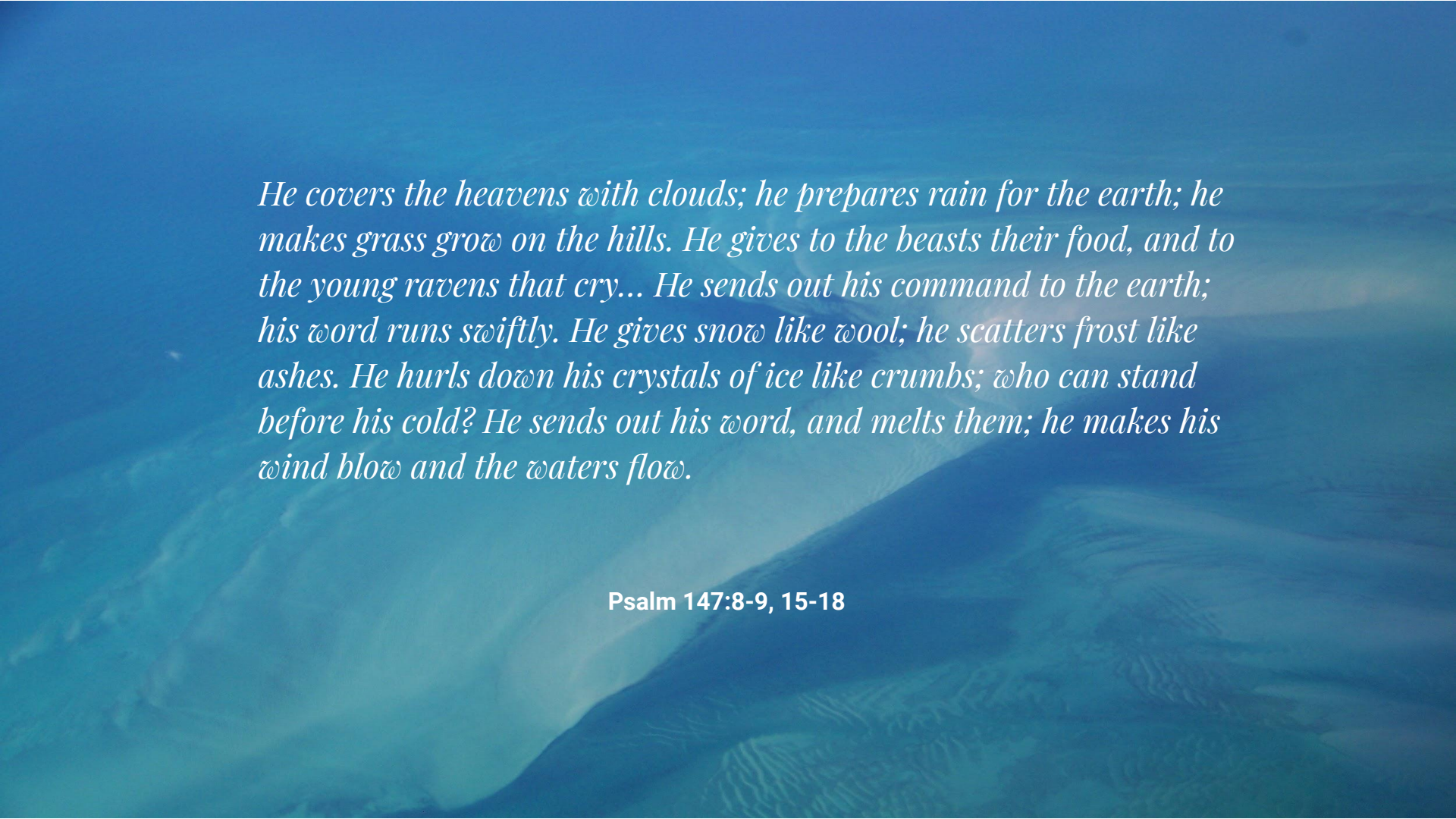


God Speaks Through His Creation

“For his invisible attributes, namely, his eternal power and divine nature, have been clearly perceived, ever since the creation of the world, in the things that have been made.”


