ARGUMENTATION & PERSUASION

The purpose of persuasive speaking and writing is to provide reasons, facts, details and examples to support a claim. Your goal is to convince the audience that your position is logical and reasonable. Persuasive pieces also convince the audience to take action to change beliefs & actions.

Conventional Argumentation

- Arguments fall along a spectrum from **cool** (logical, objective, supported with facts) to **hot** (passionate, subjective, supported with personal experience and stories)
- We form most arguments **inductively** (draw a probable conclusion based upon a sufficient, representative, relevant array of facts/evidence).
- On rare occasions, we can draw conclusions **deductively** (draw a certain conclusion based upon a syllogism whereby the major premise is a generalization, the minor premise is a specific case, and both premises are true)

Elements & Structure of an Inductive Argument:

- 1. Make a Claim: state the position or claim being argued for; the conclusion of the argument
- 2. Backed by Reasons: the justification, reasons to back up the claim's position
- 3. Supported through Evidence:
 - offer supporting evidence that bolsters the claim, including facts, statistics, examples, illustrations, analogies, and expert opinions
 - make only proper appeals to emotions through valid, relevant anecdotes, commonly held values, beliefs, traditions, and customs
- 4. Limited by a Qualifier: specify the limits to claim; conditions under which the claim is true
- 5. Anticipate Opposing View's Counterarguments:
 - acknowledge that reasonable people may disagree with an arguable thesis
 - fairly summarize opposing viewpoints by explaining the main argument of opponents' view; never choose their weakest argument to counter (straw man)
 - demonstrate to listener that your argument is 'balanced' and/or 'fair'
- 6. **Make Concessions:** (concede, acknowledge, or compromise) about the validity of <u>certain</u> <u>aspects</u> of an opponent's viewpoint to build **common ground** with listeners who may not agree with your argument initially, but whom you may win over with compelling reasons
- 7. **Make a Rebuttal against counterarguments:** (disprove through argumentation) the counterargument by demonstrating that the <u>main aspects</u> of the counterargument are less convincing than your position
- 8. **Call for Action** as final message of conclusion

Strong Arguments:

- argue for an idea or plan of action and not merely against one
- avoid universals such as "all," "always," "no one," "none," "never;" instead, use qualifiers "some" "many" "often")
- avoid platitudes and clichés (overused generalizations; language meant to sound grand and important but that is lacking in specific ideas, such as "The grass is always greener..." or "Boys will be boys.")
- avoid **logical fallacies** unreasonable argumentative tactics that intentionally mislead and misrepresent legitimate argumentative strategies

Persuasive Argument Outline:

Introduction

- Hook that creates exigency (urgency why is this issue important to me right now)
- Background scope of issue briefly establish the two sides of the issue; why it's debatable
- Thesis that presents your angle/position on the issue (including a call to action); a qualifier (infers your counterargument); & preview of your 2 main reasons

Body

- Reason #1 (first reason listed in thesis)
- Support evidence 1, 2, 3
- Reason #2 (second reason listed in thesis)
- Support evidence 1, 2, 3
- <u>Counterargument</u> (Inferred in thesis by qualifier)
- Counterargument, concession with evidence, and rebuttal with evidence

Conclusion

- Restate thesis
- Restate main reasons
- Return to hook
- Call to action specific for what 9th graders can do to advance their overall CTA