

std::runtime\_error



```
graph BT; format_error --> std_runtime_error[std::runtime_error];
```

The diagram illustrates an inheritance relationship. At the bottom is a grey box representing the `format_error` class. It contains a list of methods: `+ format_error()`, `+ format_error()`, `+ format_error()`, `+ operator=()`, `+ format_error()`, `+ operator=()`, and `+ ~format_error()`. A blue arrow points upwards from the `format_error` box to a white box above it, which represents the `std::runtime_error` class. The `std::runtime_error` box is empty except for its name at the top.

format\_error

+ format\_error()

+ format\_error()

+ format\_error()

+ operator=()

+ format\_error()

+ operator=()

+ ~format\_error()