

## Put to Death

### Point 1 – The Inmates of Death Row

Inmate 1: \_\_\_\_\_

Inmate 2: \_\_\_\_\_

### Point 2 – The Case for the Death Penalty

Argument 1:

Argument 2:

Argument 3:

Argument 4:

### Point 3 – The Methods of Execution

The Nature of “Mortification” is \_\_\_\_\_

The Principal Strategies for Killing Sin:

1 –

2 –

3 –

4 –



## Colossians Part 12 – Study & Discussion Guide

### Preparation for Group Time:

- Read Colossians 3:5-11. Highlight key words and phrases.
- Listen to the sermon “Put to Death” by Pastor Andrew
- Answer the questions below

### Questions

#### Bible Study Questions:

What are the sins that must be put to death listed in vs. 5? Describe and discuss what each of these sins might look like in real life?

What are the sins that must be put away listed in vs. 8-11? Describe and discuss what each of these sins might look like in real life?

Read through vs. 5-11 - List and describe all the reasons that are either explicitly or implicitly communicated in the text for putting sins to death?

#### “Your Story” Questions:

In Colossians 3:7 it says: “in these you too once walked.” What is a particular sin pattern in your life that once characterized your life but now no longer rules and reigns in your life? How did that change come about?

#### Application Questions:

What sins in your life today are most in need of being put to death?

(Help Note: Obviously all sins need to be rooted out but in answering the question there may be some sins that have more serious or immediate consequences in your life or some sins that are more “serious” because they are more habitual in nature)

How would you describe your attitude towards your sin in this season of your life?

What aspects of God’s character and God’s work in the Gospel most apply as a motivating and empowering force for fighting the particular sins you mentioned above?

What might it look like to practically be setting your will towards killing these sins?

Prayer Time: Plead for the Spirit to help you in your fight against sin