

Overview of the Revised P1 Registration Framework
(with effect from 2027 P1 Registration Exercise)

Phases 1 to 2C Supplementary are open to Singapore Citizen (SC) and Singapore Permanent Resident (PR) children. International Students are considered only in Phase 3, after all SC and PR children are admitted.

Phase	Current P1 Registration Framework	Revised P1 Registration Framework <i>[Changes are marked in red]</i>
1	For a child who has a sibling studying in the school.	No change
2A	For a child whose: (a) parent or sibling is a former student of the school; (b) parent is a member of the School Advisory/Management Committee; (c) parent is a staff member of the school; (d) attending MOE Kindergarten located within the school. [Excess 2A places will flow to 2B and 2C in ratio of 1:2]	No change
2B	For a child whose: (a) parent is a qualifying parent volunteer of the school; (b) parent is a member endorsed by church/clan directly connected with the school; (c) parent is endorsed as an active community leader. [20 reserved places]	No change
2C	Open to all children, regardless of prior connection to the school. [40 reserved places]	<u>All Schools:</u> Open to all children, regardless of prior connection to the school. [60 reserved places, except small-intake schools with fewer than 180 P1 places, which will

Phase	Current P1 Registration Framework	Revised P1 Registration Framework [Changes are marked in red]
		remain at 40 reserved places for Phase 2C.] <u>Two-Track Scheme for only 12 Schools*</u>: Places are equally distributed between two tracks: • <u>Phase 2C (≤2km)</u>: Open to children living within 2km of the school. • <u>Phase 2C (>2km)</u>: Open to children living beyond 2km of the school. PR children will only be considered after all SC children in both tracks have been admitted. *See Annex A for the list of 12 schools.
2C Supplementary	For a child who is not yet registered in a primary school after Phase 2C	No change
3	International students	No change

Note: Balloting will be conducted when the number of applicants exceeds available vacancies, which can happen in any phase from 2A to 2C Supplementary.