# Effective Learning Environments





# OECD NEWS ON EFFECTIVE LEARNING ENVIRONMENTS OCTOBER 2020



This e-newsletter aims to keep you informed about the activities, publications, research and events linked to Effective Learning Environments and the GNEELE. Further information can be found on our <u>website</u>.



# 8<sup>th</sup> annual session of the GNEELE

home

OECD

news

media

about

contact

\_GNEELE WEETING: The 8<sup>th</sup> meeting of the GNEELE will take place as a virtual conference on 28-29 October 2020. This will be the final session of the Group of National Experts on Effective Learning Environments. The meeting will be attended by the official representatives of the OECD member countries and observers. Once the registration process has been completed, meeting participants will receive the invitation to join the two events on Zoom platform.

For information about the meeting, please contact the OECD Secretariat [email to EffectiveLearningEnvironments@OECD.org].

🕇 🚾 🏏 fr 🛅



# Case studies report to be released soon

home

OECD

news

media

about

contact

TRANSFORMING LEARNING ENVIRONMENTS: The OECD Secretariat finalised the report with case studies from around the world about the transformation of learning environments. The **Final Report: OECD Case Study Collection on Transforming Learning Environments** will be presented during the 8th GNEELE meeting.

The collected case studies applied the <u>Analytical Framework for Case</u> <u>Study Collection</u>, designed to explore how schools are transforming from traditional teaching-led learning environments supported by conventional school building design to innovative pedagogical approaches supported by responsive spatial environments.

f 🔤 У fr 🗓



# OECD contribution to A4LE Europe's publication

#### home

OECD

news

media

about

contact

#### \_LOOKING THROUGH TO FUTURE LEARNING: Further to the

participation in the workshop organised by the University of Westminster and Association for Learning Environments Europe in London in June 2019, the Secretariat engaged in the current endeavour of A4LE.

From July to October 2020, the learning teams from the 2019 workshop gathered to reflect on the effects of COVID-19, the current education challenges and future learning. The teams developed approaches across a number of themes through collaborative, online design activities. The outcome of this process is a publication scheduled to be released in November 2020.

For more information please visit: <u>http://a4le.co.uk</u>



home

OECD

#### \_PISA 2018 RESULTS (VOLUME V): EFFECTIVE POLICIES, SUCCESSFUL SCHOOLS

This latest PISA volume focuses on issues relating to school organisation and the policies and practices that define how education systems work and change over time.

**Download** (for institutions with a subscription to OECD iLibrary)

Read and Share

about





home

OECD

#### EDUCATION AT A GLANCE 2020

Education at a Glance is the authoritative source for information on the state of education around the world. It provides data on the structure, finances and performance of education systems across OECD countries and a number of partner economies. This edition includes a focus on vocational education and training, as well as a chapter on SDG 4.



Read and Share



home

OECD

news

media

about

contact

\_QUALITY EARLY CHILDHOOD EDUCATION AND CARE FOR CHILDREN UNDER AGE 3: RESULTS FROM THE STARTING STRONG SURVEY 2018

The experience of children under age 3 with early childhood education and care is crucial for their learning, development and well-being and for parents' return to work. TAUS Quality Early Childhood Education and Care for Children Under Age 3 RESULTS FROM THE STARTING STRONG SURVEY 20



**Read** and Share

00111001





home

OECD

news

media

about

contact

\_FOREIGN LANGUAGE TEACHERS AS AMBASSADORS OF MULTILINGUALISM AND INTERNATIONAL EXCHANGE: EVIDENCE FROM TALIS 2018

Some 18% of teachers teach modern foreign languages, and they can contribute to their schools' activities and missions in unique ways including helping students to learn how to live together in multicultural and multilingual societies.



