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Soluciones para un aprendizaje a distancia (en inglés)

More on UNESCO's COVID-19 Education Response (<https://en.unesco.org/covid19/educationresponse/>)

Resources to provide psychosocial support

- InterAgency Standing Committee guidelines (https://www.who.int/mental_health/emergencies/9781424334445/en) to protect and improve people's mental health and psychosocial well-being in the midst of an emergency
- WHO mental health and psychosocial guidance during the COVID-19 outbreak (<https://www.who.int/docs/default-source/coronaviruse/mental-health-considerations.pdf>)
- UNICEF guidance on how teachers should talk to children about COVID-19 (<https://www.unicef.org/coronavirus/how-teachers-can-talk-children-about-coronavirus-disease-covid-19>)
- UNICEF guidance on how parents and caregivers can talk children about COVID-19 (<https://www.unicef.org/coronavirus/how-talk-your-child-about-coronavirus-covid-19>)

Digital learning management systems

- CenturyTech (<https://www.century.tech/>) – Personal learning pathways with micro-lessons to address gaps in knowledge, challenge students and promote long-term memory retention.
- ClassDojo (<https://www.classdojo.com/>) – Connects teachers with students and parents to build classroom communities.
- Edmodo (<https://new.edmodo.com/?go2url=%2Fhome>) – Tools and resources to manage classrooms and engage students remotely, offering a variety of languages.
- Edraak (<https://www.edraak.org/>) – Arabic language online education with resources for school learners and teachers.
- EkStep (<https://ekstep.in/>) – Open learning platform with a collection of learning resources to support literacy and numeracy.
- Google Classroom (<https://classroom.google.com/h>) – Helps classes connect remotely, communicate and stay-organized.
- Moodle (<https://moodle.org/>) – Community-driven and globally-supported open learning platform.
- Nafham (<https://www.nafham.com/>) – Arabic language online learning platform hosting educational video lessons that correspond with Egyptian and Syrian curricula.
- Paper Airplanes (<https://www.paper-airplanes.org/>) – Matches individuals with personal tutors for 12-16 week sessions conducted via video conferencing platforms.
- Schoology (<https://www.schoology.com/>) – Tools to support instruction, learning, grading, collaboration and assessment.
- Seesaw (<https://web.seesaw.me/>) – Enables the creation of collaborative and sharable digital learning portfolios and learning resources.
- Skooler (<https://skooler.com/>) – Tools to turn Microsoft Office software into an education platform.

Systems built for use on basic mobile phones

- Cell-Ed (<https://www.cell-ed.com/>) – Learner-centered, skills-based learning platform with offline options.
- Eneza Education (<https://enezaeducation.com/>) - Revision and learning materials for basic feature phones.
- Funzi (<https://www.funzi.fi/>) – Mobile learning service that supports teaching and training for large groups.
- KaiOS (<https://www.kaiostech.com/>) – Software that gives smartphone capabilities to inexpensive mobile phones and helps open portals to learning opportunities.
- Ubongo (<https://www.ubongo.org/>) – Uses entertainment, mass media, and the connectivity of mobile devices to deliver localized learning to African families at low cost and scale.
- Ustad Mobile (<https://www.ustadmobile.com/lms/>) – Access and share educational content offline.

Systems with strong offline functionality

- Kolibri (<https://learningequality.org/kolibri/>) – Learning application to support universal education, available in more than 20 languages.
- Rumie (<https://www.rumie.org/>) – Education tools and content to enable lifelong learning for underserved communities.
- Ustad Mobile (<https://www.ustadmobile.com/lms/>) – Access and share educational content offline.

