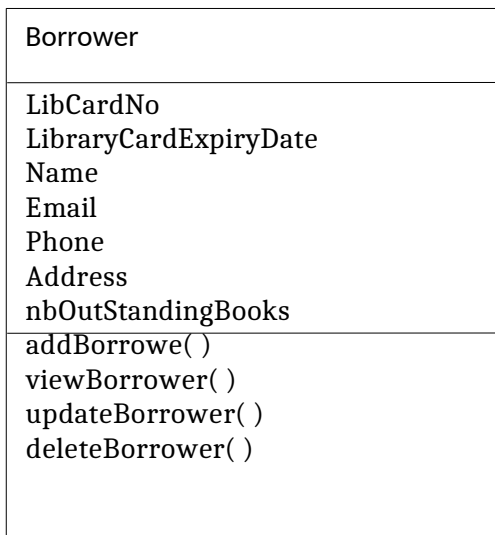
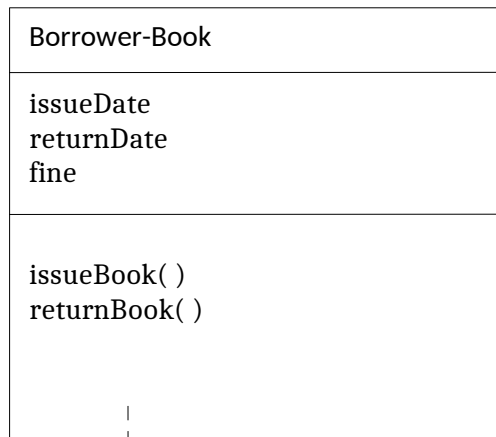
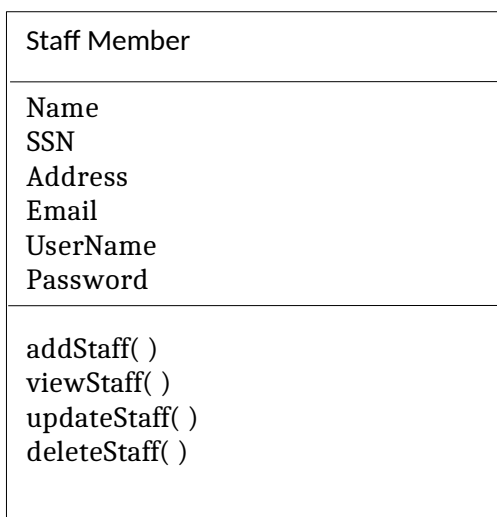
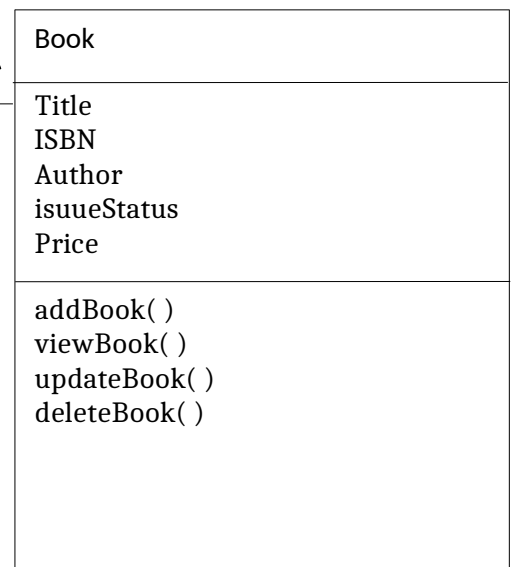


**Department of Computer Science**  
**Software Engineering (CSC342)**  
**Tutorial 7 Solution**  
**(See Note at end )**



\*      Borrows      \*



**Note:**

- 1- To solve many to many multiplicity in coding , keep primary keys of both classes in Book-Borrower class
- 2- Staff Member does not have any association with other classes because we are not recording the detail of any association between staff member and other classes in our system.
- 3- Every class has getters and setters