BLOCK & CHAIN STRUCTURE OUTLINE TEMPLATES

BLOCK STRUCTURE (Subject-by-Subject)

Best for: Shorter essays, clear contrasts, simpler comparisons

TEMPLATE 1: Basic Block Structure

- **I. Introduction** Hook Background information Thesis statement (mention both subjects)
- II. Subject A Point 1 about Subject A Point 2 about Subject A Point 3 about Subject A
- III. Subject B Point 1 about Subject B Point 2 about Subject B Point 3 about Subject B
- IV. Conclusion Restate thesis Summary of main differences/similarities Final insight

TEMPLATE 2: Extended Block Structure

- I. Introduction Hook Context Thesis statement
- II. Subject A Category 1 Evidence Analysis
- III. Subject A Category 2 Evidence Analysis
- IV. Subject B Category 1 Evidence Analysis
- V. Subject B Category 2 Evidence Analysis
- VI. Conclusion Synthesis Significance

CHAIN STRUCTURE (Point-by-Point)

Best for: Longer essays, complex comparisons, detailed analysis

TEMPLATE 1: Basic Chain Structure

- I. Introduction Hook Background information Thesis statement (mention both subjects)
- II. Point 1 Subject A's aspect Subject B's aspect Comparison/contrast
- III. Point 2 Subject A's aspect Subject B's aspect Comparison/contrast
- IV. Point 3 Subject A's aspect Subject B's aspect Comparison/contrast
- V. Conclusion Restate thesis Summary of key findings Final insight

TEMPLATE 2: Detailed Chain Structure

I. Introduction - Hook - Context - Thesis with preview of points

- **II. Criterion 1: [Name the criterion]** Subject A evidence Subject B evidence Direct comparison Analysis
- **III. Criterion 2: [Name the criterion]** Subject A evidence Subject B evidence Direct comparison Analysis
- **IV. Criterion 3: [Name the criterion]** Subject A evidence Subject B evidence Direct comparison Analysis
- **V. Conclusion** Synthesis of all comparisons Which subject is better/more effective (if applicable) Broader implications

QUICK COMPARISON

Aspect	Block Structure	Chain Structure
Organization	All of A, then all of B	Alternates A & B for each point
Best for	Shorter essays (2-4 pages)	Longer essays (5+ pages)
Reader experience	Must remember A while reading B	Direct comparison at each point
Complexity	Simpler, clearer separation	More sophisticated analysis
Risk	Readers forget Subject A	Can feel repetitive

EXAMPLE APPLICATIONS

BLOCK STRUCTURE EXAMPLE: "Online vs. Traditional Classes"

- $\textbf{I. Introduction} \ \ \text{Hook about education evolution Thesis: Online and traditional classes differ in flexibility, interaction, and cost}$
- **II. Online Classes** Flexibility (schedule, location) Interaction (forums, video calls) Cost (lower tuition, no commute)
- **III. Traditional Classes** Flexibility (fixed schedule, campus location) Interaction (faceto-face, immediate feedback) Cost (higher tuition, commuting expenses)
- IV. Conclusion Both have merits depending on student needs

CHAIN STRUCTURE EXAMPLE: "Online vs. Traditional Classes"

- **I. Introduction** Hook about education evolution Thesis: Online and traditional classes differ in flexibility, interaction, and cost
- **II. Flexibility** Online: Anytime, anywhere access Traditional: Fixed schedule, campus required Comparison: Online wins for working students
- **III. Interaction** Online: Forums, delayed responses Traditional: Face-to-face, immediate feedback Comparison: Traditional better for engagement
- IV. Cost Online: Lower tuition, no commute Traditional: Higher fees, transportation Comparison: Online more affordable
- V. Conclusion Choice depends on priorities

CHOOSING YOUR STRUCTURE

Use BLOCK when: - Essay is under 1,000 words - Subjects are very different - You want clear, simple organization - Audience prefers straightforward comparisons

Use CHAIN when: - Essay is over 1,500 words - Making detailed, nuanced comparisons - You have 3+ comparison points - Emphasizing specific criteria matters

PRO TIP: You can combine structures—use block for major sections and chain within subsections for complex essays.