May 17, 2020 "A Robot In The Pulpit?" (John 14:15-21)

A poll taken in Europe finds that citizens believe that and would do a better job of governing their countries
than humans.
Artificial intelligence may be able to evolve, but it will never know the power of the guiding it.
Can a software program to the internal struggles of facing your own?
In our passage, Jesus needs to know if his disciples his leadership.
Christians in every culture look and act just like everybody else. How do you tell the difference? Jesus said the difference is found in this: John 14:15 – "If you my commands."
me, my commands."
Every one of God's commands is a to us, but it's also a to us.
God's commands us from harm and provides order and in human relationships.
like Jesus loves is the central requirement for discipleship.
3 areas: #1 Loving like Jesus gives our life
When you base your life's purpose on external or achievements, then you are always living with a divided
The moment you accept Jesus as your Lord, your life becomes others like Jesus did.

#2 Loving like Jesus also requires
Sacrificing some part of for something or someone you love only your love and you into the person God created you to be!
Sacrifice is the greatest of love!
What an outstanding promise! Jesus will himself to those who love him.
#3 Loving like Jesus lives.
Love is the most powerful force in the universe because it has the power of in it!
It has the power to create new things, to open, to!
You cannot carry the power of love in your heart and mind and not be!
When we love like Jesus, he changes our and our into His identity and priorities.
How did Jesus prepare his disciples to carry on his mission after he was gone?
The same way he prepares us today! By giving us a singular that requires and that will
our lives!

John 13:34-35 – "So now I am giving you a new commandment: Love each other. Just as I have loved you, you should love each other. Your love for one another will prove to the world that you are my disciples."

John 14:15 – "If you love me, keep my commands."