

Welcome to the webinarwe will start shortly.

Please enter your name and the country you are joining us from in the chat box.

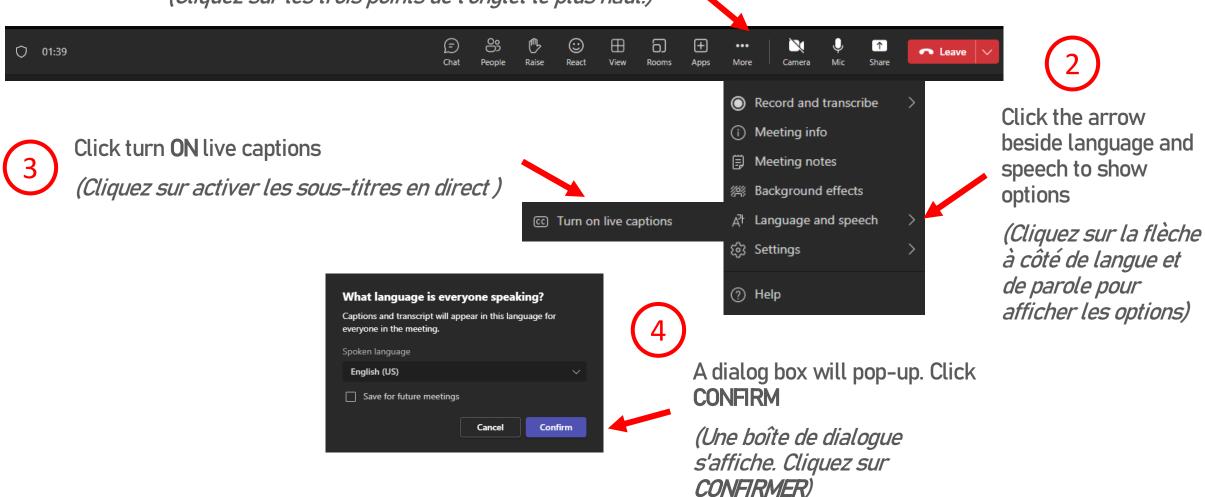
In the meantime, enjoy watching the Masaka Kids Africana, Uganda

Enabling live caption to French

Click the three dots on the topmost tab

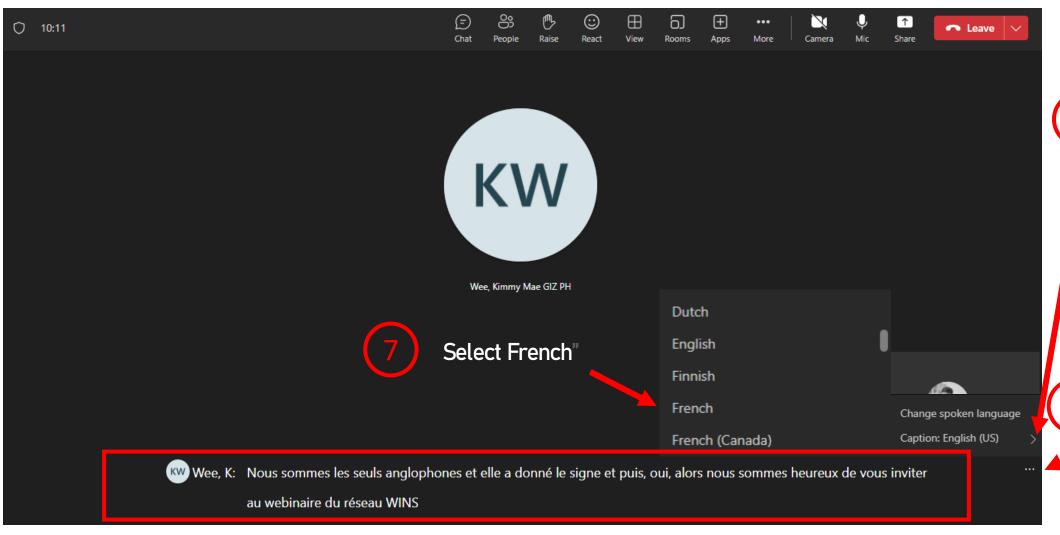
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Enabling live caption to French





Click the the side arrow beside the "Caption"

(Cliquez sur la flèche latérale à côté de "Caption")

Click the three dots on the bottom right of the screen

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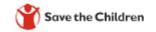


Introduction of the global WASH in Schools Network

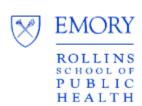












The WinS Network



Who we are?

