- 6.2 Sequence activities
  - Sequencing activities in the order work will be performed
    Results in a "Network Diagram" (P Schedule Network Diagram)
  - Create Network Diagram
  - Tools/Techniques
    - Network Diagrams
      - Precedence Diagramming Method (PDM or AON)
        - Network Diagram shows only dependencies
          If plotted against time = "Time-scaled Network Diagram"
        - Relationships between activities
          - Finish - Start
          - Start - Start
            - Applying lag; Activity must start for successor to start
          - Finish - Finish
          - Start - Finish
            - Rarely used
      - Graphic Evaluation & Review Technique (GERT)
        - Allows loops between activities
        - Same as PDM/AON; Computer simulation technique
    - Dependency Determination
      - Mandatory Dependency (Hard Logic)
      - Discretionary Dependency (Preferred/Soft Logic)
        - Determined by PM/team; Can be changed
      - External Dependency
        - Outside the Project
    - Leads & Lags
  - Input
    - Activity List
    - Activity Attributes
    - Milestone list
    - Project Scope Statement
    - OPA
  - Output
    - P Schedule Network Diagram
    - Updt. P doc's