ROMANS 1:20



He covers the heavens with clouds; he prepares rain for the earth; he makes grass grow on the hills. He gives to the beasts their food, and to the young ravens that cry... He sends out his command to the earth; his word runs swiftly. He gives snow like wool; he scatters frost like ashes. He hurls down his crystals of ice like crumbs; who can stand before his cold? He sends out his word, and melts them; he makes his wind blow and the waters flow.

Psalm 147:8-9, 15-18





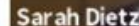
*The heavens declare the glory of God;
the skies proclaim the work of his hands.
Day after day they pour forth speech;
night after night they display knowledge.
There is no speech or language
where their voice is not heard.
Their voice goes out into all the earth,
their words to the ends of the world.*

Psalm 19:1-4 (NIV)



*13 For you created my inmost being;
you knit me together in my mother's womb.
14 I praise you because I am fearfully and wonderfully made;
your works are wonderful,
I know that full well.
15 My frame was not hidden from you
when I was made in the secret place,
when I was woven together in the depths of the earth.
16 Your eyes saw my unformed body;
all the days ordained for me were written in your book
before one of them came to be.
17 How precious to me are your thoughts,[a] God!
How vast is the sum of them!
18 Were I to count them,
they would outnumber the grains of sand—
when I awake, I am still with you.*

Psalm 139:13 - 18 (NIV)



The four ingredients below are essential parts of the body's protein, carbohydrate, and fat architecture.

Other Key

Calcium 1.5%

Lands, equality, and strength for women and people who are disabled.

for the functioning
of horses and man.

Phosphorus 5.0%

needed for building
and maintaining homes
and boats, plus fuel

to the molecule, ATP
(adenosine triphosphate)
is used to provide

energy that drives
chemical reactions in cells

Postanesthetics 0.4%
Injections: Two electrical

signalling in nerves and maintaining the balance of water in the body.

Yield 0.2%
Found in redness

that enables the body to

and support, broadened with
products that play a role
in the immune system.

and keratin, a substance in skin, hair and nails.

Chlorine 0.27%
Needed by various
in Southern countries

also helps protect
your joints.

Leads to critical role

signaling also helps regulate the amount

Myoglobin: 0.1%

Plays an important role in the structure of the nucleus and provides

also found in molecules that help organisms use

ATP to supply energy for chemical reactions in cells.

Part of an essential
Swissmade breakfast

by the thyroid gland, regulates metabolism.

Part of hemoglobin, which carries oxygen.

These findings are consistent with the hypothesis that the immune system is involved in the pathogenesis of the disease.

some people belonging
forms part of some
anywhere involved

in digestion.