**Download** (for institutions with a subscription to OECD iLibrary)

f 🔤 💆 fr



home

OECD

BACK TO THE FUTURE OF EDUCATION: FOUR OECD SCENARIOS FOR SCHOOLING

Inspired by the ground-breaking 2001 Schooling for Tomorrow scenarios, this book provides a set of scenarios on the future of schooling, showing not a single path into the future, but many. Using these scenarios can help us identify the opportunities and challenges that these futures could hold for schooling and education more broadly.





contact

Read and Share Buy the Book



home

OECD

\_THE IMPACT OF COVID-19 ON EDUCATION: INSIGHTS FROM THE OECD'S EDUCATION AT A GLANCE 2020

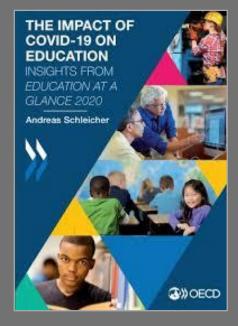
OECD Director for Education and Skills Andreas Schleicher gives his insights and interpretations from the OECD's Education at a Glance 2020 report – the go-to source for information on the state of education around the world.

about

about

contact

**Download** (for institutions with a subscription to OECD iLibrary)





home

OECD

WERE SCHOOLS EQUIPPED TO TEACH – AND WERE STUDENTS READY TO LEARN –

The COVID-19 crisis arose at a time when most

news

media

about

education systems were unprepared to make the most of the potential of digital technologies. This PISA in Focus looks at how prepared schools and students were to be learning remotely.



Were schools equipped to teach – and were students ready to learn – remotely?

#108

OECD

rogramme for International Student Assessment

**Download** (for institutions with a subscription to OECD iLibrary)

f 🚟 🏏 fr 🚺



# News from OECD: working papers

home

#### \_THE ECONOMIC IMPACTS OF LEARNING LOSSES

OECD

news

media

about

contact

This working paper suggests that while the precise learning losses are not yet known, the students in grades 1-12 affected by the closures might expect some 3 percent lower income over their entire lifetimes. For nations, the lower long-term growth related to such losses might yield an average of 1.5 percent lower annual GDP for the remainder of the century. These economic losses would grow if schools are unable to restart quickly.

**Download** (for institutions with a subscription to OECD iLibrary)

f 🚟 У fr 🗓



# News from OECD: working papers

home

#### OECD

news

media

about

contact

#### \_EDUCATION RESPONSES TO COVID-19: IMPLEMENTING A WAY FORWARD

This paper proposes a framework that can help governments structure the implementation strategy of their evolving education responses to COVID-19. It consists of a set of general recommendations and guiding questions that can inform the development of mid-term education strategies and, more broadly, help build school systems' resilience for potential education emergencies.



**Download** (for institutions with a subscription to OECD iLibrary)



home

OECD

#### \_EDUCATION RESPONSES TO COVID-19: AN IMPLEMENTATION STRATEGY TOOLKIT

This toolkit provides education system leaders with an implementation framework and questions to consider in the development of their education responses to the COVID-19 crisis. It builds on an analysis of education policy actions taken during the initial stages of the COVID-19 crisis.

about

**Download** (for institutions with a subscription to OECD iLibrary)





#### home

#### OECD

news

media

about

contact

#### \_SCHOOL EDUCATION DURING COVID-19: WERE TEACHERS AND STUDENTS READY?

The COVID-19 country notes aim to bring together evidence from various OECD education surveys, to examine countries' responses to the COVID-19 crisis, with a view to inform and guide future policy responses to the crisis.

The country notes focus on the level of preparedness of educational systems to support the learning of students during the health crisis.

Read the country notes

f 🔤 🏏 fr 🚺



# News from OECD: blogposts

home

OECD

news

media

about

contact

#### \_NAVIGATING AMBIGUITY DURING CORONAVIRUS: RECOMMENDATIONS FOR TACKLING THE INFODEMIC

Read the <u>blogpost</u> on the OECD Forum Network co-authored by Andreas Schleicher about how teachers and policymakers need to pursue a new literacy for the digital world.