Global inter-agency network aiming to harmonize efforts and promote alignment among development partners and NGOs supporting Ministries of Education to improve WASH in schools services.

Our core group members:

UNICEF, GIZ, WaterAid, Save the Children, WHO/UNICEF Joint Monitoring Programme (JMP), London School of Hygiene and Tropical Medicine, Emory University, and UNESCO













The WinS Network



Working streams:

- Advocacy, policy support, and system strengthening
- WASH in schools monitoring and reporting
- Research and evidence-building
- Mainstreaming gender inclusion and equity, including menstrual health and hygiene
- Guidance on WASH in schools programming
- Knowledge management, capacity development, learning and exchange













WinS Network website www.WinSNetwork.org

A knowledge hub for global guiding documents on WASH in schools



Framework for reopening schools

UNICEF, World Food Programme, UNHCR, The World Bank



Core questions and indicators for monitoring WASH in Schools in the Sustainable Development Goals

WHO

PUBLICATION DATE: JUNE, 2018



What's next? Lessons on education recovery: Findings from a survey of Ministries of Education amid the COVID-19 pandemic

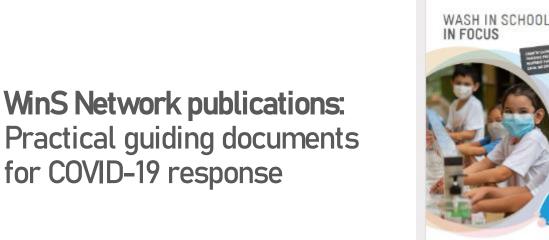
PUBLICATION DATE: JUNE, 2021



Progress on drinking water, sanitation and hygiene in schools: Special focus on COVID-19

WHO/UNICEF JMP

PUBLICATION DATE: JUNE, 2020













Past events on WinS: Chat, Listen, Exchange webinar series

Date	Title/Topic	Presenters
11 Mar 2022	Understanding the Education Sector from a WASH Perspective	Ghana, Kenya, Laos, Netherlands
21 Apr 2022	Hygiene Behaviour Change for WASH in Schools during a Pandemic	India, Uganda, Nepal, Bangladesh, Ethiopia, PH
19 May 2022	Digital Innovations on WASH in Schools: Applying Digital Tools for WASH in Schools M&E	Cambodia, Indonesia, PH
16 Jun 2022	WASH in Schools Strategy Development during a Pandemic	Ghana, Kenya, Mozambique
30 Jun 2022	Handwashing Facility Designs during the Pandemic	HappyTap, SATO/Lixil, WASHaLOT

















Date	Title/Topic
16 Feb 2023	An overview of the enabling environment matrix: a tool in support of WinS programming
2 Mar 2023	Presentation of the results of the WASH in Schools Three Star Approach study
20 April 2023	WinS ILE Africa: Looking back and moving forward
May to July 2023	Watch out for announcements on the WinS Network website and/or mailing list!













WinS Network partners and members

As an individual, you can join the WinS Network by filling out the member registration form. You will receive updates on WinS Network activities and can contribute to the Network's activities.

Organizations can become partners of the WinS Network by sharing WinS Network's vision and openness to engage in activities.





Scan to access the member registration form



An overview of the Enabling Environment Matrix

16th February 2023











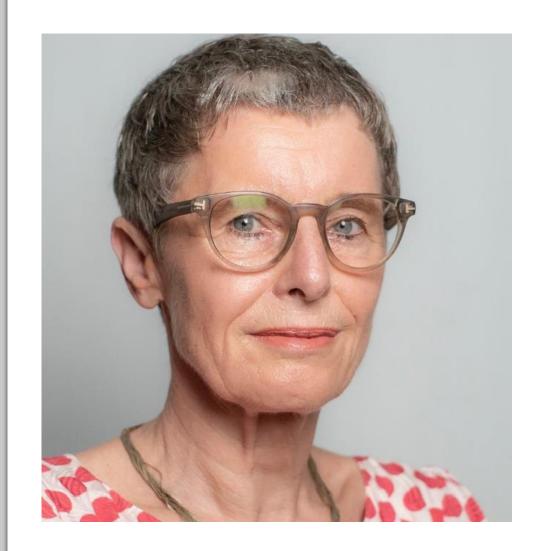




Dr Bella Monse

Fit for School, GIZ

- Dentist by training, specialized in school health promotion, health, and WASH in Schools (WinS) policy and research. Bella holds a PhD degree in Global Oral Health from Radboud University of Nijmegen, the Netherlands.
- Since 2011, she works on the GIZ Fit for School Programme to support Ministries of Education to develop, implement, and scale up effective school health and WASH in Schools (WinS) programs in Southeast Asia.
- Since 2016, Bella works with part of her time at the GIZ Sector program Sustainable Sanitation and co leads the working group on 'WASH in Institutions' at the SuSanA Network and leads the working group 'Program Guidance' in the Global WinS Partnership Network.