100

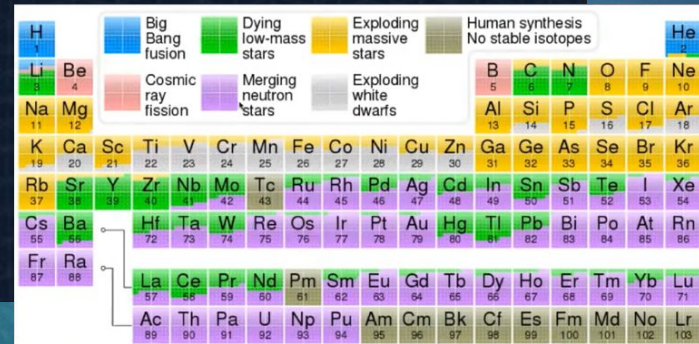
Ernzer

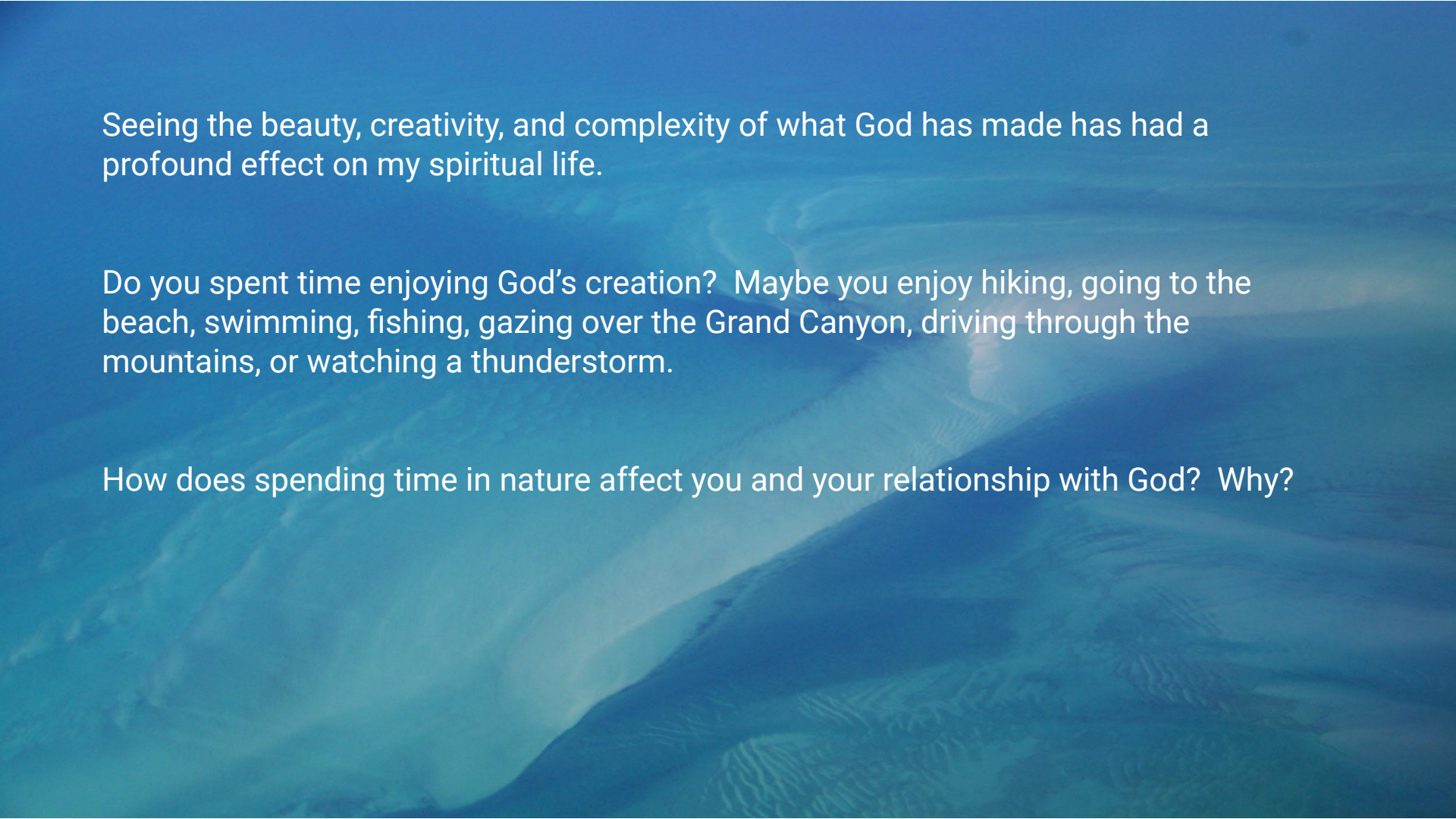
EFFECT

100

"The nitrogen in our DNA, the calcium in our teeth, the iron in our blood, the carbon in our apple pies were made in the interiors of collapsing stars. We are made of star stuff".

