their use, including mental health issues and legal matters.

Among the objectives of the NEXT project are the following:

1. introducing informal extracurricular education on digital skills, soft skills, mental health, and digitalization's legal aspects to students;
2. training academic staff of HEIs in order to support learners with qualified coaches who can assist them in their informal studies;
3. developing innovative learning resources in line with the newest trends in digital technologies;
4. enhancing students' teamwork and digital skills through student projects contest;
5. establishing advanced laboratories in Ukrainian universities for Metaverse-like communications.

To meet the objectives within the NEXT project, a range of different activities will be carried out, project meetings, training for coaches, student projects contest, students' conference.

To the outputs of the proposed project belong: the NEXT-Study learning environment, which will contribute to creating a common repository of various learning resources, which any student can use to enhance knowledge in a specific field; learning resources, which will cover different topics on digital skills and digital literacy; the NEXT-Collaboration virtual platform, to improve communication skills in a virtual workspace; and the NEXT-Network to ensure the sustainability of the project results implementation.

Thus, the proposed project will significantly contribute to the process of the alignment of future specialists' digital and soft skills with the modern-day requirements of the 'digital' labour market in Ukraine.

Project Consortium

- STUBA Slovak University of Technology in Bratislava (Coordinating institution)
- CVUT Czech Technical University
- DCU Dublin City University
- CUAS Carinthia University of Applied Sciences
- KPI National Technical University of Ukraine "Igor Sikorsky Kyiv Polytechnic Institute"
- ONPU Odesa National Polytechnic University
- IFNU Ivan Franko National University of Lviv
- ChSTU Cherkasy State Technological University

STUBA team

- Gregor Rozinaj, prof. Ing. PhD. (coordinator)
- Pavol Podhradský, prof. Ing. PhD.
- Juraj Kačur, doc. Ing. PhD.
- Martin Medvecký, doc. Ing., PhD.
- Radoslav Vargic, doc. Ing. PhD.
- Ivan Misařík, Ing.
- Marek Vanco, Ing., PhD.
- Juraj Londak, Ing.

[riesitelia_projektu]

Identifikátor projektu
ERASMUS-EDU-2023-CBHE-STRAND-2, ID: 101129022 (SEP-210929620)

Zodpovedný riešiteľ
prof. Ing. Gregor Rozinaj, PhD.
UMIKT FEI STU

Trvanie projektu
01.11.2023 — 31.10.2026

Kategorія projektu
Erasmus+
Projekty EÚ
Vzdelávanie

Figure 9 STUBA Website – 'NEXT Project' Page

3.3 CVUT webpage

The NEXT Project webpage on the CVUT website is demonstrated on Figure 10. It can be reached at [8].

