

SCIENCE, POLICY AND PRACTICE



WASH in Schools (WinS) Massive Open Online Courses

A large-scale capacity building measure to improve the state of WASH in Philippine schools

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WASH in Schools (WinS) MOOCs

• 40-hour self-paced courses



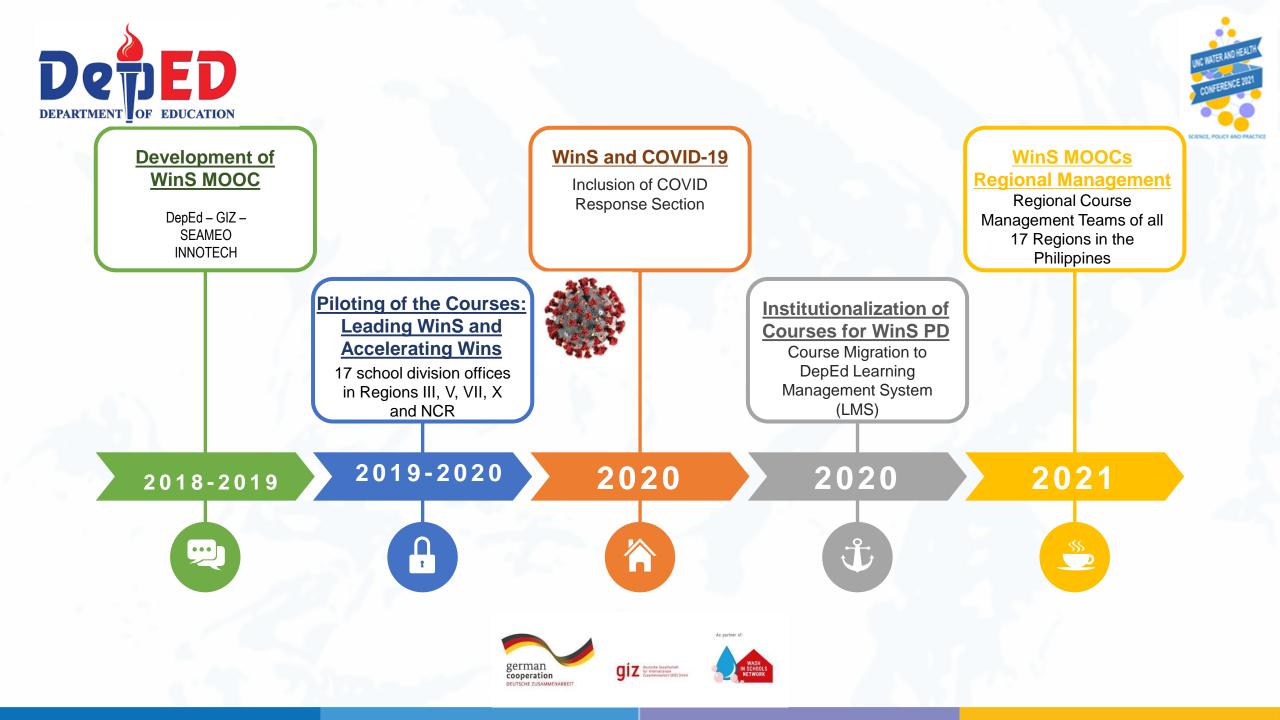
 designed for school heads and teachers to effectively implement WinS in their respective schools.



 developed for subnational officials to support and manage WinS program implementation in schools











LEADING WINS MILESTONES PROPORTION OF SCHOOLS REACHING STAR LEVEL (CRUCIAL INDICATORS FOR WINS)



776 274 SCHOOLS WITHOUT SCHOOLS WITH MOOC PARTICIPATION MOOC PARTICIPATION



Impact of the MOOC on WinS

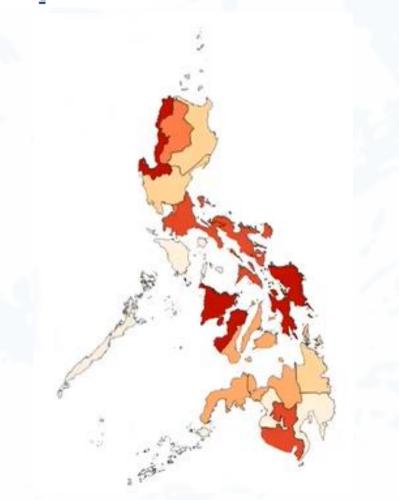
- Results suggest that the MOOC had a positive impact on the WinS status of schools.
- Indicates that the entire DepEd movement for WinS is showing significant improvements.





QIZ Deutsche i für interna Zusammen





WinS MOOCs 2019-2021



14,775 Enrollees **6,052** Completers

3 Leading WinS MOOCs Run2 Accelerating WinS MOOCs Run

*There are ongoing MOOCs at the moment









DEPED WINS REPORT: MORE SCHOOLS MAKE GREAT PROGRESS IN WATER, SANITATION, AND HYGIENE CONDITIONS

The number of schools meeting the five WASH indicators and reaching the national standards has tripled from 9% to 26.5% of nearly 40,000 participating schools.

Region VI retained its position as the top region with the highest percentage of schools rising to the national WinS standards with one in every ten schools having a three-star rating.

IN THE NEWS



MOOCs, an avenue to create informed WinS Focals, "For the WinS"!



DepED

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