– Carl Sagan



An aerial photograph of a winding river flowing through a deep, hilly valley. The river is a light, silty brown color, contrasting with the green and brown tones of the surrounding landscape. The hills are covered in dense vegetation, and the river's path creates a series of sharp, graceful curves through the terrain.

Seeing the beauty, creativity, and complexity of what God has made has had a profound effect on my spiritual life.

Do you spent time enjoying God's creation? Maybe you enjoy hiking, going to the beach, swimming, fishing, gazing over the Grand Canyon, driving through the mountains, or watching a thunderstorm.


How does spending time in nature affect you and your relationship with God? Why?

God speaking through creation or the natural world means that when we look up at the stars or gaze at a hill covered with wildflowers, we see the fingerprints of God.

When you fix our eyes on the wonder of creation, do you see the intricate design and the way the our world appears to be fine-tuned for life.

Consider the following: If the electromagnetic force in atoms were weakened by a mere 4 percent, then the sun would immediately explode (the diproton would have a bound state, which would increase the solar luminosity by a factor 10^{18}). If it were stronger, there would be fewer stable atoms. If the protons were 0.2 percent heavier, they would decay into neutrons unable to hold on to electrons, so there would be no stable atoms around. If the proton-to-electron mass ratio were much smaller, there could be no stable stars, and if it were much larger, there could be no ordered structures such as crystals and DNA molecules.

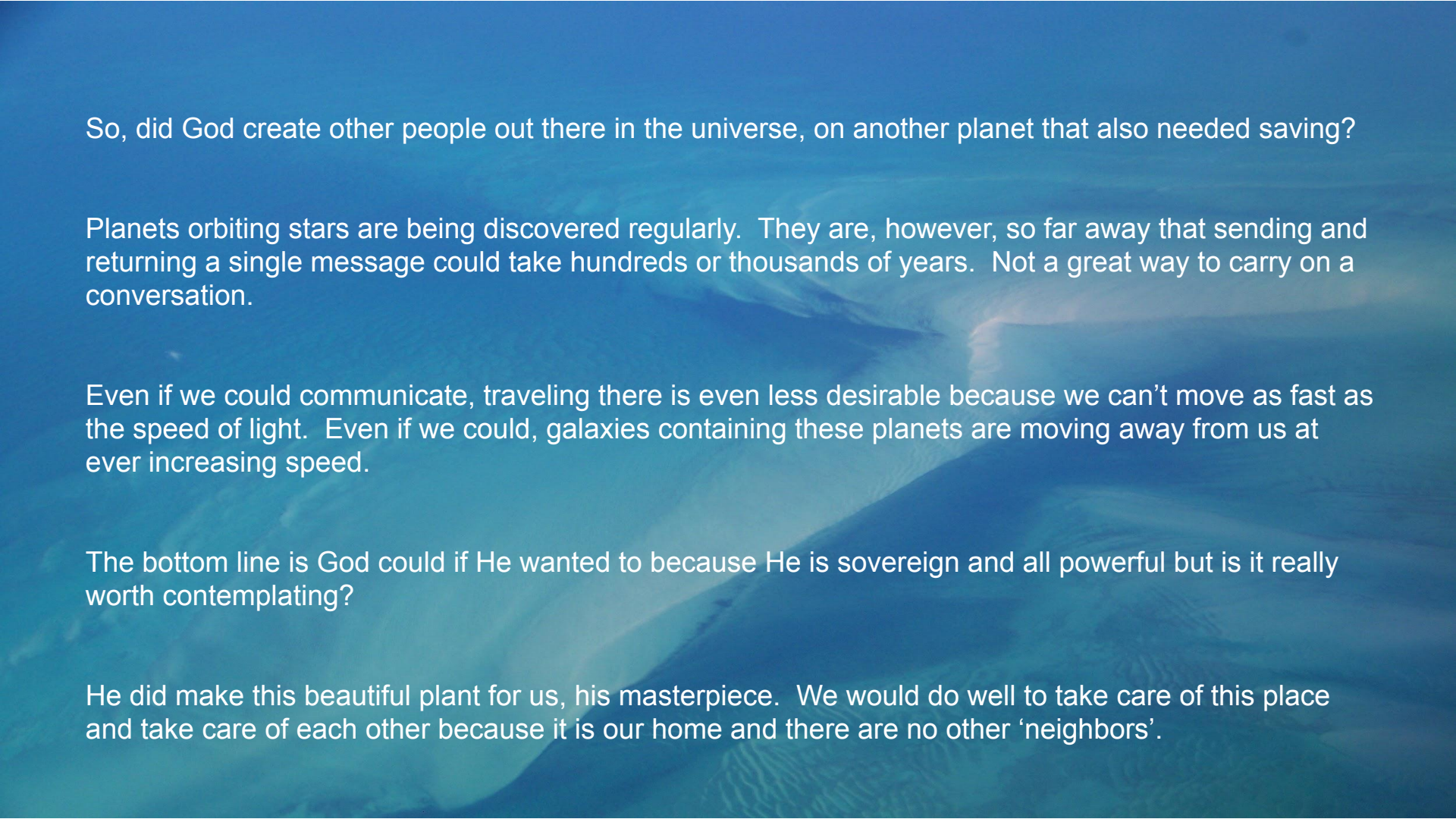
Could this happen just by chance?

