

Community Group Discussion Guide Week 3 - Loving Creator John 1:1-18 April 28, 2013

Read the first eighteen verses of the first chapter before answering the following questions.

## Introduction

The Gospel of John provides the most comprehensive and penetrating answer to the central question of history... Who is Jesus Christ?

The answer to this question, as I see it, isn't a flat, one dimensional answer. There are many dimensions to who Jesus is. It's in understanding each one that we understand who he is, and what this means for us.

## **Questions for Study**

- 1. What part of God's creation is most amazing to you? Why?
- 2. What part of God's creation have you been able to experience that's had the greatest impact on you?
- 3. If you could take a trip to any part of the world, where would you go?
- 4. Jeff's main point in his sermon on April 21 was as follows: *When you truly embrace who Jesus is, you follow him wholeheartedly.* Why is this true?
- 5. How would life be different if this universe wasn't created, but instead came into existence as a result of an accident?
- 6. John points to Jesus as the Creator in verse three, with this statement: *Through him all things were made; without him nothing was made that has been made.* Write down several other biblical references making this same claim about Jesus.
- 7. What does the Bible reveal about God that influences/determines the kind of universe God created? (Another way to answer this question is to think of the difference it would make in the world we live in if a particular quality of God revealed in the Bible was missing.)
- 8. What does John say has been the response of world (mankind) to it's Creator?
- 9. What does John say in this same set of verses is our Creator's response to how we've responded to him? Why was this an act of infinite love?
- 10. What do you think is the greater miracle? Jesus creating the universe or Jesus becoming a human being. Why?
- 11. How can we apply to our own lives the truth that Jesus is our loving creator?