



ST. THOMAS' SCHOOL

FEES AND LEVIES SCHEDULE

2026

	Fees & Levies	P&F Levy	Total	Voluntary Contributions		
				Voluntary Building Fund Donation*	Parish Contribution	Total including Voluntary Contributions
1 child family	\$4,164	\$125	\$4,289	\$160	\$200	\$4,649
2 child family	\$6,380	\$125	\$6,505	\$160	\$200	\$6,865
3 child family	\$8,184	\$125	\$8,309	\$160	\$200	\$8,669
4 child family	\$9,572	\$125	\$9,697	\$160	\$200	\$10,057

* School Building Fund Donation (Tax Deductible)

ADDITIONAL YEAR GROUP LEVIES NOT INCLUDED IN THE ABOVE TABLE

	Year Level	Amount Per Student Per Year
Swimming Program	Prep, Year 1 & Year 2	\$120
Day Camp	Year 4	\$135
Camp**	Year 5	\$250

** Approximate Year 5 Camp charge only. Families will be charged the actual cost once known which may be slightly under/over what is quoted..

Student Levies

Student Levies are included in the above Fees & Levies in the sum of \$972 per student to support the purchase of learning resources (including book packs), technology, excursions/incursions, sporting activities, grounds and maintenance.

Capital Levy (charge per family)

The Capital Levy included in the above Fees & Levies is a per family charge in the sum of \$1,116 per year and is used to maintain or provide new buildings and ground enhancements.

P&F Levy (charge per family)

The P&F levy is used to improve resources available to all children within our school.

Family Charges (when two or more students attend the school)

Sibling tuition fees are charged at the following percentage of the first child's tuition fees:

- 2nd child – 60%
- 3rd child – 40%
- 4th child – 20%

Fee Statements and Methods of Payment

Fees are billed by term (4 times per year) from February to November. Fee statements are issued via email at the commencement of each term to each account holder. Parents/Caregivers are requested to pay the School Fee account by the due date which is shown on the Statement. Annual payments are accepted.

Fees can be paid via Cash, EFTPOS, BPAY, BPOINT and the FACTS Payment Plan System.