#### THE SCHOOL OF LIFE: DO LEVELS OF EDUCATION AND SKILLS NFLUENCE THE HEALTH RISKS OF COVID-19?

Read the **blogpost** on the OECD Forum Network that presents OECD evidence suggesting that more skilled individuals tend to live healthier lives.



# News from OECD: blogposts

home

OECD

#### \_EDUCATION AT A GLANCE 2020: WHY DATA IS CRUCIAL DURING THE COVID-19 CRISIS

Read the <u>blogpost</u> on OECD Education Today about the new edition of Educations at a Glance, that provides a lot of data to consult and sheds light on important indicators that not only shape education, but that will be critical to monitor during and after the crisis.

media

about

contac

#### \_SCHOOL-TO-WORK TRANSITIONS DURING CORONAVIRUS: LESSONS FROM THE 2008 GLOBAL FINANCIAL CRISIS

Read the <u>blogpost</u> on the OECD Education Today that provides important insight into why youth are so vulnerable, but also how some countries were able to buffer the young against the worst consequences of a global economic downturn.



home

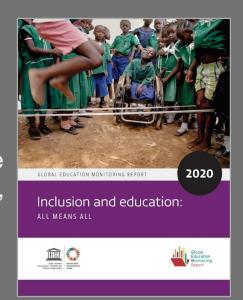
OECD

news

#### INCLUSION AND EDUCATION

The UNESCO's 2020 Global Education Monitoring (GEM) Report: Inclusion and Education provides an in-depth analysis of key factors that cause the exclusion of learners in education systems worldwide including background, identity and ability (i.e. gender, age, location, poverty, disability, ethnicity, indigeneity, language, religion, migration or displacement status, sexual orientation or gender identity expression, incarceration, beliefs and attitudes).

Read the <u>report</u> Read the <u>article</u>





home

OECD

news

media

about

contac

📑 🎆 У fr 🎹

#### \_2 IN 5 SCHOOLS AROUND THE WORLD LACKED BASIC HANDWASHING FACILITIES PRIOR TO COVID-19 PANDEMIC

Read the UNICEF article about the latest data from the WHO/UNICEF Joint Monitoring Programme (JMP) revealing that 43% of schools around the world lacked access to basic handwashing with soap and water in 2019 – a key condition for schools to be able to operate safely in the midst of the COVID-19 pandemic.

Read the report

#### \_HEADING BACK TO SCHOOL IN THE PANDEMIC

Read the UNICEF <u>article</u> about how schools reopen, with examples from Cambodia, Democratic Republic of the Congo, Georgia, Ghana, Jordan, Lao People's Democratic Republic, Mauritania, Mongolia, Sri Lanka.



home

OECD

news

SIMULATING THE POTENTIAL IMPACTS OF COVID-19 SCHOOL CLOSURES ON SCHOOLING AND LEARNING OUTCOMES: A SET OF GLOBAI ESTIMATES

The World Bank paper presents the results of simulations considering different length of school closure (3, 5 and 7 months) and different levels of mitigation effectiveness, resulting in an optimistic, intermediate, and pessimistic global scenario. The paper uses data from 157 countries.



SIMULATING THE POTENTIAL IMPACTS OF COVID-19 SCHOOL CLOSURES ON SCHOOLING AND LEARNING OUTCOMES: A SET OF GLOBAL ESTIMATES

WORLD BANK GROUP

contact

**Download** the paper

f 🔤 🏏 fr 🛅



OECD

news

Read the World Bank blogpost about the safety of students and teachers vis-a-vis the COVID-19 pandemic, also presenting the common trends and policies in countries who have started to reopen schools.

