

WP6 D6.4 National websites

Project title:	Promoting Youth Scientific Career Awareness and its Attractiveness through Multi-stakeholder Cooperation
Project Acronym:	MultiCO
Project ID:	665100
Prepared by:	University of Cyprus (UCY)
Date:	May 2016
Dissemination level:	PU (Public)

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Introduction

This document has been written for the EU H2020 project titled “Promoting Youth Scientific Career Awareness and its Attractiveness through Multi-stakeholder Cooperation” (MultiCO). This report describes the outcome of D6.4 National websites. The national websites are available in five languages: Finnish, English, Estonian, German and Greek.

Concerning the content of the website, the University of Eastern Finland, in collaboration with the University of Cyprus, provided some guidelines for creating the national websites. The guidelines include a set of minimum requirements using the official project website (<http://www.multico-project.eu/>) as a reference point. Hence, the objectives of dissemination through national websites are as follows:

- To promote and raise public awareness in local communities with respect to the project objectives and developments
- To provide information on the effectiveness of the project results in local communities
- To address the decision-makers in local communities so as to achieve the support and sustainability of the project results
- To convince end-users in local communities in using the project products during and after the completion of the project

The national websites aim at providing information on the project actions in the local communities of the stakeholders in each country involved in the project. The main issue is to make the project visible in home countries, not only to public but also to local third parties. Partners should systematically update the national website (i.e. press releases, events, outcomes, leaflet and posters) and upload important project products once available (i.e. scenarios, career descriptions). Partners are also encouraged to share news and events about the project via its Facebook page. For reporting purposes, partners should deliver website analytics (screenshots with the number of visitors, distributed and downloaded products) every six months to the University of Cyprus, the coordinator of Work Package 6.



Website Structure/Content

The partners should ensure that all national websites do contain certain core information about the project. For this reason, a set of minimum requirements for national MultiCO-websites is provided as follows:

1. The project logo (when available) must appear at the header space in all tabs.
2. The disclaimer and EU emblem should appear at the footer space in all tabs.
3. The websites should include the following tabs (pages):

Home, Project overview, Partners, Work packages, Deliverables and Publications, Events, Learning community, Career descriptions, Scenarios, Local research team (people participating on behalf of your at your institute).

4. The home page (main/front page) of the website should include the project identification information. This consists of the full name of the project along with a translation in the local language, acronym, duration of the project, funding (“This project has received funding from the European Union’s Horizon 2020 research and innovation programme under grant agreement No 665100”), disclaimer, EU emblem.

Short description of the project (this information is to be translated from the website of the project in the native languages – www.multico-project.eu)

Link to www.multico-project.eu

Facebook <https://www.facebook.com/MultiCo-project-1634406690131618/>

5. Main menu: The main menu should include items linked to the tabs (pages) mentioned above [3]. The label for each tab (page) is expected to be translated in the local language in a way that reflects the content of each of these tabs (pages).

The contents that should be linked to each of the tabs (pages) mentioned in [3] are as follows:

Project overview: use the one available on project website (<http://www.multico-project.eu/project-overview>).

Partners: a very short description of each partner, at least name and link to the website of that institution (this information could be translated from the website of the project in the native languages – <http://www.multico-project.eu/consortium>).

Work packages: name and description, objectives (this information is to be translated from the website of the project in the native languages – <http://www.multico-project.eu/work-packages>)

Deliverables and Publications: all public deliverables should be available. Publications are expected to be available once they are published.

Events: please update your local events (possibly international as well) relating to the project. Please, ensure that ethics aspects are properly tackled.



Local research team: introduce your team

Learning community: present your third parties and explain their role in the project

Career descriptions: update new career descriptions as soon as they are ready

Scenarios: all scenarios that are ready to be used in teaching (even draft versions) should be available for teachers

With regards to the layout of the website, there are no restrictions. The partners could use their home university layout or any other layout form.



National Websites

According to the project timeline, the consortium has launched the five national websites on the 30th of December 2015. The websites contain the core information according to the official project website and the guidelines provided by the University of Cyprus and University of Eastern Finland.

Below is the URL for each national website accompanied with a screenshot of the front page:

MultiCO website in Finnish developed by the University of Eastern Finland

URL: <http://www.uef.fi/web/multico>



MultiCO website in German developed by the University of Bonn

URL: <https://www.biodidaktik.uni-bonn.de/projekte/multico>

The screenshot displays the MultiCO website interface. The header includes the University of Bonn logo and navigation links. The main content area features the project title 'MultiCO' and a description of its goals. A sidebar on the right contains sections for 'Ankündigungen' (Announcements), 'Fenster zur Wissenschaft' (Window to Science), 'Kontakt' (Contact), 'Mailingliste' (Mailing List), and 'Hinweise' (Notes).

