

InSIDE: Including Students with Impairments in Distance Education

Deliverable **DIS7.1**

Project Website

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Project Partners



<u>University of Macedonia</u> Greece *Coordinator*



National and Kapodistrian University of Athens Greece



<u>Johannes Kepler University</u> Austria



Blida 2 University
Algeria



Mouloud Mammeri University of Tizi-Ouzou Algeria



<u>University of Abou Bekr Belkaid</u> <u>Tlemcen</u> Algeria



<u>University of Sciences and</u> <u>Technology of Oran Mohamed</u> <u>Boudiaf</u> Algeria



Abdelmalek Essaadi University Morocco



<u>Cadi Ayyad University</u> Morocco



<u>Ibn Tofail university</u> Morocco



<u>University of Mohammed V in</u>
<u>Rabat</u>
Morocco



<u>University of Sfax</u> Tunisia



<u>University of Sousse</u> Tunisia



<u>University of Tunis El Manar</u> Tunisia

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Project Information

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Project Acronym	InSIDE
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Project Website	www.inside-project.org		

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Document Information

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Ver.1	13/7/2020	Reworking	K. Bakogianis, G. Kouroupetroglou
Ver. 2	15/7/2022	Final	G. Kouroupetroglou

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Project Website

The multilingual website of the InSIDE project has been designed and developed. The website includes information on the partnership, the project's identity, its aims, objectives, and outcomes. All the related information, produced electronic material and deliverables, and the developed electronic index or related organisations of end users are integrated and are freely available to everyone through the website. The web site has been developed by UoA and is hosted by UOM. It will be maintained and updated for 3 years after the project end.

The URL of the site is: https://www.inside-project.org

It utilises Search Engine Optimisation techniques and it integrates professional social networking tools (Linkedin, Facebook, and Twitter) to increase its traffic and attract more visitors.

The website static content has been translated in partner languages: English, Greek, French, and German.

It includes information about the project's identity, aims and objectives and its content is updated continuously and enriched gradually along with the findings and all deliverables, uploaded in electronic form, freely available to everyone for downloading.

It includes the electronic index of end-users' organizations all over Europe and South Mediterranean (Region 3) Partner countries.

The following pages present the home page of the website in the four languages. Next, we present some indicative webpages in the English version.

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InSIDE (Including Students with Impairments in Distance Education) is a Capacity Building in Higher Education (Erasmus+) project that aims at developing accessible, inclusive and educationally effective Distance Education (DE) programmes for individuals with Visual, Hearing and Mobility (ViHeMo) impairments through a user-centred design. DE programmes will be structured on 3 axes: a) educational material, b) DE delivery system, and c) educational effectiveness / pedagogical approaches. Eleven universities from Maghreb - 4 from Morocco, 4 from Algeria and 3 from Tunisia - will be trained by University of Macedonia (leading institution - Greece), National and Kapodistrian University of Athens (Greece) and Johannes Kepler University (Austria), and will implement the DE programmes at hand. These programmes will deliver key competences for vocational rehabilitation, and will provide opportunities for lifelong learning, skills enhancement, and personal fulfillment with the ultimate aim of suggesting an intelligent solution against the problems of limited access or high percentage of dropouts in Higher Education in individuals with impairments.

The 1st video of the InSIDE project



Partners



University of Macedonia Greece Coordinator



National and Kapodistrian University of Athens Greece



J⊻U

Johannes Kepler University Austria



Blida 2 University Algeria



Mouloud Mammeri University of Tizi-Ouzou



University of Abou Bekr Belkaid Tlemcen Algeria



University of Sciences and Technology of Oran Algeria



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Accueil

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Inscription

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Partners' Area

Accueil

InSIDE (Including Student with Impairments in Distance Education) - Inclusion des Etudiants en situation de Handicap dans l'Education à distance) est un projet sur le renforcement des capacités dans l'enseignement supérieur (Erasmus +) qui vise à développer des programmes d'Enseignement à Distance accessibles, inclusifs et efficaces sur le plan éducatif pour les personnes ayant des déficiences visuelles, auditives et de mobilité (ViHeMo) avec une conception centrée sur l'utilisateur. Les actions de ce projet seront structurées selon 3 volets: a) Equipements pédagogiques, b) Système de diffusion (Education à distance), c) Efficacité et approches pédagogiques. Onze universités du Maghreb (4 du Maroc, 4 d'Algérie et 3 de la Tunisie) bénéficieront de l'expérience des universités Européennes en la matière: l'Université de Macédoine (Grèce), l'Université nationale et Kapodistrienne d'Athènes (Grèce) et l'Université Johannes Kepler (Autriche). Il s'agit de mettre en œuvre des programmes d'Education à Distance (ED) pour dispenser des cours universitaires. Ces programmes fourniront des compétences clés pour la réadaptation professionnelle et offriront des possibilités d'apprentissage tout au long de la vie, d'amélioration des compétences et d'épanouissement personnel, dans le but ultime de proposer des solutions intelligentes aux problèmes liés à l'accès limité et de faire face à l'abandon des étudiants en situation de handicap en enseignement supérieur.

