# THE AMBASSADOR IN CHAINS EPH. 6:19-24

#### Introduction:

- A. Paul has concluded his plea for the Ephesians to equip themselves for battle.
  - 1. v11.
  - 2. v13.
- B. Paul now emphasizes the necessity of prayer.
  - 1. Prayer for themselves. v18a.
  - 2. Prayer for all saints. v18b.
  - prayer for him.v19, "and for me."
- C. Paul was in prison at Rome.
  - 1. This letter advocated no pity for himself.
  - 2. Paul does not yield his emotions to the moment.
  - 3. He views himself as an ambassador.
- I. PAUL WAS AN AMBASSADOR IN CHAINS. V20
  - A. "for which I am an ambassador in chains."
    - ambassador = presbeuo to be the elder or eldest, to be an ambassador, to travel as an ambassador.
    - chains = alusis a bond, a chain.
    - 3. Look for the preacher in chains!
  - B. Why was Paul in chains?
    - 1. Because he preached the gospel.
    - 2. A crime that has seen millions in jail.
- II. PAUL'S PRAYER REQUEST. V19,20
  - A. Paul asked them to pray for utterance.
    - 1. "that utterance may be given unto me."
      - a. utterance = logos the word spoken, and connected with the thought expressed.
      - b. given = paradidomi to hand over to another.

#### page 96

- B. Paul asked them to pray for boldness.
  - 1. v19, "that I may open my mouth boldly, to make known the mystery of the gospel."
  - boldly = parresiazomai to speak freely, openly, with fearless candour. Exercise one's rights to speak on issues.
  - 3. v20, "that therein I may speak boldly as I ought to speak."
    - a. ought = die it is right and proper.
  - 4. The apostles are not apologetic.
  - 5. Boldness a sign of conviction.

## III. PAUL WANTED THE CHURCH TO KNOW HIS AFFAIRS.

- A. v21.
  - affairs = pragmateia a handling any matter, an affair, business.
  - It is the churches business!
- B. v22.
  - comfort = parakaleo to call near, called to one's side to give aid.
  - 2. know =

### IV. PAUL'S BENEDICTION. V23,24

- A. "peace, love with faith."
  - 1. From God!
- B. "grace to them that love our Lord Jesus Christ."
  - 1. sincerity = incapacity of decay.