

HIT THE
REFRESH
BUTTON

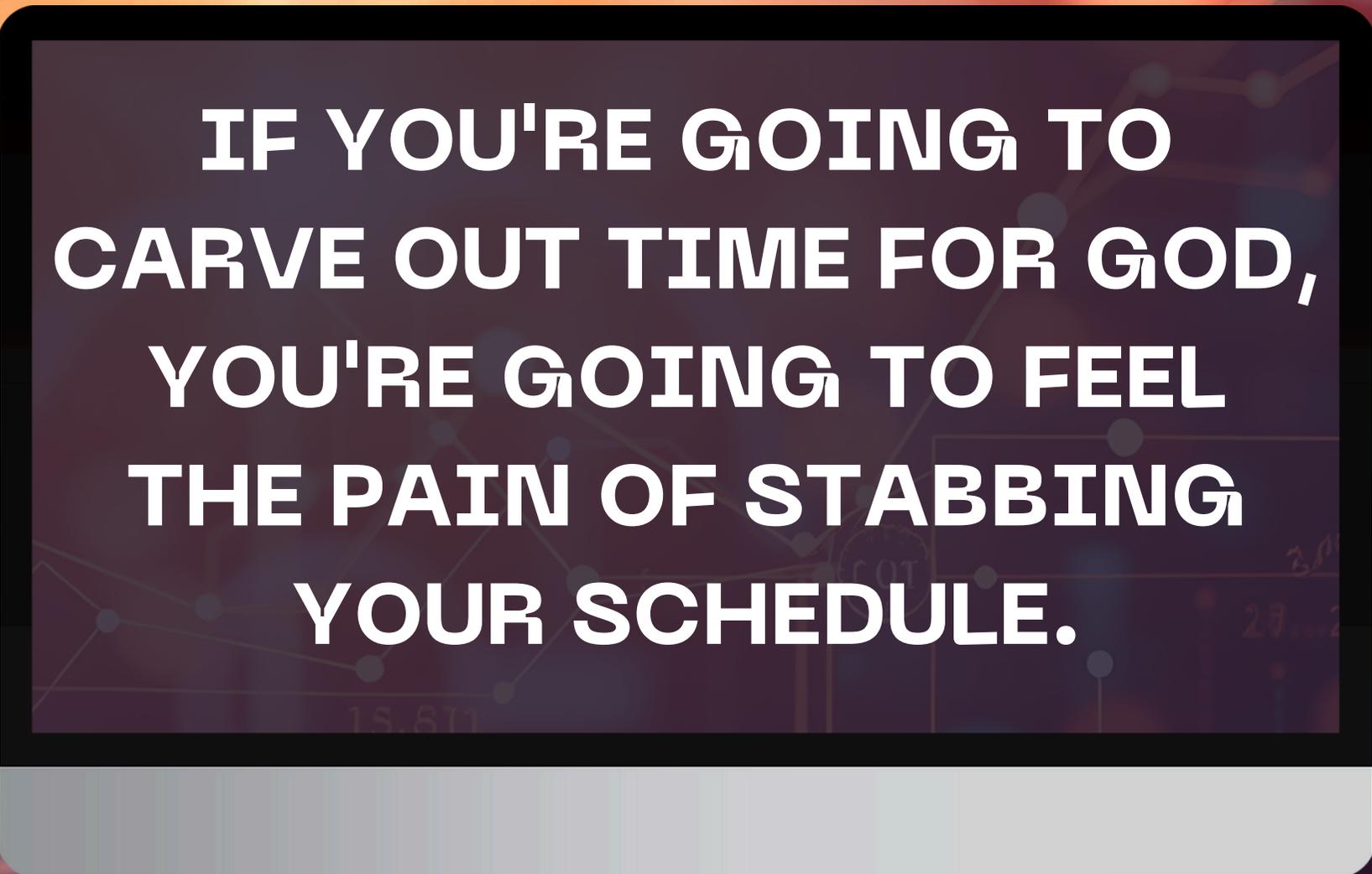




**HOW ARE YOU
AND JESUS DOING?**



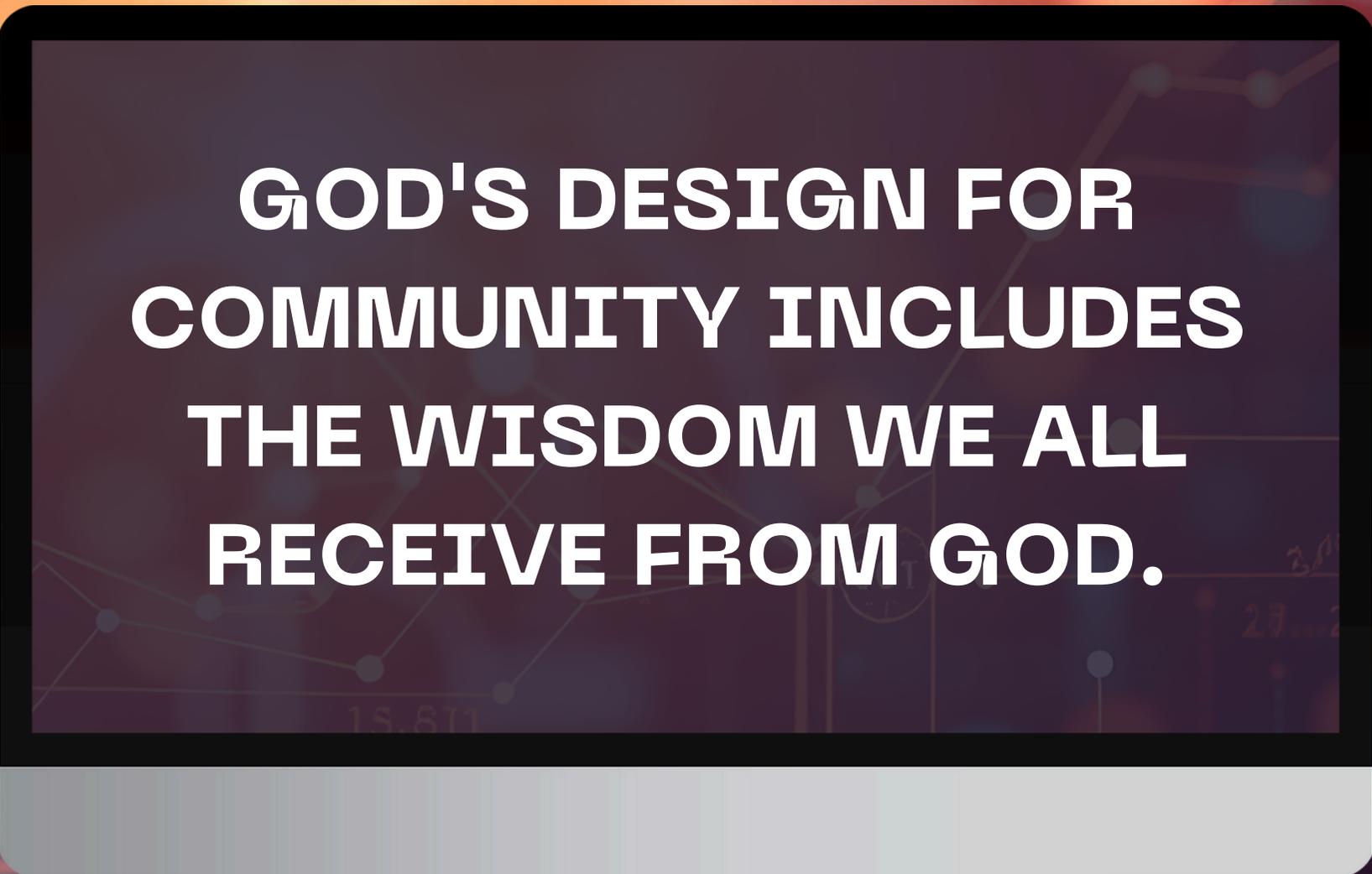
CARVE OUT TIME.

A computer monitor is the central focus, displaying a message in white text on a dark background. The monitor is set against a vibrant, abstract background of orange and red bokeh lights, with a network of glowing blue and yellow nodes and lines. In the lower foreground, there are faint, stylized elements including a large blue ring and some binary code (0s and 1s).

