

Daily Bible Readings

Sunday, June 10, Genesis 3:8-15 & Mark 3:20-35

Use this resource at home to guide your household's daily devotions.

Monday, Isaiah 42:5-12 & Acts 11:19-30; 13:1-3

Tuesday, 1 Kings 18:17-40 & Revelation 20:7-15

Wednesday, Isaiah 26:16—27:1 & Luke 11:14-28

Thursday, Genesis 3:14-24 & Hebrews 2:5-9

Friday, 1 Kings 10:26—11:8 & Hebrews 11:4-7

Saturday, 2 Kings 14:1-14 & Mark 4:1-20

Sunday, Ezekiel 17:22-24 & Mark 4:26-34

Questions to ponder this week about scripture:

What does this passage say to you about....

- your life?
- the life of Rive of Hope of your church or The Church?
- God and the world?

When do you wish God would have shown up for you in the last week?

How can this scripture be meaningful to your life this week?

What difference will this scripture make in your life?

What does this passage mean to you?

What might this passage create or set in motion? What change might this passage create?

What claim does this scripture have on you?

Where do you see God active in this scripture?

You are invited into the practice of reading scripture daily.

Don't worry about having the right answers or feeling the right feelings when you pick up the Bible. Instead, how do you respond to what you read? Dig in. Participate. Find yourself in this story. Push back on it. Dive into it. This is your story and God's story.

Here are some resources to encourage daily Bible reading and Prayer

- Take this sheet home. The one you're holding right now. Yes, that one. Read this scripture in the morning or in the evening or whenever. See what happens.
- Use the prayers found in the Weekly River News to pray each week.
- God Pause from Luther Seminary. Sign up for a daily devotion to be emailed to you: <https://www.luthersem.edu/godpause/>
- River of Hope Prayer and Daily Bible Reading insert from worship (purple sheet): <http://riverofhopehutchinson.org/im-new/worship/worship-bulletins/>
- Here's a great on-line Bible resource: <https://www.biblegateway.com>

Free Apps for yer phone (a mix of Android and iOS)