õ

Conditions for re-opening Testing of teachers and staff

Lower rates

return and when grades onset) Whom to

 Prioritize classes prepping for exams Prioritize early Modify attendance policies (student return optional at

elivering Eucation Safely Blended learning (face-to-face and online) Staggered attendance Smaller classes Additional teachers Review of assessments/ examination approach

Safety Measures Temperature testing Masks and other protective materials Regular handwashing Limited interactions among students Limited access to schools (no parents)



home

OECD

news

\_THE STRUCTURE OF THE EUROPEAN EDUCATION SYSTEMS 2019/20: SCHEMATIC DIAGRAMS

The European Commission/Eurydice report provides information on the structure of mainstream education in European countries from pre-primary to tertiary level for the 2019/20 school and academic year. It includes national schematic diagrams, a guide to reading the diagrams and a map showing the main organisational models of primary and lower secondary education.





#### home

OECD

news

#### \_EU COUNTRIES RESPOND TO THE EFFECT OF CORONAVIRUS ON THEIR EDUCATION SYSTEMS

Read the CEDEFOP article about how countries in CEDEFOP's ReferNet partners responded to the challenges posed by the COVID-19 pandemic on national education and training systems, including vocational education and training (VET).

#### SEPTEMBER IS HERE: HOW VET SCHOOLS IN EUROPE ARE REOPENING

Read the CEDEFOP <u>article</u> about the challenges for VET schools, teachers and training providers in the midst of the COVID-19 pandemic.



# News: future events

OECD

news

\_LEARNINGSCAPES 2020: The Association for Learning Environments [A4LE] announced that the "LearningSCAPES 2020" conference will go virtual on 4-6 November. K-12 educators, architects, designers and industry leaders are invited to join LearningSCAPES for three days of learning, collaboration and inspiration.

For more information click here.





#### home

OECD

\_NUBO SYDNEY, AUSTRALIA

Read the Education Snapshots presentation about a creative hub for learning and exploration for children from 2 to 8. The school offers a stimulating and inclusive learning environment to encourage boundless imagination, while its name, NUBO, means cloud in Spanish.





#### home

OECD

media

#### LA RUCHE MATERNAL SCHOOL, FRANCE

Read the Education Snapshots <u>presentation</u> about "La Ruche" Maternal School, located in the regional natural park. The project is built in both wood framing and cladding, and its linear layout creates a spacious area.





home

OECD

media

#### COURTYARD KINDERGARTEN, CHINA

Read the dezeen article about Courtyard Kindergarten, featuring a dynamic roof that surrounds a historic Chinese courtyard and acts as a playground for the children.





home

OECD

media

#### \_ECOKID KINDERGARTEN, VIETNAM

Read the Education Snapshots <u>presentation</u> about a new kindergarten in Vinh, Vietnam, which unfolds with three semicircular buildings over three levels linked by bridges. The eco-kindergarten encourages curiosity, activity-based learning and interaction with nature for the next generation of children in Vietnam.





OECD

media

#### BENEBABY INTERNATIONAL DAYCARE, CHINA

Read the Education Snapshots presentation about an early childhood educational daycare centre in Shenzen, providing American daycare service for parents.





home

OECD

media

#### SOLBE LEARNING CENTRE, USA

Read the Education Snapshots <u>presentation</u> about an early learning centre where the classroom is re-imagined as distinct zones of activity with specific spatial characteristics that better match the quality and level of activity within them. Some spaces of the facility are utilised -outside school hours- by the extended community for music lessons, winter weekend play and education.







home

OECD

media

#### \_POP-UP CAMPUS -- INFINITY 6, CHINA

Read the Education Snapshots <u>presentation</u> about Pop-up Campus – Infinity 6 school in Shenzen, which takes an interlocked "X" shape, positioned on a 18x18m site. The architects' vision is that the school extends beyond its walls and becomes an open, interactive space.

mage credit: BAI Y





home

OECD

news

media

about

contact

#### \_MAIDENHILL PRIMARY SCHOOL AND NURSERY, UNITED KINGDOM

Read the Education Snapshots presentation about a primary school for 400 pupils and an early years facility for 120 children. Set over two floors, the school is organised around a central atrium, which contains interactive zones including science, performance, music, technology, library, art, storytelling and play. Additionally to open play rooms, the school provides a birdhouse hideaway, an internal climbing wall and an auditorium.







