Galatians 5:1-15

- ¹For freedom Christ has set us free; stand firm therefore, and do not submit again to a yoke of slavery.
- ² Look: I, Paul, say to you that if you accept circumcision, Christ will be of no advantage to you. ³ I testify again to every man who accepts circumcision that he is obligated to keep the whole law. ⁴ You are severed from Christ, you who would be justified by the law; you have fallen away from grace.
- ⁵ For through the Spirit, by faith, we ourselves eagerly wait for the hope of righteousness.
- ⁶ For in Christ Jesus neither circumcision nor uncircumcision counts for anything, but only faith working through love.
- ⁷You were running well. Who hindered you from obeying the truth? ⁸This persuasion is not from him who calls you. ⁹A little leaven leavens the whole lump. ¹⁰I have confidence in the Lord that you will take no other view, and the one who is troubling you will bear the penalty, whoever he is. ¹¹But if I, brothers, still preach circumcision, why am I still being persecuted? In that case the offense of the cross has been removed. ¹²I wish those who unsettle you would emasculate themselves!
- ¹³ For you were called to freedom, brothers. Only do not use your freedom as an opportunity for the flesh, but through love serve one another. ¹⁴ For the whole law is fulfilled in one word: "You shall love your neighbour as yourself." ¹⁵ But if you bite and devour one another, watch out that you are not consumed by one another.

English Standard Version (ESV)

Discussion questions:

Anything you want to talk about from what you've heard? Which error do you feel more prone to – legalism or licence?

SET FREE BY CHRIST Galatians 5:1-15 The gospel of love

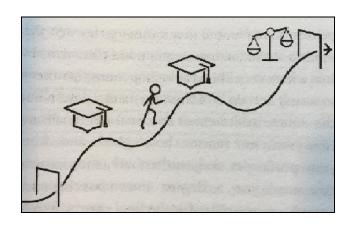
- Scylla & Charybdis

DON'T LOSE YOUR FREEDOM – through legalism (v1-12)

- stand firm (v1) 1
- be warned (v2-4) ²
- wait eagerly (v5)
- have faith (v6)
- keep running (v7-12)

DON'T ABUSE YOUR FREEDOM – through licence (v13-15)

- not freedom to sin (v13a)
- freedom to serve (v13b-15)



¹ Acts 15:10; Matthew 11:28

 $^{^{2}}$ Xt + c = 0