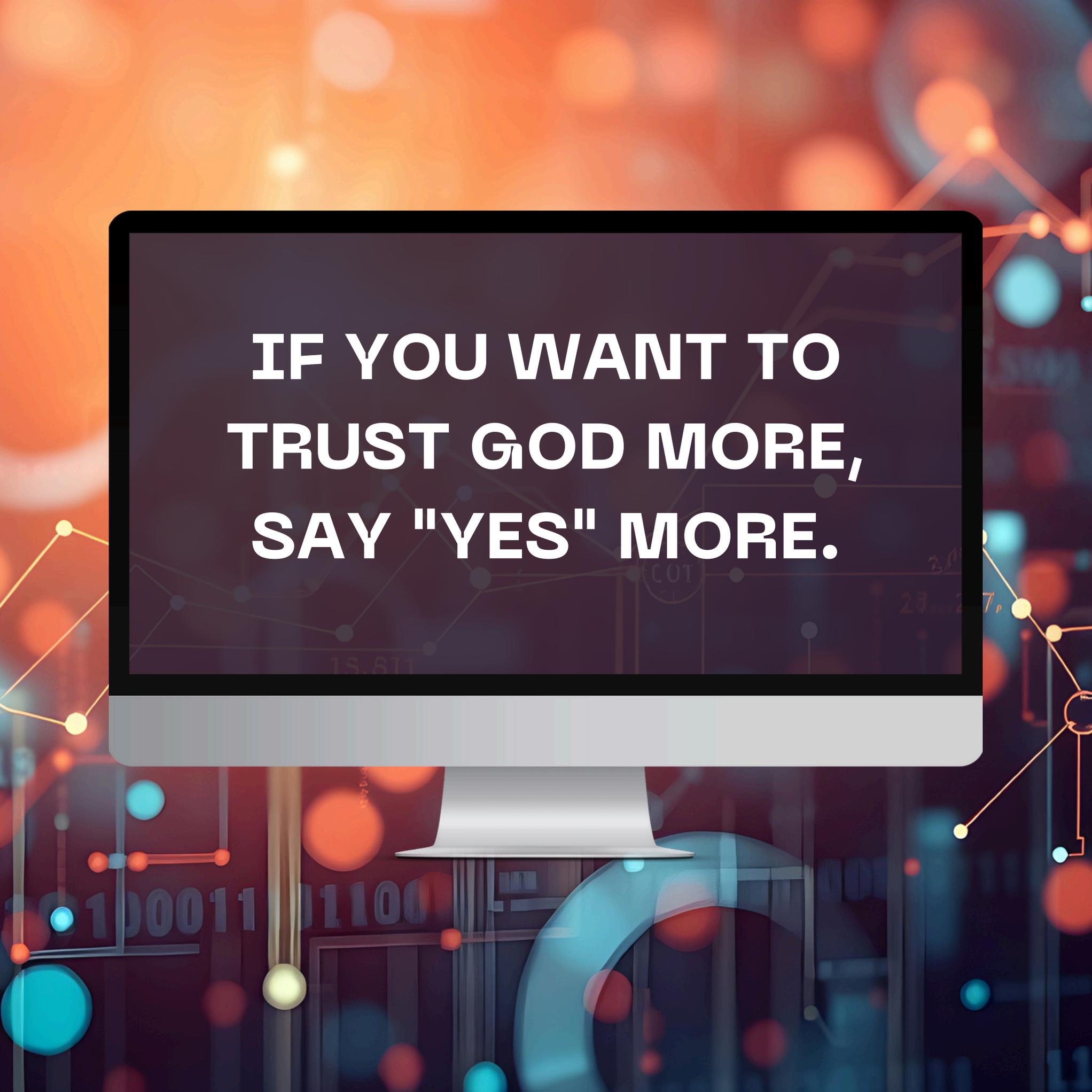
**IF YOU'RE GOING TO
CARVE OUT TIME FOR GOD,
YOU'RE GOING TO FEEL
THE PAIN OF STABBING
YOUR SCHEDULE.**



**WHO ARE
YOUR PEOPLE?**

A computer monitor is the central focus, displaying a message in white, bold, sans-serif font. The monitor is set against a vibrant, abstract background of orange and red bokeh lights and glowing blue and yellow nodes connected by thin lines, suggesting a network or data flow. The text on the screen is centered and reads:

**GOD'S DESIGN FOR
COMMUNITY INCLUDES
THE WISDOM WE ALL
RECEIVE FROM GOD.**

The image features a computer monitor in the center, displaying a message in white, bold, sans-serif capital letters. The background is a vibrant digital scene with a warm orange-to-red gradient at the top, transitioning to a darker blue and purple at the bottom. It is filled with abstract elements: glowing nodes connected by thin lines, resembling a network or data flow; various sized circles in shades of blue, orange, and yellow; and faint binary code (0s and 1s) scattered throughout. The overall aesthetic is modern and tech-oriented.

**IF YOU WANT TO
TRUST GOD MORE,
SAY "YES" MORE.**



WHO'S NEXT?

A computer monitor with a silver base and a dark screen. The screen displays the text "THE GLORY OF GOD DEMANDS A GENERATIONAL RESPONSE." in white, bold, sans-serif font. The background of the image is a vibrant, abstract digital scene with orange and red bokeh lights, blue and yellow geometric shapes, and faint binary code (0s and 1s) scattered throughout.

**THE GLORY OF GOD
DEMANDS A
GENERATIONAL
RESPONSE.**