

Bradshaw-Mansfield-Assn2-DLLProg.cpp

```
graph TD; A[Bradshaw-Mansfield-Assn2-DLLProg.cpp] --> B[iostream]; A --> C[iomanip]; A --> D[string]; A --> E[cstdlib]; A --> F[cmath]; A --> G[cstdint];
```

The diagram illustrates the dependencies of the source file 'Bradshaw-Mansfield-Assn2-DLLProg.cpp'. It is shown as a central grey box at the top, with six dark blue arrows pointing downwards to a row of six white boxes. Each white box contains the name of a standard C++ header: 'iostream', 'iomanip', 'string', 'cstdlib', 'cmath', and 'cstdint'.

iostream

iomanip

string

cstdlib

cmath

cstdint