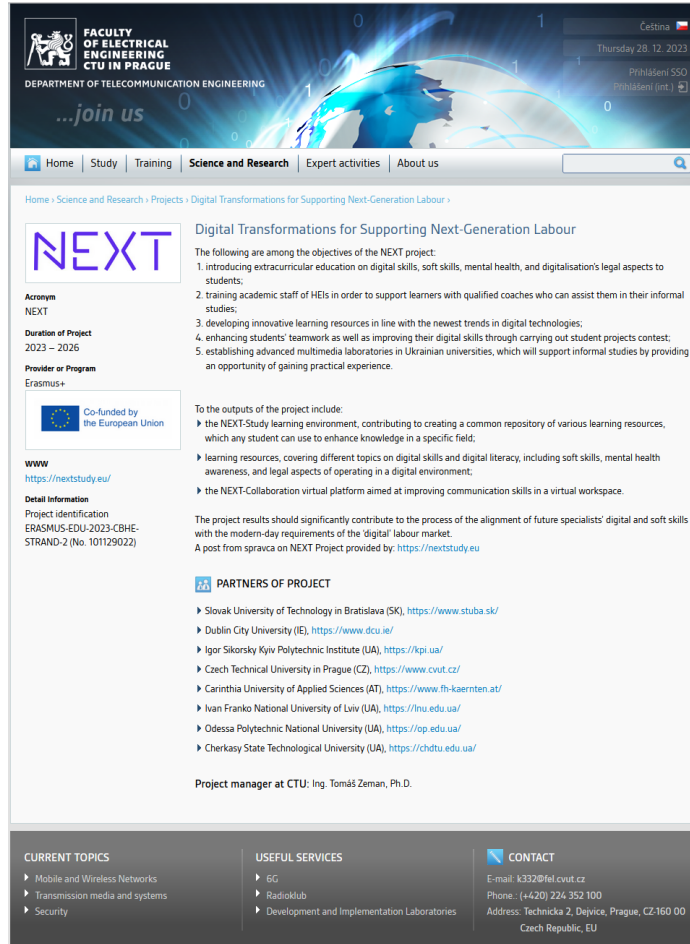


Figure 10 CVUT Website – 'NEXT Project' Page

3.4 DCU webpage

The NEXT Project webpage on the DCU website is shown on Figure 11. It is available at [9].

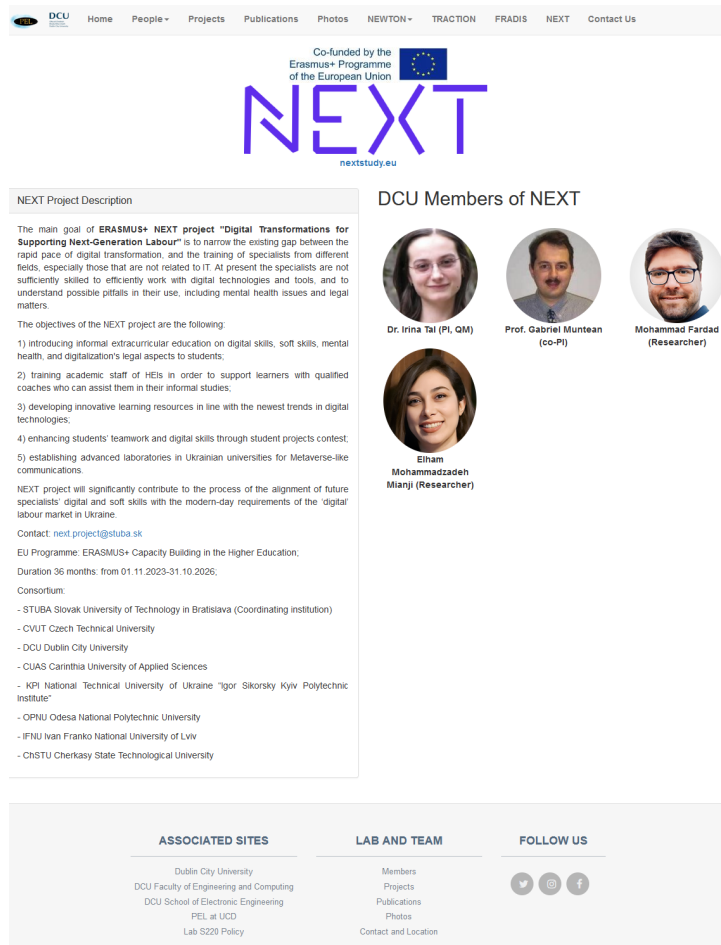


Figure 11 DCU Website – 'NEXT Project' Page

3.5 CUAS webpage

The CUAS website includes the webpage about the NEXT Project as shown on Figure 12. The webpage can be accessed at [10].



NEXT

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- Odessa Polytechnic National University (OPNU) – consortium member
- Ivan Franka National University of Lviv (IFNU) – consortium member
- Cherkasy State Technological University (ChSTU) – consortium member
- Accenture (ACT) – associated partner
- Atos IT Solutions and Services in Slovakia (ATS) – associated partner

The objective of the NEXT project is to narrow the existing gap between the rapid pace of digital transformation, and the training of specialists from different fields, especially those that are not related to IT. The issue is that at present the aforementioned specialists are not sufficiently skilled to efficiently work with digital technologies and tools, and to understand possible pitfalls in their use, including mental health issues and legal matters.

