

The `rustc_ast` crate contains those things concerned purely with syntax – that is, the AST (“abstract syntax tree”), along with some definitions for tokens and token streams, data structures/traits for mutating ASTs, and shared definitions for other AST-related parts of the compiler (like the lexer and macro-expansion).

For more information about how these things work in `rustc`, see the `rustc` dev guide:

- Parsing
- Macro Expansion