Massive Open Online Course (MOOC) Platforms

- Alison (<https://alison.com/>) – Online courses from experts, available in English, French, Spanish, Italian and Portuguese
- Canvas (file:///C:/Users/m_west/Desktop/Lifelong%20learning%20and%20professional%20development%20for%20educators) Network – Course catalogue accessible for free for teachers in order to support lifelong learning and professional development.
- Coursera (<https://www.coursera.org/>) – Online courses taught by instructors from well-recognized universities and companies.
- European Schoolnet Academy (<https://www.europeanschoolnetacademy.eu/>) – Free online professional development courses for teachers in English, French, Italian and other European languages.
- EdX (<https://www.edx.org/>) – Online courses from leading educational institutions.
- Icourses (<http://www.icourses.cn/>) – Chinese language courses for university students.
- Future Learn (<https://www.futurelearn.com/>) – Online courses to help learners study, build professional skills and connect with experts.

Self-directed learning content

- British Council (<https://learnenglishkids.britishcouncil.org/>) – English language learning resources, including games, reading, writing and listening exercises.
- Byju's (<https://byjus.com/>) – Learning application with large repositories of educational content tailored for different grades and learning levels.
- Code It (<https://code-it-studio.de/?lang=en>) – Helps children learn basic programming concepts through online courses, live webinars and other kid-friendly material. Available in English and German.
- Code.org (<https://hoursofcode.com/fr/en/learn>) – Wide range of coding resources categorized by subject for K12 students offered for free by a non-profit.
- Code Week (<https://codeweek.eu/resources>) – List of online resources to teach and learn computer coding
- Discovery Education (<https://app.discoveryeducation.com/learn/channels/channel/9ccf523a-5b7a-4856-ae5c-602e40d1e50f>) – Free educational resources and lessons about viruses and outbreaks for different grade levels.
- Duolingo (<https://www.duolingo.com/>) – Application to support language learning. Supports numerous base and target languages.
- Feed the Monster (<https://play.google.com/store/apps/developer?id=Curious+Learning>) – Android application in multiple languages to help teach children the fundamentals of reading.
- Geekie (<https://www.geekie.com.br/>) – Portuguese language web-based platform that provides personalized educational content using adaptive learning technology.
- Khan Academy (<https://www.khanacademy.org/>) – Free online lessons and practice in math, sciences and humanities, as well as free tools for parents and teachers to track student progress. Available in 40+ languages, and aligned to national curriculum for over 10 countries.
- KitKit School (<https://enuma.com/>) - Tablet-based learning suite with a comprehensive curriculum spanning early childhood through early primary levels.
- LabXchange (<https://about.labxchange.org/>) – Curated and user-created digital learning content delivered on an online platform that enables educational and research experiences.
- Mindspark (<https://mindspark.in/>) – Adaptive online tutoring system that helps students practice and learn mathematics.
- Mosoteach (<https://www.mosoteach.cn/>) – Chinese language application hosting cloud classes.
- OneCourse (<https://onebillion.org/onecourse/app/>) – Child-focused application to deliver reading, writing and numeracy education.

- Polyup (<https://www.polyup.com>) – Learning content to build math and gaining computational thinking skills for students in primary and early secondary school.
- Quizlet (<https://quizlet.com/>) – Learning flashcards and games to support learning in multiple subjects.
- Siyavula (<https://www.siyavula.com/>) – Mathematics and physical sciences education aligned with South African curriculum.
- YouTube (<https://www.google.com/search?client=firefox-b-d&q=youtube>) – Huge repository of educational videos and learning channels.

Mobile reading applications

- African Storybook (<https://www.africanstorybook.org/>) - Open access to picture storybooks in 189 African languages.
- Biblioteca Digital del Instituto Latinoamericano de la Comunicación Educativa (<http://bibliotecadigital.ilce.edu.mx/>) – Offers free access to Spanish language works and book collections for students and teaching staff in schools and universities
- Global Digital Library (<https://www.digitallibrary.io/>) – Digital storybooks and other reading materials easily accessible from mobile phones or computers. Available in 43 languages.
- Room to Read – Resources to develop the literacy skills of children and youth with specialized content to support girls.
- StoryWeaver (<https://storyweaver.org.in/>) – Digital repository of multilingual stories for children.
- Worldreader (<https://www.worldreader.org/>) – Digital books and stories accessible from mobile devices and functionality to support reading instruction. Available in 52 languages.