home

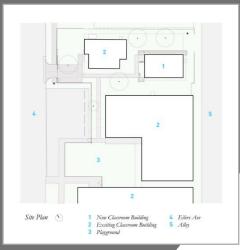
OECD

media

LITTLE TIGER CHINESE IMMERSIO SCHOOL, USA

Read the Education Snapshots presentation about the addition of a new one-room classroom structure to create a small scale campus and increase enrollment for the Little Tiger Chinese Immersion School, a Chinese language immersion school. mage credit: Leonid Furmansky





oomaat



SOUTH MELBOURNE PARK PRIMARY SCHOOL, AUSTRALIA

home

OECD

news

media

about

contact

f 🏭 У fr 🎹





Images credit: Peter Clarke

Read the Education Snapshots <u>presentation</u> about South Melbourne Park Primary School, built on the site of the old Albert Park Signal Depot and Drill Hall. The school has direct connections with Albert Park's green open spaces and its network of pedestrian pathways.



home

OECD

news

media

about

contac

#### \_FOREST SCHOOL IN PUNE, INDIA

Read the dezeen article about the winning entry for a competition to design a new educational facility in Pune. The school is covered in plants and topped by a cycling track shaped like an infinity symbol. Due to the COVID-19 pandemic, construction will not begin before 2021.



Image credit: Nudes, dezeen



home

OECD

news

media

about

contact

### \_FASS SCHOOL AND TEACHERS RESIDENCE, SENEGAL

Read the designboom presentation about a school that can serve up to 300 students from ages five through ten in Senegal. The oval-shaped construction comprises four classrooms and two flexible spaces arranged around an interior courtyard. Local, traditional skills and materials were utilised in the construction.





home

OECD

news

media

about

contact

### \_ELEMENTARY SCHOOL VRESOVICE, CZECH REPUBLIC

Read the Education Snapshots presentation about the reconstruction of the Baroque Rectory at the Elementary School Vřesovice in Vřesovice, where the main building of the old rectory has been used by the primary school since 2013. The architects were invited to redesign part of the school.



Image credit: BoysPlayNice





home

OECD

media

#### \_PRIMARY SCHOOL IN MILICZ, POLAND

Read the Education Snapshots <u>presentation</u> about the transformation of a building that was part of the old Christmas tree bauble factory in Milicz, Poland. The architects aspired to maintain the continuation of the building's history, as well to feature the old factory spaces or elements in a new way.



Images credit: Stan Zajaczkowski



contact



home

OECD

media

### \_DOVE MOUNTAIN CSTEM K-8 SCHOOL, USA

Read the Education Snapshots <u>presentation</u> about the first C-STEM school in Arizona, that promotes student interaction in a 21st-century learning environment.



f 🚟 🏏 fr 🔟



home

OECD

media

### \_DISCOVERY HIGH SCHOOL, USA

Read the Education Snapshots <u>presentation</u> about a new facility delivering project-based learning to 9th through 12th grade students. The facility features flexible and adaptable learning spaces intended to provide an alternate education option for 600 students.







home

OECD

media

### \_PRAHRAN HIGH SCHOOL, AUSTRALIA

Read the Education Snapshots <u>presentation</u> about a new school in Australia, that spans across five levels. The architects developed two 'slipped and shifted' planes around a central light-filled void. By offsetting each level, the void evolves as it runs up through the building, exposing more spaces to natural light and providing unique learning spaces visible throughout the building.



contact



NOOR E MOBIN SCHOOL, IRAN

home

#### OECD

news

media

about

contact

Read the ArchDaily <u>presentation</u> about this school designed for the NGO Noor e Mobin. The school complex emphasised the freedom of students by providing open educational space and a distinctive educational system. Watch the <u>video</u> presenting the school.





home

OECD

news

media

about

contact

### \_PULTENEY GRAMMAR MIDDLE SCHOOL, AUSTRALIA

Read the Education Snapshots presentation about a new 3-storey building that encompasses learning studios, break-out zones and collaborative learning spaces. Designed to be inclusive and progressive, the Middle School building responds to contemporary pedagogy with the creation of open and adaptable social and learning spaces.





