

## Writing Workshop #10: Parallel Construction

Parallel construction is important in science writing because expressing ideas or items in parallel grammatical structures lets a reader know that they are of equal importance.

For example, in a series or list, begin each item with the same part of speech, e.g., noun + noun + noun or adverb-verb + adverb-verb +adverb-verb.

People are wired to be sensitive to change, and they are aware of even minor grammatical anomalies and expect them to mean something.

Some basic parallel construction rules:

- (1). Words or phrases in a series that are separated by commas or conjunctions must all have the same grammatical form; and
- (2). Words or phrases beginning each item in a bulleted list must all have the same grammatical form.



– Celia Elliott

## Writing Workshop #10: Parallel Construction

---

**Original:** The project will proceed in four stages: review of the literature, designing the optical trap, construction of the optical trap, and data-taking and analysis.

## Writing Workshop #10: Parallel Construction

---

**Original:** The project will proceed in four stages: review of the literature, designing the optical trap, construction of the optical trap, and data-taking and analysis.

**One Solution:** The project will proceed in four stages: reviewing the literature, designing the optical trap, constructing the optical trap, and taking and analyzing data.

## Writing Workshop #10: Parallel Construction

---

**Original:** The research activities in this project are quite interdisciplinary in nature and are designed to stimulate interactions between condensed matter theory and other fields of academia, such as high-energy physics, numerical physicists, mathematicians and so on.

## Writing Workshop #10: Parallel Construction

---

**Original:** The research activities in this project are quite interdisciplinary in nature and are designed to stimulate interactions between condensed matter theory and other fields of academia, such as high-energy physics, numerical physicists, mathematicians and so on.

**One Solution:** The research activities in this project are quite interdisciplinary and are designed to stimulate interactions among condensed matter theorists, high-energy physicists, numerical physicists, and mathematicians.