Be Wise About Wisdom

James 3:13-18 June 26, 2022 | Ken Lewis, Legacy Ministry Pastor

BIG IDEA: Discern the differences between heavenly wisdom and worldly wisdom.

James 3:13-18 | "13 Who is wise and understanding among you? By his good conduct let him show his works in the meekness of wisdom. 14 <u>But</u> if you have bitter jealousy and selfish ambition in your hearts, do not boast and be false to the truth. 15 This is not the wisdom that comes down from above, <u>but</u> is earthly, unspiritual, demonic. 16 For where jealousy and selfish ambition exist, there will be disorder and every vile practice. 17 <u>But</u> the wisdom from above is first pure, then peaceable, gentle, open to reason, full of mercy and good fruits, impartial and sincere. 18 And a harvest of righteousness is sown in peace by those who make peace."

HEAVENLY WISDOM

Expression: "By good conduct let him show his works in the meekness of wisdom." (v. 13)

<u>Nature:</u> "pure, peaceable, gentle, open to reason, full of mercy and good fruits, impartial and sincere" (v. 17)

MAN — Fruit: "harvest of righteousness is sown in peace by those who make peace." (v. 18)

MAN — Fruit: "there will be disorder and every evil practice" (v. 16) <u>Nature:</u> "earthly, unspiritual, and demonic" (v. 15)

Expression: "But if you have bitter jealousy and selfish ambition in your hearts," (v. 14a)

WORLDLY WISDOM

What is the difference between earthly wisdom and heavenly wisdom?

I. Different Expression (3:13-14)

- 1. Heavenly wisdom (v. 13)
 - i. Good conduct
 - ii. Good works done in meekness

2. Worldly wisdom (v. 14) i. Bitter jealousy ii. Selfish ambition

II. Different Nature (3:15, 17)

- 1. Worldly wisdom (v. 15) i. Earthly ii. Unspiritual iii. Demonic
- 2. Heavenly wisdom (v. 17) i. Pure
 - ii. Peaceable iii. Gentle iv. Open to reason v. Full of mercy and good fruits vi. Impartial vii. Sincere

III. Different Fruit

- 1. Worldly wisdom (v. 16) i. Disorder ii. Every vile practice
- 2. Heavenly wisdom (v. 18)
 - i. Peace
 - ii. Righteousness