The specific objectives of the NEXT project include the following:

- Educating students of different specialities on the digital technology, soft skills, legal aspects, and mental health maintenance to help them in getting ready for changing requirements of the modern job market towards next-generation 'digital' jobs.
- Training academic staff to support learners with qualified coaches who can assist them in their studies for digital transformations.
- Developing innovative learning resources in line with the newest trends in digital technologies.
- Enhancing students' teamwork as well as improving their digital skills through carrying out student projects contest.
- Establishing advanced multimedia laboratories in Ukrainian universities, which will support students by providing them an opportunity of gaining practical experience in using the newest hardware and technologies.

The project's work plan includes seven work packages:

- WP1 Project management
- WP2 Analysis of 'digital' labour market requirements and 'digital' employee's needs
- WP3 Capacity building for learner-centred informal 'digital' education
- WP4 Learning resources testing and validation
- WP5 Launching of learner-centred informal 'digital' education
- WP6 Building of the NEXT-Network
- WP7 Dissemination and exploitation

More information is available at the NEXT project website (<https://nextstudy.eu>)
Contact information: next.project@stuba.sk (official), t.klinger@fh-kaernten.at (local)

Figure 12 CUAS Website – 'NEXT Project' Page

3.6 ISKPI webpage

The NEXT Project webpage on the ISKPI website is shown on Figure 13. It is available at [11].



DEPARTMENT OF COMPUTER SYSTEMS SOFTWARE
Faculty of Applied Mathematics at the Igor Sikorsky Kyiv Polytechnic Institute

HOME DEPARTMENT SYLLABUSES

INTERNATIONAL PROJECT "NEXT" (ERASMUS+ PROGRAMME)

International Project "NEXT" (Erasmus+ Programme)



NEXT Digital Transformations for Supporting Next-Generation Labour

Department of Computer Systems Software takes an active part in the international project "NEXT (Digital Transformations for Supporting Next-Generation Labour)".

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- Dublin City University (DCU) – consortium member
- Igor Sikorsky Kyiv Polytechnic Institute (ISKPI) – consortium member
- Odesa Polytechnic National University (OPNU) – consortium member
- Ivan Franko National University of Lviv (IFNUL) – consortium member
- Cherkasy State Technological University (ChSTU) – consortium member
- Accenture (ACT) – associated partner
- Atos IT Solutions and Services in Slovakia (ATS) – associated partner

The objective of the NEXT project is to narrow the existing gap between the rapid pace of digital transformation, and the training of specialists from different fields, especially those that are not related to IT. The issue is that at present the aforementioned specialists are not sufficiently skilled to efficiently work with digital technologies and tools, and to understand possible pitfalls in their use, including mental health issues and legal matters.

The specific objectives of the NEXT project include the following:

- Educating students of different specialities on the digital technology, soft skills, legal aspects, and mental health maintenance to help them in getting ready for changing requirements of the modern job market towards next-generation 'digital' jobs.
- Training academic staff to support learners with qualified coaches who can assist them in their studies for digital transformations.
- Developing innovative learning resources in line with the newest trends in digital technologies.
- Enhancing students' teamwork as well as improving their digital skills through carrying out student projects contest.
- Establishing advanced multimedia laboratories in Ukrainian universities, which will support students by providing them an opportunity of gaining practical experience in using the newest hardware and technologies.

