

**alignment** — Cohesion between the focus of an inquiry, the method of collecting information, the process of analysis of the information, and the conclusions made to increase understanding of that focus

**argument** — A claim or thesis that conveys a perspective developed through a line of reasoning and supported by evidence

**assumption** — A belief regarded as true and often unstated

**author** — One who creates a work (e.g., article; research study; foundational, literary, or philosophical text; speech, broadcast, or personal account; artistic work or performance) that conveys a perspective and can be examined

**bias** — A personal opinion, belief, or value that may influence one's judgment, perspective, or claim

**claim** — A statement made about an issue that asserts a perspective

**coding** — A method for reducing data sets into categories or numbers for the purpose of analyzing emerging themes, patterns, or trends

**commentary** — Discussion and analysis of evidence in relation to the claim that may identify patterns, describe trends, and/or explain relationships

**complex issue** — Issue involving many facets or perspectives that must be understood in order to address it

**concession** — Acknowledgment and acceptance of an opposing or different view

**conclusion** — Understanding resulting from analysis of evidence

**context** — The intent, audience, purpose, bias, situatedness, and/or background (larger environment) of a source or reference

**conventions** — The stylistic features of writing (e.g., grammar, usage, mechanics)

**counterargument** — An opposing perspective, idea, or theory supported by evidence

**credibility** — The degree to which a source is believable and trustworthy

**cross-curricular** — Goes beyond the traditional boundary of a single content area or discipline

**deductive** — A type of reasoning that constructs general propositions that are supported with evidence or cases

**evidence** — Information (e.g., data, quotations, excerpts from texts) used as proof to support a claim or thesis

**fallacy** — Evidence or reasoning that is false or in error

**feasible** — Able to be accomplished within the time, resources, and processes available

**implication** — A possible future effect or result

**inductive** — A type of reasoning that presents cases or evidence that lead to a logical conclusion

**inquiry** — A process for seeking truth, information, or knowledge through a study, research investigation, or artistic endeavor/work

**interdisciplinary** — Involving two or more areas of knowledge

**lens** — Filter through which an issue or topic is considered or examined

**limitation** — A boundary or point at which an argument or generalization is no longer valid

**line of reasoning** — Arrangement of claims and evidence that leads to a conclusion

**literature** — The foundational and current texts of a field or discipline of study

**material culture** — Physical objects, resources, and spaces that people use to define their culture

**perspective** — A point of view conveyed through an argument

**plagiarism** — Failure to acknowledge, attribute, and/or cite any ideas or evidence taken from another source

**point of view** — A position or standpoint on a topic or issue

**primary research** — The planning and implementation of an inquiry to gather firsthand data or information pertaining to a topic of interest

**primary source** — An original source of information about a topic (e.g., study, artifact, data set, interview, article)

**qualification** — A condition or exception

**qualitative** — Having to do with text, narrative, or descriptions

**quantitative** — Having to do with numbers, amounts, or quantities

**rebuttal** — Contradicting an opposing perspective by providing alternate, more convincing evidence

**refutation** — Disproving an opposing perspective by providing counterclaims or counterevidence

**reliability** — The extent to which something can be trusted to be accurate

**resolution** — The act of solving a problem or dispute

**secondary research** — The process of gathering data or information about a topic of interest from previously published sources

**secondary source** — A commentary about one or more primary sources that provides additional insight, opinions, and/or interpretation about the primary source data, study, or artifacts

**solution** — A means of answering a question or addressing a problem or issue

**text** — Something composed (e.g., articles; research studies; foundational, literary, and philosophical texts; speeches, broadcasts, and personal accounts; artistic works)

**thesis** — A claim or position on an issue or topic put forward and supported by evidence

**tone** — The way in which an author expresses an attitude about his or her topic or subject through rhetorical choices

**triangulation** — Implementing more than one research method and/or gathering more than one type of data set to strengthen the depth of understanding and validity of the findings pertaining to a phenomenon or observation

**validity (argument)** — The extent to which an argument or claim is logical

**validity (research)** — The extent to which conclusions of an inquiry accurately address the variables to be measured or align with the authenticity of the observations made

**vocal variety** — Changing vocal characteristics (e.g., pitch, volume, speed) in order to emphasize ideas, convey emotion or opinion, or achieve other specific purposes

**workshopping** — Presenting scholarly works to peers for feedback to inform or guide revisions