Images credit: Sam Noonan



home

OECD

media

#### \_CHINOOK TRAIL MIDDLE SCHOOL, USA

Read the Education Snapshots <u>presentation</u> about the engagement of the District in the brief development with the architects. As a result, classrooms became flexible learning communities centered upon project-based learning. Classrooms are conducive to various learning modalities such as independent study and small and large group collaboration.





home

OECD

#### CHAOYANG FUTURE SCHOOL, CHINA

Read the Education Snapshots <u>presentation</u> about a 26,000m<sup>2</sup> renovation of an existing educational campus built in the 1980s in Beijing.



media

about

contact





### Articles about design

home

OECD

news

media

about

contact

# \_DESIGNING THERAPEUTIC SPACES IN SCHOOLS: Read the Architecture and Education case study about how design for therapeutic

TECH USE: Read the Spaces4Learning article about designing a learning

space and making it easy for teachers and students to use any technology.

spaces in schools could be improved –using a specific school example.

#### VERSATILITY IS A CRITICAL DESIGN ELEMENT FOR MODERN

LEARNING SPACES: Read the Spaces4Learning <u>article</u> about the need for flexible, dynamic learning spaces that can easily be adapted.

f 🔢 💆 fr 💷



### Articles about design

home

OECD

media

#### HOW LEARNING WORKS: 10 RESEARCH-BASED INSIGHTS: Read

the Getting Smart <u>article</u> about how the environment can affect learning and suggestions in improving the learning environment in that direction.

#### SPECIFYING FOR EXTREME WEATHER PREPAREDNESS AND

SARE N: Read the Spaces4Learning article about the need to create lifesaving spaces in schools, as the threat of extreme weather events -including tornadoes- continues to grow.

contact

f 🔢 🏏 fr 🛅



### Articles about acoustics

home

OECD

\_ACOUSTICS IN LEARNING SPACES: Read the iletc website guest post about case studies of acoustics in learning spaces in Germany and the Netherlands.

news

media

\_HEART RATE IS A MEDICALLY RECOGNISED STRESSOR: Read the Acoustics bulletin <u>article</u> about how noise reduction gives teachers a significant long-term benefit.

about

contact

\_HOW THE RIGHT ACOUSTIC CELLING CAN IMPROVE A SCHOOL'S PERFORMANCE: Read the Spaces4Learning <u>article</u> about the relationship between acoustics and school performance.

f 🚟 У fr 🔟



### Articles about outdoor learning

home

#### OECD

news

media

about

contac

#### WITH SAFETY IN MIND, SCHOOLS TAKE CLASSES OUTDOORS:

Read the Edutopia <u>article</u> about how educators say outdoor classes keep kids and teachers safer and provide much-needed fresh air.

#### OUTDOOR LEARNING CAN HELP STUDENTS DURING COVID-19

AND BEYOND: Read the Fordham Institute article about a school in Idaho where classes have moved outside the school walls, as an accommodation designed to decrease the risk of Covid-19 transmission.

\_NATIONAL COVID-19 OUTDOOR LEARNING INITIATIVE: Read about the Green School Yards initiative and how outdoor spaces can be essential assets for schools' COVID-19 response. Read more about the relevant call for landscape architects.



### Articles about equity

#### home

OECD

news

media

about

#### \_THE "GIFTED GAP" WAS ALREADY GROWING BEFORE THE

PANIDEMIC: Read the Fordham Institute <u>article</u> about how the COVID-19 pandemic has further exposed the inequities that have long existed in K-12 education system.