An aerial photograph of a vast desert landscape, likely a sand dune area. The dunes are covered in intricate, wavy patterns of sand, creating a textured appearance. A narrow, winding path or dry riverbed cuts through the dunes, leading towards the horizon. The sky is a clear, deep blue, and the overall lighting suggests a bright, sunny day.

When the first chapter of the Bible says, “So God created man in his own image, in the image of God he created him; male and female he created them” ([Genesis 1:27](#))

Why did God create us in his image?

<https://www.desiringgod.org/messages/why-did-god-create-the-world>



So, did God create other people out there in the universe, on another planet that also needed saving?

Planets orbiting stars are being discovered regularly. They are, however, so far away that sending and returning a single message could take hundreds or thousands of years. Not a great way to carry on a conversation.

Even if we could communicate, traveling there is even less desirable because we can't move as fast as the speed of light. Even if we could, galaxies containing these planets are moving away from us at ever increasing speed.

The bottom line is God could if He wanted to because He is sovereign and all powerful but is it really worth contemplating?

He did make this beautiful plant for us, his masterpiece. We would do well to take care of this place and take care of each other because it is our home and there are no other 'neighbors'.

John 1:3 - Through him all things were made; without him nothing was made that has been made.

Job 12:7-10 - 7 “But ask the animals, and they will teach you, or the birds in the sky, and they will tell you; 8 or speak to the earth, and it will teach you, or let the fish in the sea inform you. 9 Which of all these does not know that the hand of the LORD has done this? 10 In his hand is the life of every creature and the breath of all mankind.

Psalm 96:11-12 - 11 Let the heavens rejoice, let the earth be glad; let the sea resound, and all that is in it. 12 Let the fields be jubilant, and everything in them; let all the trees of the forest sing for joy.

Psalm 95:4-5 - 4 In his hand are the depths of the earth, and the mountain peaks belong to him. 5 The sea is his, for he made it, and his hands formed the dry land.

Job 37:14-16 - 14 “Listen to this, Job; stop and consider God’s wonders. 15 Do you know how God controls the clouds and makes his lightning flash? 16 Do you know how the clouds hang poised, those wonders of him who has perfect knowledge?

Psalm 104:24-25

24 How many are your works, LORD! In wisdom you made them all; the earth is full of your creatures. 25 There is the sea, vast and spacious, teeming with creatures beyond number— living things both large and small.