Introducing the Enabling Environment Matrix

- A tool to help country teams to prepare for International Learning Exchange (ILE)
 - Identify collectively important areas to move forward for WASH in schools
 - An agreement on areas to focus
 - Simplifies the complex multi-sectoral nature of with WinS to give clear direction
 - Motivates and engages government and development partners- with Ministry of Education in leadership
- Colour coding: traffic light assessment is subjective, and no 'right' answer, rather to discuss and engage stakeholders



WASH in Schools - COUNTRY ACTION PLAN - 9th INTERNATIONAL LEARNING EXCHANGE 2022										
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-	65-8				vestor coordination meeting	a etc.).				
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	,	(1)	Bottlenecks (2)	2021) (2)	(What are the key achievements/milestones upon which the status evalutation was based?)	(5)	Please choose one of the options: No progress, barriers Progress, but slow/constraints Good progress/On track	Achievements as of ILE 2022	Proposed Actions for 2022/2023	Additional comments on Progress / Achievements / Enablers and links to resources (2022/2023)
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Additional comments on relevant issues related to WASH in schools:

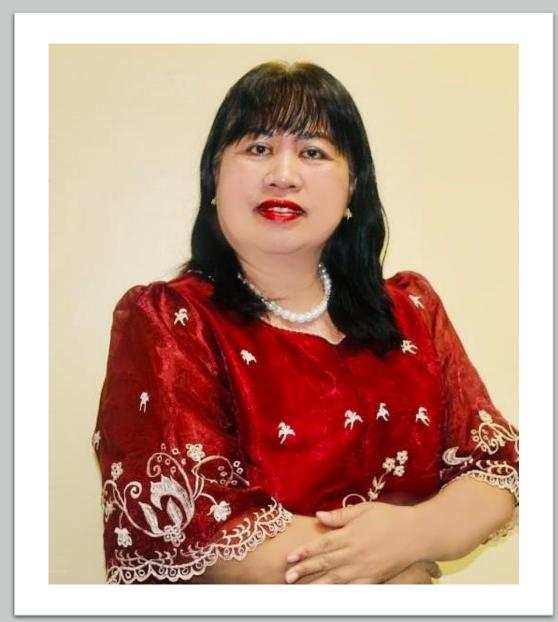
Participants:

Name:	Organisation:	Position:
Name:	Organization:	Position:
Name:	Organisation:	Position:
Name:	Organisation:	Position:

Dr Maria Corazon Dumlao

Chief Health Program Officer, Department of Education, Philippines

- Dr. Maria Corazon Dumlao is a medical doctor by profession and has been actively involved in the public health sector and education for already 27 years.
- She currently heads the Philippines' school health programmes of the Department of Education as its Chief Health Programme Officer of the School Health Division under the Bureau of Learner Support Services.







WASH in Schools Enabling Environment Matrix

Dr. MARIA CORAZON DUMLAOChief, Bureau of Learner Support Services
Department of Education















WASH IN SCHOOLS

Children have a **basic right** to have access to safe drinking water, basic sanitation and hygiene or WASH in schools (WinS).









14-18 November 2016, Jakarta, Indonesia – The Ministry of Education and Culture (MOEC) in Indonesia hosted the 5th WASH in Schools International Learning Exchange (WinS ILE)

Enabling Environment



- 1) **Policy and planning** (sector policy and planning)
- 2) **Budget and Expenditure** (sector budgeting and financing)
- 3) **Monitoring and Evaluation** (planning, monitoring and review (covering separately sector planning and sector monitoring, evaluation and learning)
- 4) **Implementation Arrangements** (institutional arrangements (covering sector coordination, service delivery arrangements, regulation and accountability)
- 5) Capacity Development (sector capacity development)
- 6) Innovation* (added later)





