## THANK YOU!

Bless someone today by filling out this "Thank You Note" and recognize the work they are doing in leading, teaching or strengthening your church or overall community.

Dear	



In recognition of Canadian
Thanksgiving day and Clergy
Appreciation Day (in the
U.S.) Thrive has provided
a quick Thank You note for
your personal use. Think
about someone in your
community or church circle
who deserves an extra dose
of appreciation today and jot
them a meaningful message.

Will you convey your appreciation to a GEMS or Cadet leader? What about the head of the Youth or Children's ministry at your church? Or maybe the Nursery volunteer coordinator? Recognize their hard work with a short note of encouragement. Find out who represents your church as a local Chaplain, or who visits the shut-ins from your church council and thank them!

Just because it's their job, or they volunteered for the position, doesn't mean that these shepherds of the flock don't deserve a little personal recognition. Remember the apostle Paul's call in his first letter to Timothy to honor those who lead the church:

"The elders who direct the affairs of the church well are worthy of **double honor**, especially those whose work is preaching and teaching."

−1 Timothy 5:17

Paul doubled down on appreciation in his first book to the Thessalonians when he says:

"Now we ask you, brothers and sisters, to acknowledge those who work hard among you, who care for you in the Lord and who admonish you. Hold them in the highest regard in love because of their work..."

-1 Thessalonians 5:12-13

Who can you thank today? And how can you show your appreciation to them?

Thrive is an agency of the CRCNA that encourages and equips churches in the areas of faith formation, abuse prevention, disability inclusion, racial reconciliation and diversity, pastors and church support, chaplaincy, biblical justice, worship and church renewal.



You can thank Thrive by supporting their work encouraging local CRC congregations! Scan this code for direct online giving.

