

Online Choir Music Resources

The adage, “You get what you pay for,” is no longer true about much of the free choir music available on the internet. Still, search for the gems you love, and skip the pieces that don’t thrill you. Most choirs do less than 12 selections a year, so make sure you’re spending your effort on music that is worthwhile to you, and don’t settle for something average just because it is free. It’s okay to ask your bishopric to pay for something fabulous every now and then, even if you don’t have a choir budget.

Free Resources

Sally DeFord

<https://defordmusic.com/>

Long known for her free arrangements, Sally has a lot of beautiful selections with various arrangements.

Latter Day Arrangements

<https://latterdayarrangements.com/>

Several newer composers, some are winners of competitions, have beautiful and innovative arrangements. It is generally \$5 to download a copy, and free to make as many copies as you want.

Sacred Sheet Music

<http://sacredsheetsmusic.org/>

Immense repository of literally thousands of new music and hymn arrangements. It’s best to just hunt around and try a bunch of things.

Church Website Choir Music

<https://www.churchofjesuschrist.org/media/music/collections/featured-music-for-choirs?crumbs=music-for-choir-and-voice&lang=eng>

All kinds of resources, including general submissions to the church

Diane Tuiofu & Toni Thomas

<https://www.tuiofuandthomasmusic.com/>

Several good pieces. Click around.

Free Ward Choir Music, Linda Pratt

<https://freewardchoirmusic.com/>

I have not used any of her pieces, but I’ve heard of some people using her music.

Excellent Sites to Peruse and Purchase Choir Sheet Music

<https://jackmanmusic.com/>

The biggest publisher of church music

<https://www.sheetmusicplus.com/>

<https://www.jwpepper.com/sheet-music/welcome.jsp>

Two of the largest retailers of Christian choral sheet music

<https://www.hymns.com/>

The Beebe Sound - Larry Beebe’s work can date back to the 1990’s. There is a lot of lovely work available.