The project's work plan includes five work packages:

- WP1 Project management
- WP2 Analysis of 'digital' labour market requirements and 'digital' employee's needs
- WP3 Capacity building for learner-centred informal 'digital' education
- WP4 Learning resources testing and validation
- WP5 Launching of learner-centred informal 'digital' education
- WP6 Building of the NEXT-Network
- WP7 Dissemination and exploitation

More information is available at the NEXT project website (<https://nextstudy.eu>)

Contact information: next.project@stuba.sk (official), sulema.olga@iill.kpi.ua (local contact)

Figure 13 ISKPI Website – 'NEXT Project' Page

3.7 OPNU webpage

The NEXT Project webpage on the OPNU website is demonstrated on Figure 14. It can be reached at [12].

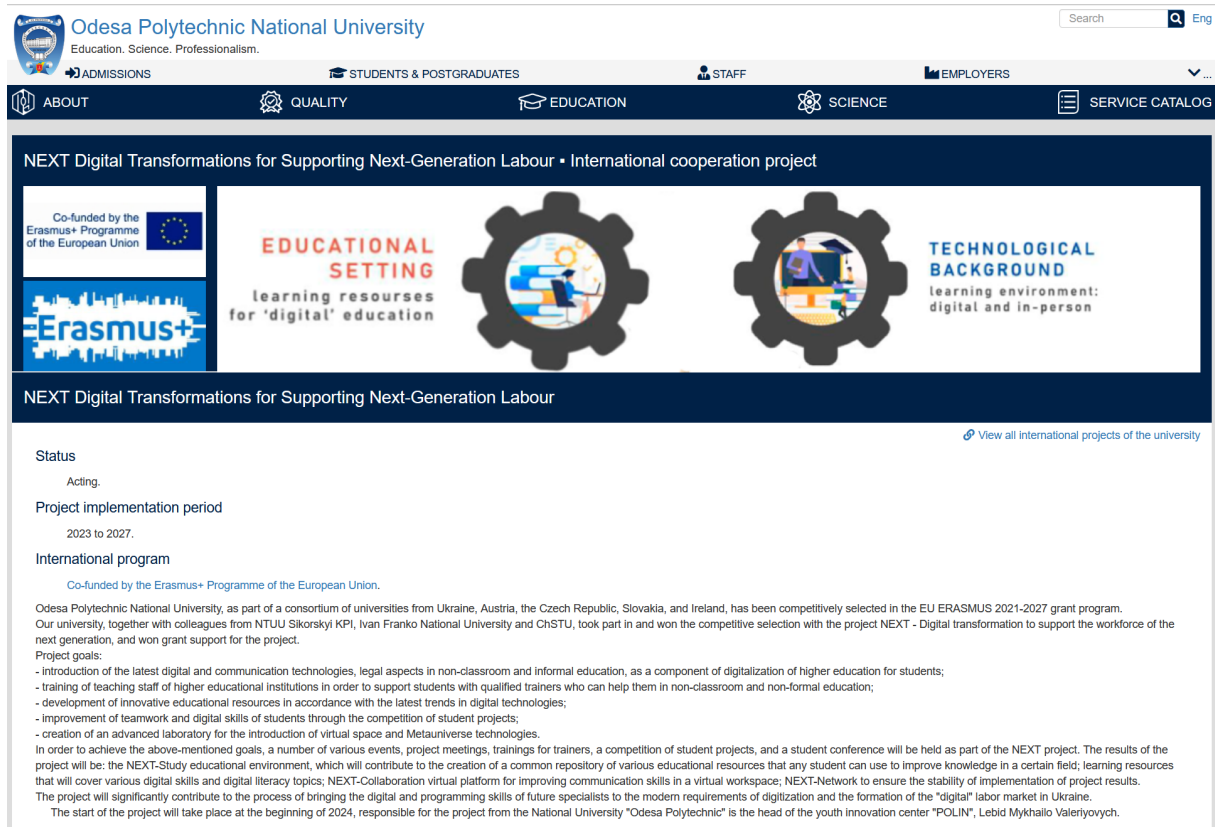
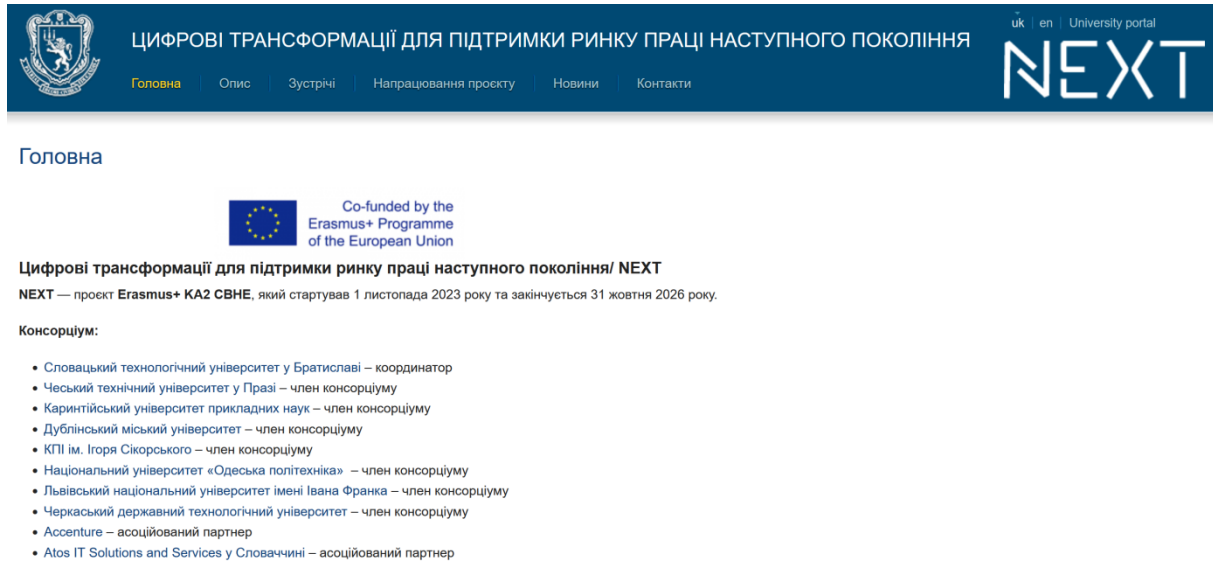


