```java
1   package Assign_5;
2
3   /* StudentName: Jiachao Wu
4    *
5    * Student Number:5726922
6    *
7    * Date:2016/4/4  */
8
9   import BasicIO.*;
10
11
12  public class UpdateCatalogue {
13
14    private Chapter     aChapter;
15
16    public UpdateCatalogue ( ) {
17
18      BinaryDataFile    bookData;     // input file for course data
19      BinaryOutputFile  newBookData;  // output file for updated course data
20      Book              aBook;        // course being processed
21      BookForm          form;          // form for display
22      int               button;        // button pressed
23      Chapter           aChapter;      // student being updated
24      ChapForm          cForm;
25
26
27      bookData = new BinaryDataFile();
28      aBook = (Book)bookData.readObject();
29      bookData.close();
30      cForm = new ChapForm(aChapter);
31      form = new BookForm(aBook);
32      if ( cForm.confirm() ) {
33
34        for ( ; ; ) {
35
36          button = cForm.accept("OK","Skip");
37          if ( button == 1 ) break;
38
39          if ( cForm.add()) {
40
41          };
42          cForm.clear("serial");
43        };
44
45        newBookData = new BinaryOutputFile();
46        newBookData.writeObject(aBook);
47        newBookData.close();
48      };
49      form.close();
50
51    }; // constructor
52
53
54    public static void main ( String[] args ) { UpdateCatalogue u = new UpdateCatalogue(); };
55
56
57  } // UpdateCatalogue
```