## Living the Christian Life

"Overcoming Our Sins"
Romans 7: $1-8: 13$

## Introduction:

- When we have habitually struggled with a particular sin for years, it is difficult to imagine $\qquad$ being connected to that sin.
- As Christians, we truly desire victory, but many times we are confused as to how to gain that victory.
- Let's study God's Word and see how we can overcome our sins.

First, let's examine some misconceptions.
Misconception \#1-I need to focus more on God's law concerning my sin.

- The law cannot help you overcome your sin. 7:4-6

Misconception \#2 - I need to have more determination and self-discipline.

- Trying harder didn't work for Paul, and it won't work for you. 7:18-19

Misconception \#3 - I need to really focus my mind on overcoming this sin.

- God never intended for you to dwell on the sins of the flesh, even in an attempt to overcome them. 8:5-6


## Second, we must understand the Christian's true identity.

- According to the Bible, when you trusted Christ as your Savior, you were placed in Christ. 8:1 What does this mean? Read 8:9-11, 15-16.
- Your complete identity has changed.
- The Spirit of Christ dwells in you and you are a child of the living God! Your identity is now characterized by life and righteousness. 8:10
- Who you were before you were in Christ is dead. 6:6, 7, 8; 7:4; 8:10
- Your sin does not reflect who you are. Paul made a distinction between his new identity in Christ and the power of sin dwelling in his fleshly body. 7:17, 20
- This power of sin is in you, but it is not you!


## Third, victory is found in a person - Jesus Christ.

- In 7:24, Paul cries out, "Who shall deliver me from the body of this death?"
- God's provision for our sins is not a plan or program, but the person of Jesus Christ.
- As we rest in Christ and trust Him, Jesus will never fail to overcome the law of sin and death. 8:2
- Christians will never be free from the presence of sin as long as we are in this fleshly body, but as we trust Christ each moment, we find freedom from the power of $\sin$.

