- I. Introduction/Opening
  - A. Build the case for your thesis through one of these forms:
    - 1. Establish the broad topic and move toward your narrow topic
    - 2. Provide an example or experience as context for the reader
    - 3. Set a scene for the problem or show some startling facts
    - 4. Ask the questions that lead to your thesis as the answer
  - B. End the introduction with a **THESIS STATEMENT** in which you do the following:
    - 1. State a specific and narrow topic
    - 2. Indicate the argument being made (in other words, your position, claim, or assertion).
- II. Background Section: Provides a context for the research that will follow this section. This may include any of the following:
  - A. History
  - B. Context of thesis:
    - 1. Problem or need
    - 2. Environment or situation
  - C. Theoretical background
    - 1. For empirical research, trace back through the body of published research that supports a theory that is a premise for your argument
    - 2. Create operational definitions of key theories or terms that will be used
- III. Body: State the case and offer up evidence
  - A. **Present a clear plan** of attack/strategy
    - 1. Divide into discernable sub-topics
    - 2. Use a **logical pattern** of organization. Always follow the pattern that makes the most logical sense with (1) your topic, (2) the evidence/research you have found, and (3) your argument. Here are some options:
      - a) Chronological
      - b) Sequential
      - c) Least important to most important
      - d) Cause and Effect
      - e) Macro level consideration to Micro level considerations (or reverse)
      - f) Problem to Solution (note: business and technical sciences often follow this model of Problem→ Causes/Context→ Analysis → Findings → Proposal → Implementation → Testing/Challenges → Findings → Outcome).
  - B. Within each section or the body (which will likely include more than 1 paragraph), organize each paragraph around **ONE key point** 
    - 1. Use a **topic sentence** for each paragraph: name the point being made, and connect it to thesis
    - 2. Align content/evidence with that topic
  - C. **Build each paragraph**. Use the following list of paragraph elements to help you to be sure you have a fully developed idea in each paragraph. While I list them in an order, you may alter this sequence to suit your content.
    - 1. **General statement** of the topic for the paragraph (topic sentence)
    - 2. **Explanation** of that statement
    - 3. Evidence: examples, quotes, statistics/data, descriptions, experiences
    - 4. **Analysis**: what that evidence *means*

(steps 3 and 4 may repeat as you show connections between one source and another)

- 5. Synthesis: show the connections among ideas in the paragraph and with your assertion
- D. Signpost your argument: remind the reader of past key points, and/or project what will come next
- E. Show continuity of argument: transitions and comparisons or contrasts
- IV. Conclusion
  - A. Place your **main point in perspective**: make it "succinct, bold [yet] complete enough to gather in all the major points of the essay" (Source: Strunk & White, *Elements of Style*).
  - B. Provide a future projection or final thought.
  - C. Give your ending emotional appeal.
  - D. Bring the paper "full circle" (reconnect to tone or content of introduction)

## Research Paper Structure: Expository & Argument

Moorpark College Writing Center

## Worksheet for Expository Research

Assigned Topic:
Refined Topic/working thesis:
Problem Statement:
Background information:
Chain of Reasoning (ideas that support & explain the working thesis, shown in a logical sequence)
Why this issue matters: