

T-SHIRT DESIGN Contest

HELP US DESIGN
THE OFFICIAL
ENGLISH DISTRICT
NYG T-SHIRT!



Calling all Artists!
The English District LCMS
is in need of a t-shirt
design for the 2019
National Youth Gathering
and your design could be
the winner!

Deadline for submission
is August 26 2018. See
back for official rules
and guidelines on
design.

REAL.
PRESENT.
GOD. | 20 | LCMS Youth
19 | Gathering

English District NYG T-Shirt Design Contest

Calling all Artists! The English District LCMS is in need of a t-shirt for the 2019 National Youth Gathering and your design could be the winner! This shirt will be THE shirt to wear representing the English District at the gathering. Gathering logo and graphic resources can be found at lcmsgathering.com/media-kit/

- Youth and adults are eligible and encouraged to submit a design. You need not be attending the gathering to submit a design but must be a member or affiliated with an English District Congregation.
- Shirt colors may not be yellow or orange as those colors are reserved for key Gathering volunteers: Community Life Builders and Young Adult Volunteers.
- The deadline is August 26, 2018. Please submit your design in digital format to dce@hopeofhastings.com
- A panel of judges including English district staff and NYG leaders will narrow down to three finalists. The top three designs will be put to a public vote from September 2 through September 16th.
- All entries must be original creations of the contestant that incorporates the National Youth Gathering and English District (i.e. colors, trademarks, words, or logos) into the design.
- Designs must have never been published, and free from profanity, trademarks, logos, or copyrighted works of any other person or business.
- Your design must be wholly original. By submitting a design you are guaranteeing that you hold rights to everything in it, and that it does not contain any copyrighted material, including images/copy found on the internet, unless clearly marked as published under a creative commons (cc) license.