#### CREATING A BETTER FUTURE THROUGH EQUALITY IN

EDUCATION: Read the WISE <u>article</u> about how school closures have disproportionately affected the most disadvantaged students, who often do not have the devices or home environment to effectively transition to online learning.

contact







OECD

news

media

about

contact

#### WILL SCHOOLS AND UNIVERSITIES EVER FULLY REOPEN AFTER

**COVID** 1977 Read the Foreign Policy <u>article</u> with the contribution of nine experts -including OECD's Andreas Schleicher- about the future of education after the pandemic.

#### THE RISKS OF KEEPING SCHOOLS CLOSED FAR OUTWEIGH THE

BENEFITS: Read The Economist <u>article</u> about the necessity of opening schools and keeping them open.

<u>REINVENTING SCHOOLS FOR THE EUTURE</u>: Read the Nesta blog about building a more inclusive education system as part of the recovery from the pandemic.

f 🚻 🏏 fr 💷





OECD

news

media

about

contac

#### \_SIGNS OF THE TIMES: UTILISING GRAPHICS TO SAFELY

about how graphics will play an integral role in the transition back to school, as well as a few key attributes of effective signage.

\_SEVEN STEPS TO DESIGN SAFE AND HEALTHY SCHOOL DROP-OFF AND ENTRY ROUTINES: Read the Fordham Institute <u>article</u> about school drop-off and arrival that support social distancing and wellness measures.

\_SENSORY ROOMS MAY HELP EASE THE ANXIETY STUDENTS FEEL

FROM COVID-18: Read the Spaces4Learning <u>article</u> about how sensory rooms can prove to be effective at helping students with anxiety or sensory processing issues to calm down and relax.





OECD

news

media

about

contact

\_RETURNING TO THE CLASSROOM AFTER COVID-19 SHUTDOWNS: WHAT TO EXPECT AND HOW TO BE PREPARED: Read the Lexia article about a Northwest Evaluation Association (NWEA) policy brief, presenting the expected slip in progress due to COVID-19.

\_HERE'S WHAT DESIGNERS AND ARCHITECTS ANTICIPATE SCHOOLS WILL LOOK LIKE IN THE FALL AND AFTER COVID-19: Read the Spaces4Learning article presenting the answers of designers and architects from the USA about the impact of COVID-19 on school design in the long-term.

🕇 🔀 🏏 fr 🛅



OECD

about

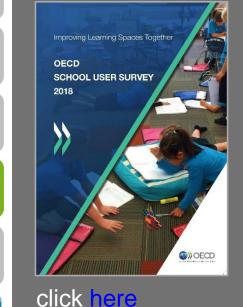
📑 🎆 У fr 🎹

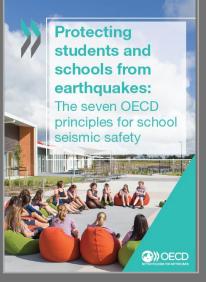
### Effective Learning Environments online

### \_EFFECTIVE LEARNING ENVIRONMENTS WEBSITE:

#### www.oecd.org/education/effective-learning-environments/







click <u>here</u>



click <u>here</u>



### Useful documents

\_Click here to read the OECD SCHOOL USER OECD \_Click here to view the infographic \_Click here to read the blogpost of Andreas Schleicher \_Click here to watch the launch event on 15 June 2018 \_Click here to read the LEEP FIELD TRIAL REPORT \_Click here to read the LEEP INSTRUMENT about \_Click here to read the LEEP FRAMEWORK \_Click here for the publication PROTECTING 📑 🎆 У fr 🎹

OECD SCHOOL USER SURVEY IMPROVING LEARNING SPACES TOGETHER **DID YOU KNOW?** The number of hours an average 15 year-old student will have spent inside school buildings **3 USER GROUPS** THE OFCD SCHOOL USER SURVEY EMPOWERS **4-STEP CYCLE** CYCLE OF CONTINUOUS IMPROVEMENT Take the 3 Make the changes **5 AREAS OF FOCUS** 1 Physical environment and 2 Comfort and safety its use 4 Perceptions of 3 Use of technology learning environments ✓ 5 Overall satisfaction with the school facilities OECD Download the OECD School User Survey for free: www.oecd.org/education/effective-learning-environments



