

ST JOSEPH'S ALSTONVILLE - CALCULATIONS OF SCHOOL FEE PAYMENTS

TO BE PAID UP BY END OF TERM 3 2022 – Term 1 Fees include the Technology Levy, Fundraising Levy & the School Building & Maintenance Levy

Payable in Advance	Yearly fee	Each 4 terms you will be billed the following amounts	Monthly fee	Fortnightly fee	Weekly bank transfer arrangement <i>including school holidays</i> Commences Week 2	If regular payment agreement made with the Principal each year Paid over 40 weeks <i>including school holidays</i> Commences Week 2
Single Child Tuition Fee + Technology Fee of \$120 + Fundraising Levy of \$100 + School Building & Maintenance Levy of \$680 per family	\$1,160 + \$120 + \$100 + \$680 = \$2,060	Term 1 \$290+\$120+\$100 +\$680= \$1,190 Term 2 \$290 Term 3 \$290 Term 4 \$290	8 instalments 7 @ \$258 + 1 @ \$254	16 instalments 15 @ \$129 + 1 @ \$125	32 instalments 31 @ \$65 + 1 @ \$45	40 instalments 40 @ \$51.50
2 Students Tuition Fee + Technology Fee \$120 per student = \$240 + Fundraising Levy \$100 & School Building & Maintenance Levy of \$680 per family	\$2,204 + \$240 + \$100 + \$680 = \$3,224	Term 1 \$551+\$240+\$100 + \$680= \$1,571 Term 2 \$551 Term 3 \$551 Term 4 \$551	8 instalments \$403	16 instalments 15 @ \$202 + 1 @ \$194	32 instalments 31 @ \$101 + 1 @ \$93	40 instalments 40 @ \$80.60
3 Students Tuition Fee + Technology Fee \$120 per student = \$360 + Fundraising Levy \$100 & School Building & Maintenance Levy of \$680 per family	\$2,958 + \$360 + \$100 + \$680 = \$4,098	Term 1 \$739.50 + \$360 + \$100 + \$680 = \$1,879.50 Term 2 \$739.50 Term 3 \$739.50 Term 4 \$739.50	8 instalments 7 @ \$513 + 1 @ \$507	16 instalments 15 @ \$257 + 1 @ \$243	32 instalments 31 @ \$128 + 1 @ \$130	40 instalments 40 @ \$102.45
4 Students Tuition Fee + Technology Fee \$120 per student = \$480 + Fundraising Levy \$100 & School Building & Maintenance Levy of \$680 per family	\$3,248 + \$480 + \$100 + \$680 = \$4,508	Term 1 \$812 + \$480 + \$100 + \$680 = \$2,072 Term 2 \$812 Term 3 \$812 Term 4 \$812	8 instalments 7 @ \$564 + 1 @ \$560	16 instalments 15 @ \$282 + 1 @ \$278	32 instalments 31 @ \$141 + 1 @ \$137	40 instalments 40 @ \$112.70