MultiCO
Promoting Youth Scientific Career Awareness and its Attractiveness through Multi-stakeholder Cooperation

EU-Forschungsprojekt im Rahmen von Horizont 2020 unter Beteiligung von SchülerInnen, LehrerInnen, Eltern und Partnern aus Industrie und MINT-Berufen

Projektsziele:
Möglichkeiten erforschen,

- den Schulunterricht spannend und für junge Menschen (13-15 Jahre) bedeutsam zu gestalten,
- ihnen die Rolle von Naturwissenschaften und Technik in der Gesellschaft zu verdeutlichen,
- Karrieremöglichkeiten und Arbeitsfelder in den Naturwissenschaften aufzuzeigen und ihr Interesse für diese Bereiche zu wecken bzw. aufrecht zu erhalten.

MultiCO - Forschungsphasen und -design im Überblick

The diagram illustrates the research phases and design of the MultiCO project. It starts with a 'VORUNTERSUCHUNG' (Preliminary Research) phase, followed by a 'FORMATIVE EVALUATION' phase. The evaluation phase includes a 'Pre-Test', 'Entwicklung von Unterrichtsmaterialien mit (Übersichts-) Skizzen' (Development of teaching materials with overview sketches), 'Entwicklung & Analyse' (Development and analysis), 'Modul & Szenario' (Module and scenario), and 'Post-Test'. The final output is 'Designempfehlungen für die Vermittlung' (Design recommendations for delivery).

Ankündigungen

- Fenster zur Wissenschaft: Vortrag von Prof. Dr. Robert „Naturwissenschaften im Anthropozän“, 15.01.18, 17.15 Uhr, Poppelwälder Schloss, Mineral Zoologie
- Alle im Projekt „Trio-Schicht“ entwickelten Materialien zum Fördern des Lernens in den Naturwissenschaften stehen jetzt frei zum Download bereit.

Fenster zur Wissenschaft

Um den Dialog zwischen Wissenschaft und Gesellschaft und zwischen Theorie und Praxis zu fördern, werden aktuelle Ergebnisse aus der biologischen Forschung vorgestellt und diskutiert. Mehr...

Kontakt

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Mailingliste

Möchten Sie über alle Zusatzveranstaltungen (Fortbildungen, Vorträge, etc.) der Biologiedidaktik informiert werden, melden Sie sich für unsere Mailingliste an.

Hinweise

Liegen die Fachdidaktik Biologie
Ingenieur
Wissenschaft



MultiCO website in Estonian developed by the University of Tartu

URL: <http://multico.ut.ee/>



MultiCo on Euroopa Komisjoni projekt, milles on partneriteks viis riiki: Suurbritannia, Soome, Eesti, Saksamaa ja Küpros. Projekti peamine eesmärk on kujundada 13-15. aastates noorte karjääriteadlikkust loodusteaduste- ja tehnoloogiavaldkonnas. Projekti käigus töötatakse koos partneritega tööstusest ja erinevate ametialade esindajatega välja sobilikud karjäärikirjeldused, mille tulemusena koostatakse kogutud lugudest stsenaariumid, mis seostuvad õppekava teemadega. Nimetatud stsenaariumite kaudu saab loodusainete tundides tutvustada loodusteaduste ja tehnoloogiaga seotud elukutseid. Selle tegevuse eesmärk on ühelt poolt motiveerida õpilasi õppima loodusteaduslikke õppeaineid läbi stsenaariumite ning teiselt poolt tõsta õpilaste teaduslikkust ja huvi loodusteaduste- ja tehnoloogiavaldkonnaga seotud karjääri vastu. Projekti raames tehakse koostööd ka õpetajatega, lapsevanematega ja õpilaste endiga ning kaasatakse ka nende ideid stsenaariumite koostamisse tagamaks, et tulevase karjäärivalikuid toetavad stsenaariumid on tõesti huvipakkuvad erinevatele õpilasgruppidele. Seega on tegemist olulise projektiga, mis lõpptulemusena avardab õpilaste silmaringi võimalikest ametitest loodus- ja tehnoloogiavaldkonnas.

Projekti kestvus on august 2015 kuni november 2018.

Projekti koduleht: www.multico-project.eu

Projekti leht Facebook'is: <https://www.facebook.com/MultiCo-project-1634406690131618/>

Käesolev projekt on toetatud Euroopa Liidu Horisont 2020 programmist, grant nr 66510.




Disclaimer: This website reflects only the view of MultiCO consortium. The Research Executive Agency is not responsible for any use that may be made of the information it contains.



MultiCO website in Greek developed by the University of Cyprus

URL: <https://multicocy.wordpress.com>

MultiCO



[Αρχική](#)
[Περιγραφή](#)
[Εταίροι](#)
[Δέσμες Εργασίας](#)
[Παραδοτέα και Δημοσιεύσεις](#)
[Διδακτικά Σενάρια](#)
[Νέα](#)
[Τοπική Ερευνητική Ομάδα](#)

Αρχική

Πρωώθηση της ενημερότητας των νέων για τις πιθανές επαγγελματικές επιλογές στην επιστήμη μέσω της συνεργασίας διαφόρων εμπλεκόμενων φορέων.