La 1ère vidéo du projet InSIDE



Partenaires



Université de Grèce Coordinatrice



Université Blida 2 Algérie

Université des

Sciences et de la



et Kapodistrienne d'Athens

Université Nationale



Université Mouloud Mammeri de Tizi-Ouzou



Université Abdelmalek Essaadi Maroc



Université Abou Bekr Belkaid Tlemcen Algérie

Université Johannes

Kepler

Autriche



JZU

Université Cadi Avvad



Technologie d'Oran





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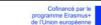
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Including Students with Impairments in Distance Education

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Αρχική

Νέα

Αντικειμενικοί Στόχοι Υλοποίηση και Αποτελέσματα Εταίροι του Έργου Δημόσια Παραδοτέα Μη-Δημόσια Παραδοτέα Ευρετήριο Οργανισμών Προωθητικό Υλικό Επικοινωνία

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Ψευδώνυμο ή ηλεκ. διεύθυνση

Συνθηματικό

🗆 Να με θυμάσαι

Σύνδεση

Εγγραφή

Χάσατε το συνθηματικό σας;

Partners' Area

Αρχική

Το InSIDE: Συμπερίληψη Φοιτητών με Αναπηρία στην εξ Αποστάσεως Εκπαίδευση (Including Student with Impairments in Distance Education) αποτελεί έργο Ανάπτυξης Ικανοτήτων στον Τομέα της Ανώτατης Εκπαίδευσης του προγράμματος Erasmus+ και στοχεύει στην ανάπτυξη προσβάσιμων και εκπαίδευτικά αποτελεσματικών προγραμμάτων συμπερίληψης στην εξ Αποστάσεως Εκπαίδευση για άτομα με Οπτική, Ακουστική και Κινητική Αναπηρία. Τα εν λόγω προγράμματα θα σχεδιαστούν στη βάση της χρηστοκεντρικής προσέγγισης και θα δομηθούν ως προς 3 άξονες: α) εκπαίδευτικό υλικό, β) διαδικτυακή πλατφόρμα παροχής εξ Αποστάσεως Εκπαίδευσης, και γ) εκπαίδευτική αποτελεσματικότητα / παιδαγωγικές προσεγγίσεις. Έντεκα πανεπιστήμια από το Μαγκρέμπ – 4 από το Μαρόκο, 4 από την Αλγερία και 3 από την Τυνησία – θα λάβουν κατάρτιση από το Πανεπιστήμιο Μακεδονίας (επικεφαλής οργανισμός), το Εθνικό και Καποδιστριακό Πανεπιστήμιο Αθηνών και το Johannes Kepler University (Αυστρία), και θα εφαρμόσουν στην πράξη προγράμματα εξ Αποστάσεως Εκπαίδευσης. Τα προγράμματα αυτά θα προσφέρουν βασικές ικανότητες επαγγελματικής αποκατάστασης, και θα παρέχουν ευκαιρίες στη δια βίου μάθηση, ενίσχυση των δεξιστήτων, και δυνατότητες αυτοπραγμάτωσης. Απώτερος σκοπός είναι να υποδείξουν μια έξυπνη λύση έναντι των φαινομένων περιορισμένης προσβασιμότητας και υψηλού ποσοστού διακοπής της φοίτησης στην Ανώτατη Εκπαίδευση για τα άτομα με αναπηρία.

Το πρώτο βίντεο του προγράμματος InSIDE



Εταίροι



Πανεπιστήμιο Μακεδονίας Ελλάδα - Συντονιστής



Εθνικό και Καποδιστριακό Πανεπιστήμιο Αθηνών Ελλάδα



Πανεπιστήμιο Johannes Kepler Αυστρία



Πανεπιστήμιο Blida 2 Αλγερία



Πανεπιστήμιο Mouloud Mammeri της Tizi-**Ouzou** Αλγερία



Πανεπιστήμιο του Abou Bekr Belkaid Tlemcen Αλγερία



Πανεπιστήμιο Επιστημών και Τεχνολογίας του Οράν Αλγερία



Πανεπιστήμιο Abdelmalek Essaadi Μαρόκο



Πανεπιστήμιο Cadi Ayyad Μαρόκο



Πανεπιστήμιο Ibn Tofail Μαρόκο



Πανεπιστήμιο του Mohammed V στο Ραμπάτ Μαρόκο



Πανεπιστήμιο της Sfax Τυνησία



Πανεπιστήμιο της Sousse Τυνησία



Πανεπιστήμιο της Τύνιδας El Manar Τυνησία

Αναζήτηση...

