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Based on submissions as of 21 November 2023



GOAL 4. ENSURE INCLUSIVE AND QUALITY EDUCATION AND PROMOTE LIFELONG LEARNING FOR ALL

	Goals/Targets/Indicators ¹	Baseline ²	Latest	Target	Data Source Agency
target 4.1	By 2030, ensure that all girls and boys complete free, equita outcomes	able and quality prima	ary and secondary	education leading	to relevant and effective learning
4.1.2	Completion rate				
	Completion rate in elementary	90.2	99.9	100.0	EBEIS, DepEd
		2015	2021	2030	
	Female	94.1	99.9	100.0	EBEIS, DepEd
		2015	2021	2030	· · · · · · · · · · · · · · · · · · ·
	Male	86.8 2015	99.3	100.0 2030	EBEIS, DepEd
		76.6	2021 100.0	100.0	
	Completion rate in junior high school	2015	2021	2030	EBEIS, DepEd
		81.3	100.0	100.0	
	Female	2015	2021	2030	EBEIS, DepEd
	Male	72.0	100.0	100.0	
		2015	2021	2030	EBEIS, DepEd
		70.7	97.7	100.0	
	Completion rate in senior high school	2018	2021	2030	EBEIS, DepEd
		74.5	97.8	100.0	
	Female	2018	2021	2030	EBEIS, DepEd
		67.0	97.7	100.0	
	Male	2018	2021	2030	EBEIS, DepEd
4.1.s1	Cohort survival rate				
	Cohort survival rate elementary	92.4	100.0	100.0	
		2015	2021	2030	EBEIS, DepEd
	Female	96.0	100.0	100.0	EREIS Doned
		2015	2021	2030	EBEIS, DepEd
	Male	89.2	99.4	100.0	EBEIS, DepEd
	Male	2015	2021	2030	
	Cohort survival rate junior high school	82.7	100.0	100.0	EBEIS, DepEd
		2015	2021	2030	
	Female	87.6	100.0	100.0	EBEIS, DepEd
		2015	2021	2030	, i
	Male	77.9	100.0	100.0	EBEIS, DepEd
		2015	2021	2030	
	Cohort survival rate senior high school	71.4	100.0	100.0	EBEIS, DepEd
		2018	2021	2030	
	Female	74.9 2018	100.0 2021	100.0 2030	EBEIS, DepEd
		67.9	100.0	100.0	
	Male	2018	2021	2030	EBEIS, DepEd
rget 4.2	By 2030, ensure that all girls and boys have access to qualit primary education		elopment, care ar	id pre-primary éduc	ation so that they are ready for
	Participation rate in organized learning (one year before the official primary entry age) 5		60 F		
4.2.2		80.1 2015	69.5	100.0 2030	EBEIS, DepEd
	(same as SDG indicator 1.4.s3 - Net enrolment rate in kindergarten)		2021		
	Girls	80.8	70.4	100.0	EBEIS, DepEd
		2015	2021	2030	20210, 00020
	Boys	79.5	68.6	100.0	EBEIS, DepEd
		2015	2021	2030	
arget 4.3	By 2030, ensure equal access for all women and men to affo	ordable and quality te	chnical, vocationa	l and tertiary educa	tion, including university
4.3.s3	Licensure examination passing rate	34.5	45.4	Increasing	PRC data, CHED
		2015	2021	2030	
4.3.s4	Technical-Vocational Education and Training certification	90.4	94.7	Increasing	Admin Data, TESDA
	rate	2016	2022	2030	Manini Data, TESDA



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4 QUALITY EDUCATION

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	Goals/Targets/Indicators ¹	Baseline ²	Latest	Target	Data Source Agency
arget 4.4	By 2030, substantially increase the number of youth and adu jobs and entrepreneurship	ilts who have releva	nt skills, including	technical and vocat	ional skills, for employment, dece
	Proportion of population with exposure to internet	68.9	68.9		
l.4.1.p1	(same as SDG indicator 17.8.1.p1)	2019	2019	2030	FLEMMS, PSA
	Female population	73.2	73.2		FLEMMS, PSA
		2019	2019	2030	T LEMMS, FSA
	Male population	64.8	64.8		FLEMMS, PSA
		2019	2019	2030	
	Urban	76.1 2019	76.1 2019	 2030	FLEMMS, PSA
	Rural	64.3 2019	64.3 2019	2030	FLEMMS, PSA
	Proportion of population with exposure to social interaction in the	2015	2015	2000	
4.4.1.p1.	internet	64.8	64.8		FLEMMS, PSA
	(same as SDG indicator 17.8.1.p1.1)	2019	2019	2030	
		71.9	71.9		
	Female population	2019	2019	2030	FLEMMS, PSA
		62.8	62.8		
	Male population	2019	2019	2030	FLEMMS, PSA
		74.9	74.9		
	Urban	2019	2019	2030	FLEMMS, PSA
	Rural	62.4	62.4		
	Kulai	2019	2019	2030	FLEMMS, PSA
4.4.1.p1.2	Proportion of population with exposure to research work/study in	73.2	73.2		
	2 ^{che internet}	2019	2019	2030	FLEMMS, PSA
	(same as SDG indicator 17.8.1.p1.2)				
	Female population	61.2	61.2		FLEMMS, PSA
	••	2019	2019	2030	-, -
		52.8	52.8		
	Male population	2019	2019	2030	FLEMMS, PSA
		64.8	64.8		
	Urban	2019	2019	2030	FLEMMS, PSA
		51.9	51.9		
	Rural	2019	2019	2030	FLEMMS, PSA
rget 4.5	By 2030, eliminate gender disparities in education and ensur persons with disabilities, indigenous peoples and children in			on and vocational tra	aining for the vulnerable, including
4.5.1	Gender parity index in net enrollment rate				
	center party maex in net enforment rate				

