

Six ways to include **Green Bay Community Church, Inc** as a Non-Profit in your estate plan

In addition to filling an important role in providing for the future financial security of your family and others, your will or living trust can offer a way to make a thoughtful charitable gift as part of your long-range estate and financial plans.

Planned giving is for anyone concerned with the wise use of his or her personal resources and making a lasting impact on the mission and ministries of the church. It is an easy way to provide lasting support to **Green Bay Community Church** through your estate plan. Whatever your financial situation, there's a planned giving option that can meet your needs – from a single gift in your will to charitable gift annuities that offer income and tax-saving advantages.

1. Include **Green Bay Community Church** in your will or living trust.
2. BEQUEST - Allows you to leave a lasting legacy by including a tax-free specific stock or asset gift to **Green Bay Community Church** in your will or revocable living trust.
3. BENEFICIARY DESIGNATIONS – Name **Green Bay Community Church** as the beneficiary of your retirement, IRA, checking, savings or investment account.
4. LIFE INSURANCE - Donate your paid-up insurance policy or simply name **Green Bay Community Church** as the beneficiary of your term or whole life policy.
5. CHARITABLE GIFT ANNUITY - Make a gift to **Green Bay Community Church** and receive payments during your retirement years.
6. CHARITABLE REMAINDER TRUST –You receive income from your gift each year for the rest of your life, then the principal passes to **Green Bay Community Church**.
7. CHARITABLE LEAD TRUST - **Green Bay Community Church** receives the interest on your gift for a term of years or your life, then the remaining principal passes to beneficiaries outside of your will or trust. This option may provide substantial estate tax savings.

Please contact Mark Beasley, Operations Director, **Green Bay Community Church** at 920-434-9225 or markb@gbcc.me.