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InSIDE (Including Student with Impairments in Distance Education) - Inklusion von Studierenden mit Behinderungen in Distance Education - DE) ist ein Projekt aus der Schiene "Capacity Building in Higher Education" der EU Initiative Erasmus+, das es sich zum Ziel gesetzt hat, mittels eines User Centred Design Ansatzes barrierefreie, inklusive und effiziente Distance Education (DE) Programme für Personen mit Seh-Hör- und Mobilitätsbehinderungen zu entwerfen. Das DE Programm wird dabei über 3 Achsen umgesetzt: a) Lehr- und Lernmaterialien, b) das zur Verteilung benutzte System und c) pädagogische Ansätze und Effizienz der Lehre. Elf Universitäten des Maghreb (4 aus Marokko, 4 aus Algerien und 3 aus Tunesien) werden dabei von der University of Macedonia (Koordinator – Griechenland), der National and Kapodistrian University of Athens (Griechenland) und der Johannes Kepler Universität Linz (Österreich) unterstützt und die erstellten Lehr- und Lernprogramme vor Ort umsetzen. Ziel dieses Programms ist es, Schlüsselqualifikationen zur beruflichen Rehabilitation und für lebenslanges Lernen zu übermitteln, Fähigkeiten zu stärken, die persönliche Entwicklung anzustossen und eine intelligente Lösung zur Hand zu geben, die verhindert, dass Menschen mit Behinderungen – etwa aufgrund mangelnden Zugangs – vorzeitig aus höherer Bildung ausscheiden.

Das erste Video des InSIDE-Projekts



PartnerInnen



Universität von Mazedonien Koordinator Griechenland



Nationale und Kapodistrian Universität von Athen Griechenland



J⊻U Johannes Kepler Universität



Blida 2 Universität



Mouloud Mammeri Universität Tizi-Ouzou Algerien



Universität Abou Bekr Belkaid Tlemcen Algerien



Universität der Wissenschaften und der Technologie von Oran Algerien



Abdelmalek Essaadi Universität

Marokko



Cadi Ayyad Universität Marokko



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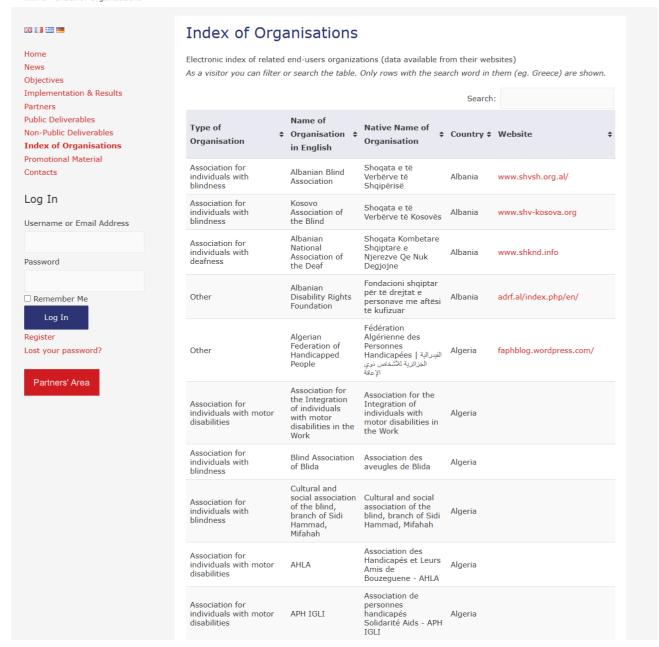
Home » Promotional Material Promotional Material Home Here you will find publications and material about the InSIDE project such as flyer and newsletters. You can News access the public deliverables from their webpage. Objectives Implementation & Results Flyer Public Deliverables Non-Public Deliverables Index of Organisations **Promotional Material** Poster Contacts Log In Username or Email Address Logo Password Newsletters ☐ Remember Me Log In • Issue 1 – Autumn 2019 • Issue 2 – Spring 2020 Register • Issue 3 – Spring 2021 Lost your password? • Issue 4 - Winter 2021 • Issue 5 – Winter 2022 Partners' Area • Issue 6 – Summer 2023 Video Copyright © 2019 InSIDE Co-funded by the Erasmus+ Programme of the European Union **⋒** f **y** in Search ... InSIDE "Including Students with Impairments in Distance Education" is a project co-financed under the Erasmus+ Programme, Key Activity KA2: Cooperation for innovation and the exchange of good practices – Capacity Building in the field of Higher Education (Project No. 598763-EPP-1-2018-1-EL-EPPKA2-CBHE-JP) with three university partners from Europe and eleven university partners from Algeria, Morocco and Tunisia (Partner Countries). Data protection Legal Notice

