

ALGORITHM USED TO GENERATE ID CODES FOR PROJECT PARTICIPANTS

Ten-digit participant identification (ID) numbers were generated using data from the following variables:

	VARIABLE	DESCRIPTION	CODES
(a)	Project year		1-2
(b)	Sex	1 – Male, 2 - Female	1-2
(c)	Year of birth	last 2 digits of year of birth in Buddhist Era calendar	01-99
(d)	School	1 – Rujirapat, 2 – Borwee, etc	1-9
(e)	Grade/level	Grades 1-9 – as numbered, 13 – K1, 14 – K2, and 15 – K3; Grades 7, 8, and 9 are known as Mathayom 1, Mathayom 2, and Mathayom 3, respectively	01-15
(f)	Section/classroom	In Thai schools, usually the number after the “/” (e.g. “5/2” means “Grade 5 Section/Classroom 2”)	1-9
(g)	Student number	A student’s number as it appears on the class record	01-99

Example:

(a)	(b)	(c)	(d)	(e)	(f)	(g)
1	1	54	1	05	2	08

The ID above, the way it was constructed points to a child enrolled in 2021, a boy born in 2554 studying at Rujirapat school currently in Grade 5 Section/Classroom 2 and number 8 in the classroom roster.

Participants enrolled during the first year will retain their project-specific ID throughout the project.