

SAS Cost Benefit Analysis

Summary for a School with 100 students

Monthly Plan

First Year	Your Current System	SAS
Student Administration (staff time only)	\$67,750.00	\$17,650.00
Reporting (staff time only)	\$15,540.00	\$1,161.60
Ongoing Cost of SAS	N/A	\$7,200.00
Start-up Considerations for SAS	N/A	\$8,600.00
Total Costs	\$83,290.00	\$34,611.60
Net Saving Using SAS		\$48,678.40
Add Increased Revenue from Sales @ 1 additional sale per 25 Enrolments	\$0.00	\$32,000.00
Increased Profitability		\$80,678.40

Subsequent Years	Your Current System	SAS
Student Administration (staff time only)	\$67,750.00	\$17,650.00
Reporting (staff time only)	\$15,540.00	\$1,161.60
Ongoing Cost of SAS	N/A	\$7,200.00
Totals	\$83,290.00	\$26,011.60
Net Saving Using SAS		\$57,278.40
Add Increased Revenue from Sales @ 1 additional sale per 25 Enrolments	\$0.00	\$32,000.00
Increased Profitability		\$89,278.40

Summary for a School with 100 students

Purchase Plan

First Year	Your Current System	SAS
Student Administration (staff time only)	\$67,750.00	\$17,650.00
Reporting (staff time only)	\$15,540.00	\$1,161.60
Ongoing Cost of SAS	N/A	\$2,033.00
Start-up Considerations for SAS	N/A	\$55,600.00
Totals	\$83,290.00	\$76,444.60
Net Saving Using SAS		\$6,845.40
Add Increased Revenue from Sales @ 1 additional sale per 25 Enrolments	\$0.00	\$32,000.00
Increased Profitability		\$38,845.40
Subsequent Years	Your Current System	SAS
Student Administration (staff time only)	\$67,750.00	\$17,650.00
Reporting (staff time only)	\$15,540.00	\$1,161.60
Ongoing Cost of SAS	N/A	\$2,033.00
Totals	\$83,290.00	\$20,844.60
Net Saving Using SAS		\$62,445.40
Add Increased Revenue from Sales @ 1 additional sale per 25 Enrolments	\$0.00	\$32,000.00
Increased Profitability		\$94,445.40