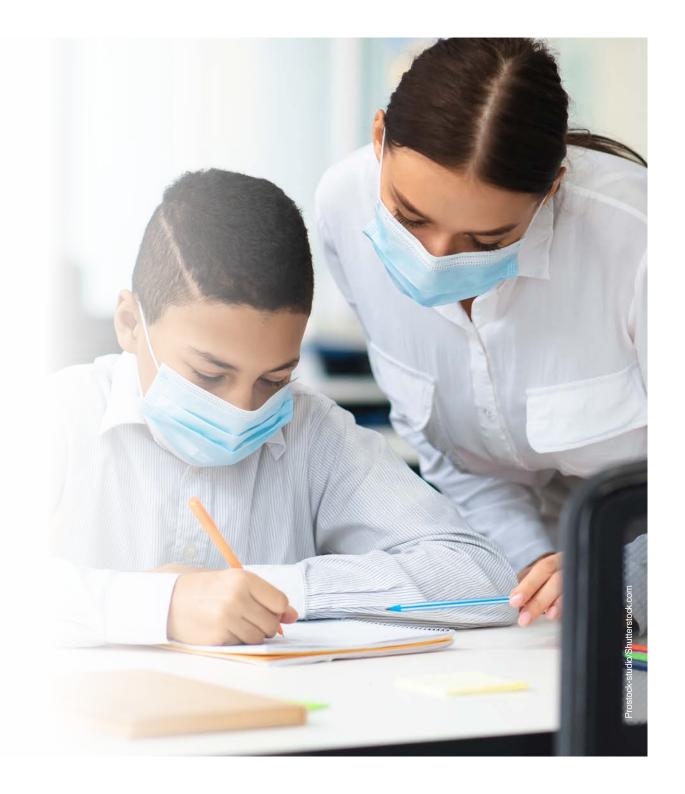


The context

The COVID-19 pandemic has caused abrupt and profound changes around the world. This is the worst shock to education systems in decades, with the longest school closures combined with looming recession. It will set back progress made on global development goals, particularly those focused on education. The economic crises within countries and globally will likely lead to fiscal austerity, increases in poverty, and fewer resources available for investments in public services from both domestic expenditure and development aid. All of this will lead to a crisis in human development that continues long after disease transmission has ended.

Disruptions to education systems since early 2020 have already driven substantial losses and inequalities in learning. All the efforts to provide remote instruction are laudable, but this has been a very poor substitute for in-person learning. Even more concerning, many children, particularly girls, may not return to school even when schools reopen. School closures and the resulting disruptions to school participation and learning are projected to amount to losses valued at \$10 trillion in terms of affected children's future earnings. Schools also play a critical role around the world in ensuring the delivery of essential health services and nutritious meals, protection, and psycho-social support. Thus, school closures have also imperilled children's overall wellbeing and development, not just their learning.

It's not enough for schools to simply reopen their doors after COVID-19. Students will need tailored and sustained support to help them readjust and catch-up after the pandemic. We must help schools prepare to provide that support and meet the enormous challenges of the months ahead. The time to act is now; the future of an entire generation is at stake.



The mission



Mission objective

To enable all children to return to school safely and to learn in a supportive environment, which also addresses their health and psychosocial well-being and other needs.



Timeframe

By end 2021.

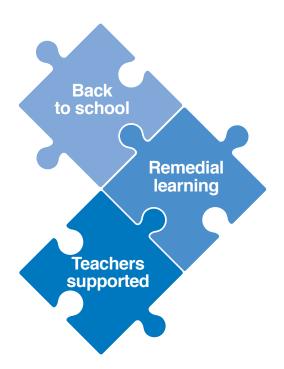


Scope

All countries should reopen schools for complete or partial in-person instruction and keep them open. The Partners will join forces to support countries to take all actions possible to plan, prioritize, and ensure that all learners are back in school: that schools take all measures to reopen safely; that students receive effective remedial learning and comprehensive services to help recover learning losses and improve overall welfare, and their teachers are prepared and supported to meet their learning needs.

Three priorities

- All children and youth are back in school and receive the tailored services needed to meet their learning, health, psychosocial well-being, and other needs
- All children receive support to catch up on lost learning
- All teachers are prepared and supported to address learning losses among their students and to incorporate digital technology into their teaching



1. All children and youth are back in school and receive the tailored services needed to meet their learning, health, psychosocial wellbeing, and other needs



Challenges

School closures have put children's learning, nutrition, mental health, and overall development at risk. Closed schools also make screening and delivery for child protection services more difficult. Some students, particularly girls, are at risk of never returning to school.



Areas of action

The Partners will support the design and implementation of school reopening strategies that include comprehensive services to support children's education, health, psycho-social wellbeing and other needs.



