BOT Budget Calculator							
Total Target Cost Per Student	\$ 1,000.00						
Per-Student (Individual) Costs							
. or council (mannaul, coole		Amount		Qty	Description		Total
Transportation	Plane Ticket	\$ 500.00	for	1	ticket(s)	\$	500.00
	Bus or Train Ticket	\$ 35.00	for	1	ticket(s) (Williams Motorcoach to Boston)	\$	35.00
	Other:	\$ 10.00	for	1	taxi ride to airport for return flight	\$	10.00
Program Fee (per-student fee, if any, charged by site hosts or other organization)  Lodging							
	Amount	\$ 25.00	for	1	student (volunteering fee)	\$	25.00
	At Service Site	\$ 30.00	for	7	night(s)	\$	210.00
Loughig	En Route	\$ -	for	<del>'</del>	night(s)	\$	210.00
Food	Breakfast	\$ 5.00	for	7	day(s)	\$	35.00
1000	Lunch	\$ 8.00	for	7	day(s)	\$	56.00
	Dinner	\$ 10.00	for	7	day(s)	\$	70.00
Other (departure tax, visa, etc.)	Departure Tax	\$ 35.00	101	1	person	\$	35.00
Circi (aspartars tax) visa; etc.;	Departure Tax	β 33.00	<b>T</b>	<u> </u>			
			Total	of Per-Stud	dent (Individual) Costs	\$	976.00
Whole Croup Costs							
Whole Group Costs		Amount		Qty	Description		Total
Vehicle Fees & Fuel							7 2 7 2 7
	# of Vehicles	Cost per Day/Week					
Rental Fees	2	\$ 400.00	for	1	week (minivan)	\$	800.00
Remail ces		400.00	101		week (minvan)	_	555.55
Fuel & Mileage Expenses	# of Vehicles	Cost per Tank					
Rented Vehicle(s) - Fuel	1		at	2	tanks	\$	100.00
Refiled Vehicle(3) - 1 del		Ψ 30.00	at		tariks	Ψ	100.00
	# of Vehicles	Reimbursement Rate					
Student Vehicle(s) - Mileage	# Of Verneies	\$ 0.540	for	93	miles (roundtrip to Albany Airport)	\$	50.22
Student Venicle(3) - Mileage		\$ 0.540	101	73	for 4 students on separate flight	Ψ	30.22
Tolls	Total per vehicle	\$ 20.00	for	2	vehicle(s)	\$	40.00
Tolis	Total per verlicie	\$ 20.00	101	2	verticle(s)	Þ	40.00
Materials & Miscellaneous (Itemize, i.e.,	Item 1	\$ 500.00	for	1	group contribution to construction supplies	\$	500.00
school supplies, building materials, etc.)	Item 2	\$ 500.00	for		group contribution to construction supplies	\$	500.00
	Item 2	\$ -	for			\$	<del>-</del>
	Item 4	\$ -	for			\$	
	Item 4	Ψ			2		
		Total	Total of Whole Group Costs			1,490.22	
		Optimal number of students				8	
		Per-Student Share of Whole Group Costs			\$	186.28	
		Grand Total Per-Student Cost			\$	1,162.28	
		Per-Student Amount Over (or Under) Target Cost			\$	162.28	
		Target Per-Student Out-of-Pocket Contribution			\$	250.00	
				Remaining Need Per Student			
Kemaning Need Fer Student							912.28