Figure 14 OPNU Website – ‘NEXT Project’ Page

3.8 IFNUL webpage

The IFNUL website includes the webpage about the NEXT Project as shown on Figure 15. The webpage can be accessed at [13].



ЦИФРОВІ ТРАНСФОРМАЦІЇ ДЛЯ ПІДТРИМКИ РИНКУ ПРАЦІ НАСТУПНОГО ПОКОЛІННЯ

uk | en | University portal

NEXT

Головна | Опис | Зустрічі | Напрацювання проекту | Новини | Контакти

Головна

Co-funded by the Erasmus+ Programme of the European Union

Цифрові трансформації для підтримки ринку праці наступного покоління/ NEXT

NEXT — проєкт Erasmus+ KA2 CBHE, який стартував 1 листопада 2023 року та закінчується 31 жовтня 2026 року.

Консорціум:

- Словацький технологічний університет у Братиславі – координатор
- Чеський технічний університет у Празі – член консорціуму
- Каринтійський університет прикладних наук – член консорціуму
- Дублінський міський університет – член консорціуму
- КПІ ім. Ігоря Сікорського – член консорціуму
- Національний університет «Одеська політехніка» – член консорціуму
- Львівський національний університет імені Івана Франка – член консорціуму
- Черкаський державний технологічний університет – член консорціуму
- Accenture – асоційований партнер
- Atos IT Solutions and Services у Словаччині – асоційований партнер

Figure 15 INFUL Website – 'NEXT Project' Page

3.9 ChSTU webpage

The ChSTU website includes the webpage about the NEXT Project that is illustrated by Figure 16. The webpage can be accessed at [14].