Ministries and organizations participating in the review of the action plan: Department of Education Office of the Undersecretary for Administration (DepEd OUA),	nthly meetings, TWG coo	
Review Process: Ongoing national processess /meetings used (e.g. Joint Annual Reviews, sector coordination meetings, etc.): WinS Technical Working Group Mo	Status as of Sont 201	iumanon meennys, mino i mo i iai
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Is gender addressed in the national VinS policy? Yes Still need to include a MHM indicator on Inclusion See policy gaps above Inclusion See policy gaps above Inclusion See policy gaps above Inclusion MHM Indicator on Inclusion Is accessibility		1.DepEd consistently promotes gender sen: inclusivity in compliance to DO 32 s. 2017 G Responsive Basic Education. Furthermore articulated in this policy. The National WinS Three Star Approach also has standards/or gender-inclusivity, including: -gender-segregated toilets -location and fixtures of toilets for security -access to sanitary pads and disposal mate -MHM rest space -Information materials on MHM 2.MHM activities and programs are suppor endorsed by the Department of Education t -MHM Day Celebrations (https://authdocs.deped.gov.ph/wp-content/uploads/2021/05/OUA-Memo_052 for-Technical-Assistance-for-Menstrual-Hi 2021_05_21.pdf) -Rollout of #meronako campaign in Northe (https://authdocs.deped.gov.ph/wp- National WinS policy has specific provision
Country Name Sheet1 (+)		

WASH in Schools Technical Working Group (TWG)

- Department of Education
 - Bureau of Learner Support Services
 - Bureau of Learner Support Services School Health Division
- WASH in Schools TWG Partners
 - UNICEF
 - Save the Children Philippines









Some examples of WASH in Schools achievements that was supported by the EE Matrix:

- DepEd Policy on WASH in Schools
- 2. Budget on WASH in Schools
- 3. WinS Infrastructure
- 4. Capacity Development
- 5. Knowledge/Resource Map





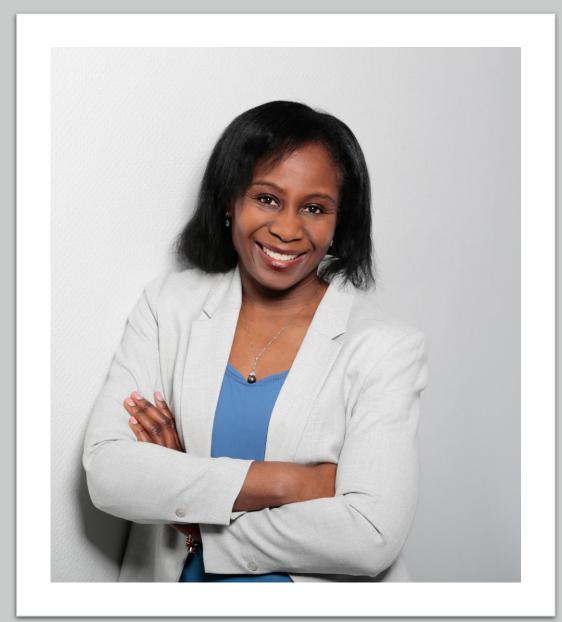
Belinda Abraham

An international development specialist with over 20 years experience in the WASH and education sectors in Sub-saharan Africa and Southeast Asia. Worked with UNICEF, GIZ, and a number of international NGOs in seven countries

- American national
- MSc. International Development Planning, University of Guelph, Canada
- BA (International Development) and BSc.(Biology), Dalhousie University, Canada

Presently:

- Supporting the global WinS (WASH in Schools) Secretariat
- Working with German-based NGO Viva Con Agua Sankt Pauli on Institutional Fundraising.
- Consulting with M4E German based consultancy firm undertake Global Three Star Approach Study





Drawing examples of the Pandemic Preparedness and Response using the Enabling Environemtn Matrix