Το MultiCO (*Promoting Youth Scientific Career Awareness and its Attractiveness through Multi stakeholder Cooperation*) είναι ένα τριετές ερευνητικό πρόγραμμα το οποίο έχει εξασφαλίσει χρηματοδότηση στο πλαίσιο Ορίζοντα 2020 (Horizon 2020).

Στο MultiCO συμμετέχουν πανεπιστήμια από πέντε ευρωπαϊκές χώρες: το Ηνωμένο Βασίλειο, η Φινλανδία, η Εσθονία, η Γερμανία και η Κύπρος. Βασική επιδίωξη του ερευνητικού προγράμματος είναι η πρωώθηση της ενημερότητας των μαθητών για τις πιθανές επαγγελματικές επιλογές στην επιστήμη και την τεχνολογία.

Αρχικά επιδιώκεται η συνεργασία με εταίρους στον χώρο της βιομηχανίας και των επιχειρήσεων ώστε να δημιουργηθεί μια συλλογή από ιστορίες επιστημόνων, οι οποίες θα λειτουργήσουν ως εφόδιο στον σχεδιασμό δημιουργικού διδακτικών σεναρίων που θα εφαρμοστούν στην τάξη. Ο στόχος των σεναρίων είναι η ενίσχυση του ενδιαφέροντος των μαθητών προς τις επιστήμες, τόσο ως γνωστικό αντικείμενο στο αναλυτικό πρόγραμμα όσο και ως πιθανή κατεύθυνση επαγγελματικής σταδιοδρομίας.

Η επιδίωξη του ερευνητικού προγράμματος MultiCO θα προωθηθεί μέσα από μια συμμετοχική διαδικασία που θα στηρίζεται στη συνεργασία ανάμεσα σε ερευνητές σε περιοχές της επιστήμης και της τεχνολογίας, εκπαιδευτικούς, συμβούλους επαγγελματικού προσανατολισμού, φορείς χάραξης εκπαιδευτικής πολιτικής και κυρίως μαθητές. Η ομάδα αυτή έχει κύριο λόγο στον σχεδιασμό των διδακτικών σεναρίων, με τους μαθητές να βρίσκονται στην πρώτη γραμμή καθώς κρίνεται απαραίτητη η ενεργός εμπλοκή τους στο πρόγραμμα.

Το πρόγραμμα ξεκίνησε τον Αύγουστο του 2015 και λήγει τον Νοέμβριο του 2018.

Μπορείτε να επισκεφθείτε την κεντρική ιστοσελίδα του προγράμματος [MultiCO](#) και τη σελίδα μας στο [Facebook](#)

Αναζήτηση

Δεκεμβρίου 2015

M	T	W	T	F	S	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			



MultiCO website in English developed by the University College London

URL: <https://multicouk.wordpress.com/>

MultiCO
Promoting Youth Scientific Career Awareness and its Attractiveness through Multi-stakeholder Cooperation



[Home](#) [Project overview](#) [Consortium](#) [UCL Team](#) [Work Packages](#) [Publications](#) [News](#) [Contact](#)

MultiCO



Promoting Youth Scientific Career Awareness and its Attractiveness through Multi-stakeholder Co-operation

Promoting awareness of young people for possible career choices in science through cooperation of various stakeholders.

The MultiCO (Promoting Youth Scientific Career Awareness and its Attractiveness through Multi stakeholder Cooperation) is a three-year research program which has secured funding under Horizon 2020 (Horizon 2020).

In MultiCO together universities from five European countries: the UK, Finland, Estonia, Germany and Cyprus. The main goal of the project is to promote students' awareness about possible career choices in science and technology.

Originally intended to work with partners in industry and business to create a collection of stories of scientists, which will act as asset in designing creative didactic scenarios to be implemented in the classroom. The aim of the scenarios is to enhance students' interest in science, both as a discipline in the curriculum as well as a possible career direction.

The pursuit of research MultiCO program will be promoted through a participatory process based on cooperation between researchers in the areas of science and technology, teachers, guidance counselors, educational policy-making bodies, especially students. This group is mainly in the design of teaching scenarios with students at the forefront as it is necessary to their active involvement in the program.

The project started in August 2015 and ending in November 2018.

You can visit the home page of the [MultiCO](#) project and us on [Facebook](#)

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 665100.



Call: H2020-SEAC-2014-1



Conclusion

The national websites are created to provide information on the project actions in the local communities of the stakeholders in each country involved in the project. Partners should systematically update their websites with project related content, particularly information on national events and activities, and also send website analytics to the coordinator of Work Package 6 (University of Cyprus) for dissemination reporting purposes. The national websites should be available during and after the lifetime of MultiCO project.