Target	Indicator	Data source
Enrolment is back to pre-COVID levels.	Enrolment rates for each level of school return to pre-COVID level, disaggregated by gender.	UIS SDG 4.4 UIS Survey on Monitoring Impact on Main Education Data Aggregates (MIMEA)
All schools provide comprehensive services to recover learning losses and to promote wellbeing.	Proportion of schools providing any services to meet children's health and psychosocial needs, by level of education.	Global Education Recovery Tracker or UNESCO- UNICEF-World Bank Survey on National Education Responses to COVID-19 School Closures

2. All children receive support to catch up on lost learning



Challenges

Most children have lost substantial instructional time and may not be ready for curricula that were age- and grade- appropriate prior to the pandemic. They will require remedial instruction to get back on track. The pandemic also revealed a stark digital divide that schools can play a role in addressing by ensuring children have digital skills and access.



Areas of action

The Partners will (i) support the design and implementation of large-scale remedial learning at different levels of education, (ii) launch an open-access, adaptable learning assessment tool that measures learning losses and identifies learners' needs, and (iii) support the design and implementation of digital transformation plans that include components on both infrastructure and ways to use digital technology to accelerate the development of foundational literacy and numeracy skills. Incorporating digital technologies to teach foundational skills could complement teachers' efforts in the classroom and better prepare children for future digital instruction.

Target	Indicator	Data source
All schools provide remedial education.	Proportion of schools offering remedial education by level of education.	Global Education Recovery Tracker or UNESCO-UNICEF-World Bank Survey on National Education Responses to COVID-19 School Closures Education: From disruption to recovery
All schools incorporate social-emotional learning into their teaching.	Proportion of schools offering instruction to develop children's social-emotional skills by level of education.	Global Education Recovery Tracker or UNESCO-UNICEF-World Bank Survey on National Education Responses to COVID-19 School Closures Education: From disruption to recovery
All schools incorporate digital technology to improve foundational literacy and numeracy skills.	Proportion of schools incorporating digital technology to teach foundational literacy and numeracy skills, by level of education.	Global Education Recovery Tracker or UNESCO-UNICEF-World Bank Survey on National Education Responses to COVID-19 School Closures Education: From disruption to recovery

While incorporating remedial education, social-emotional learning, and digital technology into curricula by the end of 2021 will be a challenge for most countries, the Partners agree that these are aspirational targets that they should be supporting countries to achieve this year and beyond as education systems start to recover from the current crisis.

3. All teachers are prepared and supported to address learning losses among their students and to incorporate digital technology into their teaching



Challenges

Teachers are in an unprecedented situation in which they must make up for substantial loss of instructional time from the previous school year and teach the current year's curriculum. They must also protect their own health in school. Teachers will need training, coaching, and other means of support to get this done. They will also need to be prioritized for the COVID-19 vaccination, after frontline personnel and high-risk populations. School closures also demonstrated that in addition to digital skills, teachers may also need support to adapt their pedagogy to deliver instruction remotely.



Areas of action

The Partners will advocate for teachers to be prioritized in COVID-19 vaccination campaigns, after frontline personnel and high-risk populations, and provide capacity-development on pedagogies for remedial learning and digital and blended teaching approaches.



Target	Indicator	Data source
Teachers are prioritized for vaccination.	Teachers are on priority list for vaccination.	Global Education Recovery Tracker Education: From disruption to recovery
All teachers receive training or other support to incorporate remedial education approaches and social-emotional learning into their pedagogy.	Proportion of teachers that have been offered training or other support for remedial education and social emotional learning, by level of education.	Global Education Recovery Tracker or UNESCO-UNICEF-World Bank Survey on National Education Responses to COVID-19 School Closures Global Teachers Campus
All teachers receive training or other support to deliver remote instruction.	Proportion of teachers that have been offered training or other support for delivering remote instruction, by level of education.	Global Education Recovery Tracker or UNESCO-UNICEF-World Bank Survey on National Education Responses to COVID-19 School Closures Global Teachers Campus

Country level actions and global support

UNESCO, UNICEF, and World Bank are joining forces to support countries to achieve the Mission, leveraging their expertise and actions on the ground to support national efforts and domestic funding.

Country level action

- 1. Mobilize team to support countries in achieving the three priorities The Partners will collaborate and act at the country level to support governments in accelerating actions to advance the three priorities.
- 2. Advocacy to mobilize domestic resources for the three priorities The Partners will engage with governments and decision-makers to prioritize education financing and mobilize additional domestic resources.

Global level action

1. Leverage data to inform decision-making

The Partners will join forces to conduct surveys; collect data; and set-up a global, regional, and national real-time data-warehouse. The Partners will collect timely data and analytics that provide access to information on school re-openings, learning losses, drop-outs, and transition from school to work, and will make data available to support decision-making and peer-learning.

2. Promote knowledge sharing and peer-learning in strengthening education recovery

The Partners will join forces in sharing the breadth of international experience and scaling innovations through structured policy dialogue. knowledge sharing, and peer learning actions.



The time to act on these priorities is now. The World Bank, UNICEF, and UNESCO are partnering to help drive that action.