Belinda Abraham

on behalf of WinS Network/ WG7 Lead SuSanA

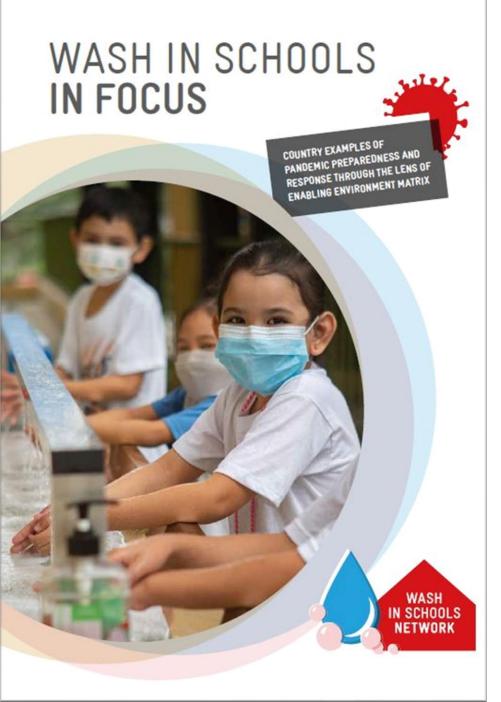
POST PANDEMIC,
A CONTINUED FOCUS ON WinS:

Assessment and reporting of WASH in schools-related conditions within a country





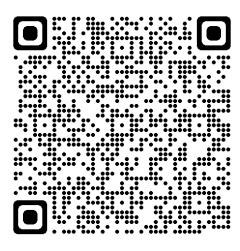
Agreement for action and a basis for WASH in schools reporting!



WinS in Focus: New publication highlighting country examples of Pandemic Preparedness and Response (PPR) through the lens of the Enabling Environment (EE) Matrix

Featured countries and EE Matrix areas are:

- Ecuador and Indonesia in *Policy and Planning*
- Indonesia and Timor Leste in Budget and Expenditure
- Kenya in Monitoring and Evaluation
- India in *Implementation Arrangements*
- South Africa, Malawi, and the Philippines in *Capacity Development*.





WinS policies and plans: COVID-19 pandemic triggered a heightened awareness

Existing challenges:

 Lack of leadership by Ministry of Education (MoE), slow development and dissemination of WinS guidance to schools

Good country examples:

- Ecuador: MoE established national hygiene protocols within 10 days - following nationwide WinS assessment of 16,000 schools and training of 22,000 children
- Other examples in Solomon Islands and Indonesia with HBCC partners to expedite guidelines development and dissemination.

Budget and Expenditure

Challenges: Insufficient financing and inadequate budgeting for WinS

Good examples from Indonesia and Timor Leste:

- 1. Revise existing funding mechanism for WinS
- Create new funding modalities or mechanisms for WinS
- 3. Direct funding to needy schools based on WinS situational analysis or assessments



In March 2021, the Ministry of Education, Youth and Sports of Timor Leste, with support of development partners and the Global Partnership for Education, created the Fundu Ki'ik (small grant scheme). Schools could directly apply to the grant scheme for funds up to USD 1,000 to improve water supply, sanitation and hygiene to support a safe learning environment and prevent COVID-19 and other diseases.



TIMOR LESTE IN FOCUS

Fundu Ki'K grant helped, for example, to repair broken facilities and provide basic water supplies. One school reported that it had running water for the first time in a decade after receiving these funds for water pump repairs!

This nationwide grant helped schools access the funds directly, and enabled them to take responsibility and find suitable local solutions⁸

Monitoring and Evaluation

Challenges:

- Inadequate or nonexistent WinS data availability,
- No systematic WinS information collection
- Not integrated within Education Management Information Systems (EMIS)

Good examples:

- WinS data was used as a basis for school re-opening
- Existing M&E tools, Three Star Approach, facilitated earlier re-opening of schools and programme decisions.
- Created greater case for investments in WinS M&E, case of Kenya



Implementation Arrangements

Challenges:

- Complexity in coordination of WinS with many government and development partners
- Inadequate leadership by Ministry of Education for WinS, no focal points, or led by other ministries health or rural development

Good examples:

- Ministry of Education leadership backed by development partner alignment
- Establish national wide government-led initiatives to spearhead implementation, case of **India**





India, with some 1.5 million schools, over 264 million students and close to 10 million teachers, is an example of sound WinS implementation arrangements. The Administrative Staff College in India, or ASCI, is a leading think tank supporting the Ministry of Education to 'make effective strides in improving WASH status of government schools in India'. ASCI works alongside many stakeholders 'in partnership with the Ministry of Education, several state and city governments, corporates, and national and international development agencies to bring wide-scale improvements in policy, infrastructure, practice, implementation, and WinS'.5

The Swachh Bharat Swachh Vidyalaya Abhiyan (Clean School Mission), and the Swachh Bharat Swachh Vidyalaya Puraskars (Clean School Awards), (https://bit.ly/3kCgZrV), support the implementation of Clean School or WinS policy standard operating procedures (SOPs) (https://bit.ly/3y9uoR3).

