As you begin your full-time career, retirement will seem a long way off...but the earlier you start planning for it, the more wealth you will have amassed when you're ready to stop working! Several factors influence your wealth accumulation:

- Investing early: The earlier you start investing the better! Thanks to the magic of compounding interest, any amount of money you save earlier in your career will be worth far more than the same amount saved later.
- Salary: A good habit is to start investing a percentage of your salary (e.g., 10-15\%). As your career and salary grows, so too will your total contributions. Plus, these investments are tax-deferred, giving you a little extra spending money each year after tax season.
- Company match: Most companies provide some kind of retirement match
(e.g., for a $50 \%$ match, your employer would match half of your investment).


## MAX CONTRIBUTION

## MINIMAL CONTRIBUTION

Invest 10\% annually from year 1


## DELAYED CONTRIBUTION

No contribution until after 10 years followed by investing $10 \%$ annually

## Contribution <br> assumptions

- $\$ 50,000$ starting salary
- $2 \%$ annual increase
- Salary adjustment in years 5 and 10
- $50 \%$ company match
- $8 \%$ return

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How much does it take monthly to save $\$ 1$ million at a $\mathbf{6 \%}$ return rate?

Starting at 20 years old: $\$ 319$ per month Starting at 30 years old: $\$ 613$ per month Starting at 40 years old: $\$ 1,240$ per month Starting at 50 years old: $\$ 2,831$ per month

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Marian University is sponsored by the Sisters of St. Francis, Oldenburg, Indiana.