Collaboration platforms that support live-video communication

- Dingtalk (<https://www.dingtalk.com/en>) – Communication platform that supports video conferencing, task and calendar management, attendance tracking and instant messaging.
- Lark (<https://www.larksuite.com/>) – Collaboration suite of interconnected tools, including chat, calendar, creation and cloud storage, in Japanese, Korean, Italian and English
- Hangouts Meet (<https://gsuite.google.com/products/meet/>) – Video calls integrated with other Google's G-Suite tools.
- Teams (<https://www.microsoft.com/en-us/education/products/teams>) – Chat, meet, call and collaboration features integrated with Microsoft Office software.
- Skype (<https://education.skype.com/>) – Video and audio calls with talk, chat and collaboration features.
- Zoom (<https://zoom.us/>) – Cloud platform for video and audio conferencing, collaboration, chat and webinars.

Tools for teachers to create of digital learning content

- Thinglink (<https://www.thinglink.com/>) – Tools to create interactive images, videos and other multimedia resources.
- Buncee (<https://app.edu.buncee.com/>) – Supports the creation and sharing visual representations of learning content, including media-rich lessons, reports, newsletters and presentations.
- EdPuzzle (<https://edpuzzle.com/>) – Video lesson creation software.
- Kaltura (<https://corp.kaltura.com/solutions/education/>) – Video management and creation tools with integration options for various learning management systems.
- Nearpod (https://nearpod.com/international?utm_expid=.0dkcszR9SP2jr9OT7lpJhA.1&utm_referrer=) – Software to create lessons with informative and interactive assessment activities.
- Pear Deck (<https://www.peardeck.com/>) – Facilitates the design of engaging instructional content with various integration features.
- Squirrel (<https://squiglit.com/what-is-squiglit/>) – Content creation platform that transforms speech or text into animated videos.

External repositories of distance learning solutions

- Brookings (<https://www.brookings.edu/wp-content/uploads/2017/09/leapfrog-innovations-catalog-20170919.xlsx>) – A catalogue of nearly 3,000 learning innovations. Not all of them are distance learning solutions, but many of them offer digital education content.
- Common Sense Education (<https://www.common sense.org/education/coronavirus-resources>) – Tips and tools to support school closures and transitions to online and at-home learning.
- Commonwealth of Learning (<https://www.col.org/resources/keeping-doors-learning-open-covid-19>) – List of resources for policymakers, school and college administrators, teachers, parents and learners that will assist with student learning during the closure of educational institutions.
- Education Nation (<https://education-nation.99math.com/>) – Nordic countries have opened up their learning solutions for the world for free, supporting teachers and learners during the school closures.
- EdSurge (<https://www.edsurge.com/product-reviews>) – Community-driven list of edtech products, including many distance learning resources for students, teachers and schools, covering primary to post-secondary education levels.
- Global Business Coalition for Education (<https://gbc-education.org/covid19/>) – List of e-learning platforms, information sharing platform and communication platforms.
- Keep Learning Going (<https://www.learningkeepsgoing.org/>) – Extensive collection free tools, strategies, tips and best practices for teaching online from a coalition of USA-based education organizations. Includes descriptions of over 600+

digital learning solutions.

- UNHCR

(<https://docs.google.com/spreadsheets/d/1Yn2rrbhHViGDMPvrioQPmXStWT2gQzH3rIKV60KtaHw/edit#gid=1092357953>)

– An extensive list of over 600 distance learning solutions from the United Nations agency for refugees.

Contacto

7, Place de Fontenay
75007 Paris
France

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Scam alert (<https://es.unesco.org/node/302785>) Reportar fraudes y conducta indebida (<https://es.unesco.org/node/283050>)

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