

std::runtime_error

```
classDiagram
    class SemantisedTriangleMesh {
        +fct_write_error()
    }
    class std_runtime_error {
    }
    SemantisedTriangleMesh --|> std_runtime_error
```

The diagram illustrates an inheritance relationship. A blue arrow with an open triangular head points from the 'SemantisedTriangleMesh' class to the 'std::runtime_error' class. The 'std::runtime_error' class is represented by a white box with a black border, divided into three horizontal sections. The top section contains the text 'std::runtime_error', while the two bottom sections are empty. The 'SemantisedTriangleMesh' class is represented by a grey box with a black border, also divided into three horizontal sections. The top section contains the text 'SemantisedTriangleMesh' and '::fct_write_error'. The middle section is empty. The bottom section contains the text '+ fct_write_error()'. The arrow indicates that 'SemantisedTriangleMesh' inherits from 'std::runtime_error'.

SemantisedTriangleMesh
::fct_write_error

+ fct_write_error()