ЧІТІ ЧЕРКАСЬКИЙ ДЕРЖАВНИЙ ТЕХНОЛОГІЧНИЙ УНІВЕРСИТЕТ
CHERKASY STATE TECHNOLOGICAL UNIVERSITY

КАФЕДРА ПРОГРАМНОГО ЗАБЕЗПЕЧЕННЯ
АВТОМАТИЗОВАНИХ СИСТЕМ

ФАКУЛЬТЕТ ІНФОРМАЦІЙНИХ ТЕХНОЛОГІЙ І СИСТЕМ
FACULTY OF INFORMATION TECHNOLOGIES AND SYSTEMS

Новина Про кафедру Вступники Студенти Наукова діяльність Міжнародні проекти Актуальність Галерея

NEXT project (Erasmus+)



NEXT Digital Transformations for Supporting Next-Generation Labour

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- Carinthia University of Applied Science (CUAS) – consortium member
- Dublin City University (DCU) – consortium member
- Igor Sikorsky Kyiv Polytechnic Institute (SKPI) – consortium member
- Odessa Polytechnic National University (OPNU) – consortium member
- Ivan Franko National University of Lviv (FNUU) – consortium member
- Cherkasy State Technological University (ChSTU) – consortium member
- Accerture (ACT) – associated partner
- Atos IT Solutions and Services in Slovakia (ATS) – associated partner

The **objective** of the NEXT project is to narrow the existing gap between the rapid pace of digital transformation, and the training of specialists from different fields, especially those that are not related to IT. The issue is that at present the aforementioned specialists are not sufficiently skilled to efficiently work with digital technologies and tools, and to understand possible pitfalls in their use, including mental health issues and legal matters.

The **specific objectives** of the NEXT project include the following:

- Educating students of different specialities on the digital technology, soft skills, legal aspects, and mental health maintenance to help them in getting ready for changing requirements of the modern job market towards next-generation 'digital' jobs.
- Training academic staff to support learners with qualified coaches who can assist them in their studies for digital transformations.
- Developing innovative learning resources in line with the newest trends in digital technologies.
- Enhancing students' teamwork as well as improving their digital skills through carrying out student projects contest.
- Establishing advanced multimedia laboratories in Ukrainian universities, which will support students by providing them an opportunity of gaining practical experience in using the newest hardware and technologies.

The project's work plan includes five **work packages**:

- WP1 Project management
- WP2 Analysis of 'digital' labour market requirements and 'digital' employee's needs
- WP3 Capacity building for learner-centred informal 'digital' education
- WP4 Learning resources testing and validation
- WP5 Launching of learner-centred informal 'digital' education
- WP6 Building of the NEXTNetwork
- WP7 Dissemination and exploitation

More information is available at the **NEXT project website** (<https://nextstudy.eu>)

Contact information: next.project@stuba.sk (official), su@ma.olga@skpi.lviv.ua (local contact)

Figure 16 ChSTU Website – 'NEXT Project' Page

4 Conclusions

The NEXT Project website is one of the key channels for dissemination of the project results. Currently it provides visitors with the initial information of the project. The website is to be updated in pace of the project implementation. The webpages on the consortium members' official websites are aimed at wider dissemination and promotion of the NEXT Project.

5 References

- [1] NEXT Project Website – 'Home' Page, <https://nextstudy.eu/>
- [2] NEXT Project Website – 'News' Page, <https://nextstudy.eu/category/news/>
- [3] NEXT Project Website – 'About the Project' Page, <https://nextstudy.eu/about-the-project/>
- [4] NEXT Project Website – 'Consortium' Page, <https://nextstudy.eu/consortium/>
- [5] NEXT Project Website – 'Dissemination' Page, <https://nextstudy.eu/dissemination/>
- [6] NEXT Project Website – 'Contact' Page, <https://nextstudy.eu/contact/>
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