

Understanding Academic Language in edTPA: Supporting Learning and Language Development

Academic language (AL) is the oral and written language used for academic purposes. AL is the "language of the discipline" used to engage students in learning and includes the means by which students develop and express content understandings.

When completing their edTPA, candidates must consider the AL (i.e., **language demands**) present throughout the learning segment in order to support student learning and language development. The **language demands** in Middle Childhood English Language Arts include **function, vocabulary, discourse, and syntax**.

As stated in the edTPA handbook:

- Candidates identify a key *language function* and one essential learning task within their learning segment lesson plans that allows students to practice the function (Planning Task 1, Prompts 4a/b).
- Candidates are then asked to identify *vocabulary and one additional language demand* related to the language function and learning task (Planning Task 1, Prompt 4c).
- Finally, candidates must identify and describe the *instructional and/or language supports* they have planned to address the language demands (Planning Task 1, Prompt 4d). *Language supports* are scaffolds, representations, and instructional strategies that teachers intentionally provide to help learners understand and use the language they need to learn within disciplines.

It is important to realize that not all learning tasks focus on **both** discourse and syntax. As candidates decide which additional language demands (i.e., syntax and/or discourse) are relevant to their identified function, they should examine the language understandings and use that are **most relevant** to the learning task they have chosen. Then, teacher candidates should plan to provide appropriate and targeted language supports for students to learn and practice the language demands within the chosen learning task.

This AL handout provides definitions and a few examples of language demands and supports to help teacher candidates and educator preparation programs understand edTPA Rubrics 4 and 14. See the edTPA Middle Childhood English Language Arts Assessment Handbook glossary and the Understanding Rubric Level Progressions for Middle Childhood English Language Arts for additional examples of language demands.

Another valuable resource is the website of [Understanding Language](#), the center that recently merged with SCALE. This website has a number of papers on academic language for all students, archived webinars (listed under "Events"), and periodic MOOC offerings. The most relevant resources for teacher candidates are the teaching resources in English/language arts (with an example based on history/social science texts) and mathematics, with materials forthcoming in science. These teaching resources are explained and annotated to illustrate how to combine academic language development and content pedagogy for all students, including English learners.

Language Demands

I. Functions

| Definition | Examples (bolded and underlined within learning objectives) |
|---|---|
| <ul style="list-style-type: none"> Purposes for which language is used Content and language focus of learning tasks often represented by the active verbs within the learning outcomes | <p>Learning Objectives:</p> <ul style="list-style-type: none"> Students will be able to compare the characters from two texts. Students will be able to explain the plot of a story. Students will be able to analyze a news story in terms of details and main idea. |

II. Vocabulary—Includes words, phrases, and symbols used within disciplines

| Definition | Examples |
|--|--|
| Words and phrases with subject-specific meanings that differ from meanings used in everyday life | warrant, meter, argument, claim |
| General academic vocabulary used across disciplines | compare, complex text, analyze, evaluate, plot |
| Subject-specific words and/or symbols defined for use in the discipline | rising and falling action, climax, static and dynamic characters, thesis statement |

III. Discourse

| Definition | Examples |
|---|--|
| <ul style="list-style-type: none"> How members of the discipline talk, write, and participate in knowledge construction, using the structures of written and oral language Discipline-specific discourse has distinctive features or ways of structuring oral or written language (text structures) or representing knowledge visually. | <ul style="list-style-type: none"> Constructing arguments Writing narrative texts Analyzing or writing poetry (e.g., sonnet) Interpreting or constructing graphic representations (e.g., story map) Note-taking (Cornell) |

IV. Syntax

| Definition | Examples |
|---|---|
| <ul style="list-style-type: none"> The rules for organizing words or symbols together into phrases, clauses, sentences, or visual representations One of the main functions of syntax is to organize language in order to convey meaning. | <p>Sentences</p> <ul style="list-style-type: none"> Independent and dependent clauses Transition phrases Correct use of quotes in dialogue <p>Within Essay Writing</p> <ul style="list-style-type: none"> Thesis statements Topic sentence Claims Citations (e.g., textual references) |

Example of Planned Language Supports

To help programs and candidates begin to develop their understanding of language supports, **start by examining a key standard or learning objective.**

The chart below identifies sample language demands with related examples of supports based on one selected learning objective in Middle Childhood English Language Arts.

Example learning objective: Students will *use textual references to justify their interpretation of a character's traits.*

| Identified Language Demands | Planned Language Supports |
|--|---|
| Justify (Function) | Model textual references to justify |
| Stubborn, sophisticated, idealistic, arrogant (Vocabulary) | Review vocabulary and word chart and discuss meanings in relation to characters |
| Justification statement (Syntax) | Mini lecture with samples of justification statements including citations from the text |