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PR1.2: In-depth recording of educational materials

PR1.3: Recording of the LMSs (Learning Management Systems)

Development Phase

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DEV2.2: Assessment of educational materials

DEV2.3: Final adaptations on the educational material

DEV2.4: Guide on educational material in fully accessible form

DEV3.1: Assessment of the most widespread LMSs

DEV3.2: Detailed assessment of an open-source LMS

DEV3.3: Adaptations and Delivery of LMS platform

DEV4.2-I: Report on the training of the accessibility advisors-Training material

DEV4.2-II: Report on the training of the accessibility advisors

DEV4.4-I: Report on the training of the trainers-Training material

DEV4.4-II: Report on the training of the trainers

DEV4.6: Report on the training of the end-users

DEV4.7: Assessment of the training of the end-users

DEV5.4: Assessment of the quality of DE pilot courses

Dissemination Phase

DIS7.1: Project Website

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DIS7.5: Electronic Newsletters

DIS7.6: Dissemination products and materials

DIS7.7: YouTube videos - 1st video-Erasmus Days 2020

Scientific Papers

E. Koustriava, K. Papadopoulos, K. Charitakis, V. Salinas, K. Miesenberger, G. Kouroupetroglou, A. Pino (2020) "Including Students with Disabilities in Distance Education" in "Future Perspectives of AT, eAccessibility and eInclusion", ICCHP Open Access Compendium, pp. 153-157, Sept. 2020, ISBN: 978-3-9504630-2-6

V. Salinas, K. Miesenberger, A. Petz, G. Kouroupetroglou, E. Koustriava, K. Papadopoulos, A. Pino (2020) "How to Select an Accessible Learning Management System for Distance Education" in "Future Perspectives of AT, eAccessibility and eInclusion", ICCHP Open Access Compendium, pp. 159-165 Sept. 2020, ISBN: 978-3-9504630-2-6

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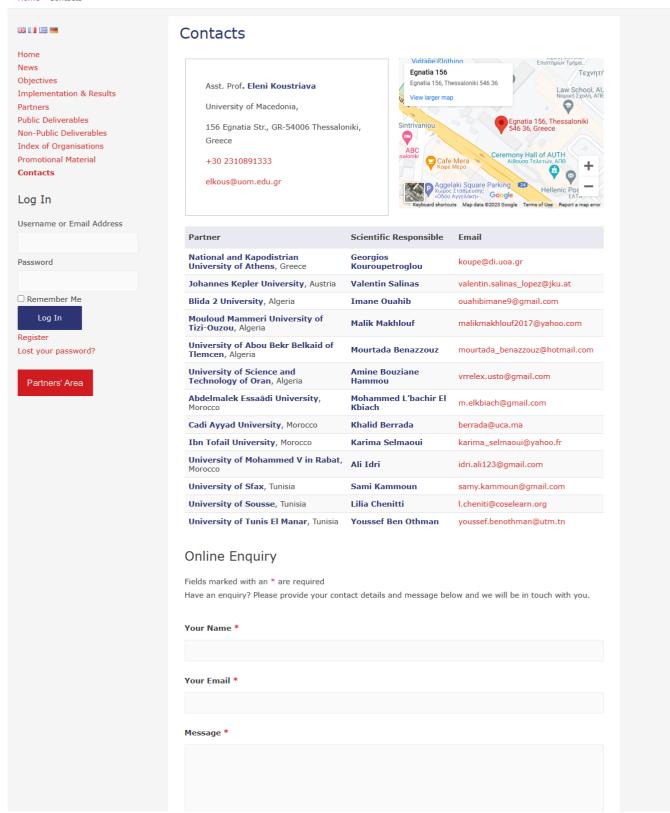
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Project Details

Title: Including Students with Impairments in Distance Education (InSIDE)

Programme: Erasmus+ Programme, Key Activity KA2: Cooperation for innovation and the exchange of good

practices – Capacity Building in the field of Higher Education

Project number: 598763-EPP-1-2018-1-EL-EPPKA2-CBHE-JP

Partner Institutions (see Partners)

Project coordinator: University of Macedonia

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Information about the collection of personal data

The operators of these pages take the protection of your personal data very seriously. **Personal data** is all data that is personally available to you, e.g. name, address, e-mail addre behavior (information relating to an identifiable natural person (Article 4 (1) of the EU General Data Protection Regulation (EU-GDPR).