### How to use the OECD School User Survey

home

OECD

news

media

about

contact

The OECD School User Survey is available online in <u>English</u>, <u>French</u>, <u>Greek</u>, <u>Italian</u>, <u>Japanese</u>, <u>Korean</u>, <u>Russian</u> and <u>Spanish</u> in a PDF format for free and may be used by any interested actor. When using the Survey, the OECD recommends that:

C

Full **recognition** be given to the OECD as the original author of the Survey, if applied independently.

The Survey must be administered in its current format and layout. The OECD School User Survey has been designed as an **integrated tool** to collect information from all three user groups (students, teachers and school leaders). Therefore all three questionnaires should be used together, and with all of the questions rather than a selection. Please inform us if you do not intend to use the full Survey or would like to include additional questions.



# How to use the OECD School User Survey\_p.2



OECD



The OECD be informed when the Survey has been completed and results collected. In the next 12 months, we are looking to compile a selection of case studies from those who have used the Survey in order to highlight the effectiveness of the tool for schools.



about

Requests for the right to translate the Survey into other languages be sent to the OECD publications team rights@oecd.org who will provide a free license to translate the Survey, and will request an electronic version of the translation. Please keep our team on copy as well EffectiveLearningEnvironments@oecd.org





How can you get involved? The OECD is looking for partners!



Take the test!



Support efforts to translate the Survey into your national language.



Actively help with dissemination and awareness-raising among relevant audiences (e.g. countries, school principals, teacher unions, local government authorities, universities).

about



Provide feedback for the continuous improvement of the OECD School User Survey questionnaires.

Send your email to EffectiveLearningEnvironments@OECD.org



# OECD Education online resources

home

OECD

news

media

about

contact

\_oldon EDUCATION AND SKILLS NEWS LETTERS Read the latest issues online [June, July, and <u>September</u> 2020] that deliver the key education findings and policy directions emerging from recent OECD analysis in a single accessible free source.

\_ACCESS TO DECD ONLINE PUBLICATIONS: GNEELE member countries benefit from free access to OECD publications in the online OECD database <u>iLibrary [http://www.oecd-ilibrary.org/</u>].

#### GET FREE EDUCATION REPORTS AND STATISTICS:

- www.oecd.org/edu/workingpapers for a series of education working papers
- gpseducation.oecd.org for more data on education and skills
- www.oecd.org/education for a selection of free downloadable OECD reports and data



## Support the project!

to EffectiveLearningEnvironments@OECD.org

(0)	1 @ (	

OECD

\_GROW THE NETWORK! Please feel free to forward this e-mail and enewsletter to interested colleagues.

\_CONTRIBUTE: You are invited to suggest content for the e-newsletter

news

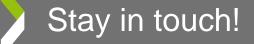
media

about

contact







OECD

news

media

about

contact

\_WRITE TO US: Directorate for Education and Skills - OECD 2, rue André Pascal - 75775 Paris Cedex 16 – FRANCE

EMAIL: Send your email to EffectiveLearningEnvironments@OECD.org

#### DNNECT WITH US ON:

- Educationtoday: <u>www.oecd.org/edu/educationtoday</u>
- YouTube: <u>www.youtube.com/EDUcontact</u>
- Twitter: twitter.com/OECDEduSkills
- Slideshare: <u>www.slideshare.net/OECDEDU</u>

Image of the second second



This e-newsletter may contain material from external sources and/or hyperlinks to external websites. The inclusion of such material/hyperlinks does not imply any endorsement of or responsibility for, the opinions, ideas, or information presented at these locations or guarantee the validity of the information provided. The sole purpose of providing such material and hyperlinks is to indicate further information available on related topics.