4.5.1	Gender parity index in net enrollment rate				
	Ratio of girls to boys in primary education	0.9	0.9	1.0	EBEIS, DepEd
		2015	2022	2030	
		1.0	1.0	1.0	EBEIS, DepEd
	Ratio of girls to boys in junior high school	2015	2022	2030	
	Ratio of girls to boys in senior high school	1.1	1.0	1.0	EBEIS, DepEd
		2016	2022	2030	
	Datis of side to have in textian advantion	1.4	1.4	1.0	
	Ratio of girls to boys in tertiary education	2015	2021	2030	CHECKS, CHED



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30, ensure that all youth and a substantial p and functional literacy rate iteracy rate emale population	95.7 2019 96.3 2019	95.7 2019 96.3	ve literacy and nume 100.0 2030 100.0	FLEMMS, PSA
iteracy rate	2019 96.3	2019 96.3	2030	FLEMMS, PSA
,	2019 96.3	2019 96.3	2030	FLEMMS, PSA
,	96.3	96.3		T LLIMM3, F3A
emale population			100.0	
	2019			FLEMMS, PSA
		2019	2030	T ELMINS, FSA
ale population	95.1	95.1	100.0	FLEMMS, PSA
Male population	2019	2019	2030	FLEMMS, FSA
4.6.1.p1.2 Functional literacy rate		85.8	100.0	
inal literacy rate	2019	2019	2030	FLEMMS, PSA
- I I.	88.1	88.1	100.0	
	2019	2019	2030	FLEMMS, PSA
	83.6	83.6	100.0	51 51410 801
	2019	2019	2030	FLEMMS, PSA
onments for all 30, substantially increase the supply of qua	lified teachers, including throug			
	139.0	333.0	100.0	
er of TVET trainers trained	2016	2022	2030	Admin Data, TESDA
	emale population ale population and upgrade education facilities that are ch mments for all 30, substantially increase the supply of qua ally least developed countries and small isl er of TVET trainers trained The SDG	2019 emale population 88.1 2019 2019 ale population 83.6 2019 2019 and upgrade education facilities that are child, disability and gender sensition 2019 and upgrade education facilities that are child, disability and gender sensition 2019 and upgrade education facilities that are child, disability and gender sensition 2019 and upgrade education facilities that are child, disability and gender sensition 2019 and upgrade education facilities that are child, disability and gender sensition 2019 and upgrade education facilities that are child, disability and gender sensition 2019 and upgrade education facilities that are child, disability and gender sensition 2019 and upgrade education facilities that are child, disability and gender sensition 2010 and upgrade education facilities and small island developing States 2016 The SDG Watch is compiled by the Philipp 2016	anal literacy rate 2019 2019 amale population 88.1 88.1 2019 2019 2019 ale population 83.6 83.6 2019 2019 2019 and upgrade education facilities that are child, disability and gender sensitive and provide same to an upgrade education facilities that are child, disability and gender sensitive and provide same to an upgrade education facilities that are child, disability and gender sensitive and provide same to an upgrade education facilities that are child, disability and gender sensitive and provide same to an upgrade education facilities that are child, disability and gender sensitive and provide same to an upgrade education facilities that are child, disability and gender sensitive and provide same to an upgrade education facilities that are child, disability and gender sensitive and provide same to an upgrade education facilities that are child, disability and gender sensitive and provide same to an upgrade education facilities that are child, disability and gender sensitive and provide same to an upgrade education facilities that are child, disability and gender sensitive and provide same to an upgrade education facilities and small island developing States er of TVET trainers trained 139.0 333.0 2016 2022 The SDG Watch is compiled by the Philippine Statistics Author	anal literacy rate 2019 2019 2030 emale population 88.1 88.1 100.0 2019 2019 2030 ale population 83.6 83.6 100.0 2019 2019 2030 and upgrade education facilities that are child, disability and gender sensitive and provide safe, non-violent, incluments for all 2019 2019 30, substantially increase the supply of qualified teachers, including through international cooperation for teacher ally least developed countries and small island developing States 333.0 100.0

 ACRONYMS:

 CHECKS
 CHED Electronics Collection & Knowledge System

 CHED
 Commission on Higher Education

 DEPED
 Department of Education

 EBEIS
 Enhanced Basic Education Information System

 FLEMMS
 Functional Literacy, Education, and Mass Media Survey

 PSA
 Philippine Statistics Authority

 TESDA
 Technical Education and Skills Development Authority