Responsible acc. Art. 4 par. 7 EU-GDPR is the Project Coordinator Asst. Prof. Eler Macedonia, 156 Egnatia str., GR-54006 Thessaloniki, Greece, elkous@uom.edu.gr. c. Art. 4 par. 7 EU-GDPR is the Project Coordinator Asst. Prof. Eleni Koustriava, University of

When you **contact** us by e-mail or through a contact form, the information you provide (your e-mail addr your name and telephone number if applicable) will be stored by us to answer your questions. We delete t data that arrises in this context after the storage is no longer required, or limit the processing if there are statutory retention requirements.

We point out that the **data transmission in the Internet** (e.g. in the communication by E-Mail) can exhibit security gaps. A complete protection of the data from access by third parties is not possible.

Collection of personal data

In the case of merely informative use of the website, i.e. if you do not register or otherwise provide us with in the case or inter-y informative use or the westite, it.e. if you do not register or otherwise provide us with information, we will only collect the personal data that your browser transmits to our server according to the settings you made (Server Log Files). In order to view our website, we collect the data that is technically necessary for this purpose and to ensure stability and security in accordance with Art. 6 par. 1 sentence 1 of EU-

- Anonymized IP address
 Date and time of the request
 Time Zone Difference to Greenwich Mean Time (GMT)
 Content of the requirement (concrete page)
- Access Status / HTTP status code
- · each transmitted amount of data

These data cannot be assigned to specific persons. There is no merge of this data with other data sources. W reserve the right to check this data retrospectively, if we become aware of specific indications for illegal use.

Contact / registration form

If you contact us by form, such as maintaining press releases or our newsletter **inquiries** send your information from the form, including your specified there contact details for the purpose of processing the request and in the case of follow-up questions with us are stored. We will not share this information without your consent. We use the so-called **double-opt-in procedure for** registration, i.e. your registration is only completed if you have previously confirmed your registration via a confirmation e-mail sent to you for this purpose by clicking on the link contained therein. If your confirmation is not received within 48 hours, your registration will be natically deleted from our database.

SSL encryption

This site uses SSL encryption for security reasons and to protect the transmission of sensitive content, such as the requests you send to us as the site operator. An encrypted connection is indicated by the browser's address bar changing from "http: //" to "https: //" and the lock icon in your browser bar.

When SSL encryption is enabled, the data you submit to us may not be read by third parties.

Your rights

- (1) You have the following rights with respect to the personal data concerning you:

 - Right to information,
 Right to rectification or cancellation
 Right to restriction of processing,
 - · Right to object to the processing,
 - Right to data portability
- (2) You also have the right to complain to us about the processing of your personal data by a data protection
- (3) In the case of manifestly unfounded or excessive requests, we may charge a reasonable fee. Otherwise the information will be provided free of charge (Art. 12 (5) EU-GDPR). (4) In case of reasonable doubt as to the identity of the person asserting the above rights, we may request
- additional information necessary to confirm the identity (Article 12 (6) EU-GDPR).

In addition to the aforementioned data, cookies are stored on your computer when using our website. Cookies are small text files that are stored by the browser you use and that give us (the server of our website) certain information. Cookies cannot run programs or transmit viruses to your computer. They serve to make the Internet offer more user-friendly and effective overall, above all faster. There are session cookies (transient cookies) and persistent cookies (persistent).

Transient cookies are automatically defeted when you close the browser. These include, in particular, the se cookies. These store a so-called session ID, with which various requests from your browser can be assigned the common session. This will allow your computer to be recognized when you return to our website. The session cookies are deleted when you log out or close the browser.

We only use session cookies. Persistent cookies or Flash cookies are not used by us.

You can set your browser so that you are informed about the setting of cookies and cookies only in individual cases allow, the acceptance of cookies for certain cases or generally exclude and activate the automatic deletion of cookies when closing the browser. Disabiling cookies may limit the functionality of this website.

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