# **Persuasive Essay Outline (Option #1)**

<u>Introduction:</u> (Try to hook reader with a catchy opening. Do not delve into your numerous reasons for choosing your position in the introduction. Provide a brief summary that leads to your thesis.)

**Thesis:** 

#### 1<sup>st</sup> Argument

**Topic Sentence:** Main Idea/Direction (because, by, through)

**Article/Perspective** (line reference) (can include two)

How this article develops topic sentence

# 2<sup>nd</sup> Argument

**Topic Sentence:** Main Idea/Direction (because, by, through)

**Article/Perspective** (line reference) (If you want two articles to support: We also see in Article \_\_\_\_\_)

#### 3<sup>rd</sup> Argument

**Topic Sentence:** Main Idea/Direction (This is the counterclaim argument) (Often this counterclaim is a 3<sup>rd</sup> main point)

**Article/Perspective** (line reference showing counterclaim)

**Knock down** (relate paragraph back to the main claim) (Begin with However, Yet...)

**Conclusion:** (Restate thesis and broaden to a larger scope. Reiterate why this is an important issue.)



# Persuasive Essay Outline (Option #2 - Recommended)

#### **Introduction:**

**Thesis:** 

#### 1st Body Paragraph

Begin with Counterclaim: Entire paragraph will explain the counter argument

Start with – "Many believe... Bring in one of the counter perspectives"

# 2<sup>nd</sup> Body Paragraph

1st Main Argument: Begin with a strong TRANSITION "However, reports have shown that..."

### 3rd Body Paragraph

**2<sup>nd</sup> Main Argument:** Continue your case for your argument. The 2<sup>nd</sup> main argument should not simply repeat the points developed in the 1<sup>st</sup> main argument. Instead, this paragraph should develop a separate, main generalization with specific details, examples, and analysis.

#### **Conclusion**

**Note:** All three-body paragraphs should contain a perspective or perspectives. Creating an outline first is important so that you are not repetitive and that you organize a clear, detailed, thoughtful, and persuasive argument.

