

<b>Assumptions:</b>		<b>Monthly</b>	<b>Annual Invest.</b>			
Annual Tuition & Expenses:	\$10,000	<b>Invest. Rqd.</b>	<b>Required</b>			
% Annual Increase:	7.00%	<b>Err:508</b>	<b>Err:508</b>			
Year of Entry:	18					
Number of Years Funded:	4					
Rate of Return:	10%					
<b>Year</b>	<b>Cost</b>	To complete this worksheet, just fill in the four basic assumptions. These are described below:				
1		<p>1) Annual Tuition &amp; Expenses--This is the amount of annual tuition and living expenses you would expect to pay for today.</p> <p>2) % Annual Increase--This is the annual inflation rate you would expect on 1). Most projections I've seen are around 7%.</p> <p>3) Year of Entry--This is the number of years until your child enters college.</p> <p>4) Number of Years Funded--This is the number of years you plan to pay for.</p> <p>5) Rate of Return--This is the rate of return you expect to see on your college investments (don't fool yourself...8% - 10% is pretty realistic).</p>				
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18	\$33,799					
19	\$36,165					
20	\$38,697					
21	\$41,406					
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