The 2022 awards also include categories for COVID-19 prevention and response, operation and maintenance and behavioural change communication.



These implementation arrangements extended beyond government, as they included critical resources from development partners, research institutes and the private sector. These partners worked alongside local governments and supported teacher training, and provided hardware such

The massive scale of operations

for safe return to schools required SOPs established by Ministry of Education and disseminated systematically to states, districts, mandals, clusters and eventually to schools in 29 states and seven territories in India.

To monitor these actions, national technical departments worked alongside local state governments and district task forces, which played a key role in the safe reopening of schools. Data collection, monitoring, teacher training, advocacy such as Swachhta Awareness days, and pre- and post-school opening checklists were some of the many instruments used by national government to support WinS implementation arrangements. Digital tools were used extensively to support monitoring.

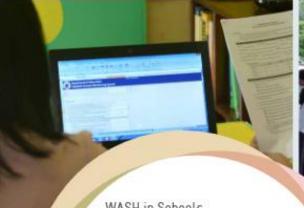
Capacity Development

Challenges:

Massive WinS training is costly and difficult to effectively disseminate to schools, especially in remote areas

Good examples:

- Massive open online training- reaches thousands of teachers e.g., the Philippines
- Working with teacher training institutes, e.g., Malawi
- Capacity development is not only training but also institutional and material readiness- e.g., assessment in **South Africa** importance of facilities and hygiene materials availability.



WASH in Schools Massive Open Online Courses are large-scale capacity building measures to improve the state of WASH in Schools in the Philippines. They comprise two courses:

- > Leading WinS in Schools
- for school heads and teachers at school level
- > Accelerating WinS in Divisions
- for division/sub-national level

In both courses, the integration of different activities encourages interaction among learners to share best practices, learn from and motivate each other.





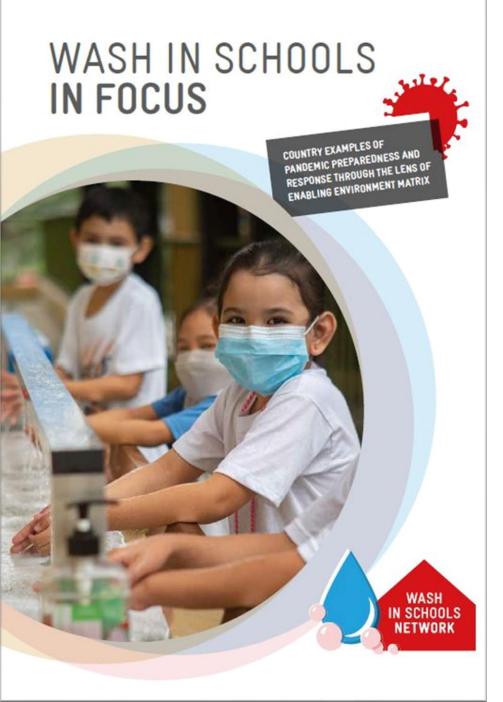
PHILIPPINES IN FOCUS

The Leading WinS course

is designed to help school heads, teachers, and school WinS coordinators improve the quality of WinS implementation by learning about WinS policy, monitoring the programme, and planning for further improvements. The Accelerating WinS course helps division personnel to organize, understand their division-wide data, and plan for technical assistance on WinS programme management. (https://bit.ly/3aVn/vp)

The WinS MOOC began in 2019 through combined efforts of the Department of Education (DepEd), GIZ and SEAMED INNOTECH. Initially, the two courses were piloted from 2019 to 2020 in four selected regions in the Philippines. Evaluations found evidence that school heads and teachers who participated in the MOOC improved WinS implementation significantly compared to schools whose principals and teaching staff did not participate in the MOOC. In response to the COVID-19 pandemic in early 2020, a new course section was developed to include information on COVID-19 and relevant preventive measures. Later, the course was used and fully adopted by the Philippines' DepEd Learning Management System for teacher professional development. In 2021, the management of the MOOC was further decentralised to regional level so that it could be fully handled and managed by the Regional Course Management Team under





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- South Africa, Malawi, and the Philippines in *Capacity Development*.

Many examples from Africa, Asia and the Pacific!

Underlines the positive momentum created for COVID-19 PPR in schools by governments, development partners and private sector!!!!





Thanks for your attention! You may contact us at winsnetwork@giz.de







