**Use Case Functions for Admin Page:**

1. **Admin Login**
2. **Manage User Accounts**
3. **View All Orders**
4. **Manage Book Inventory**
5. **Add New Books**
6. **Edit Book Details**
7. **Delete Books**
8. **Manage Categories**
9. **View Customer Feedback**
10. **Generate Reports**
11. **Manage Discounts and Promotions**
12. **Monitor Sales and Revenue**
13. **Update Shipping Status**
14. **Manage Admin Accounts**
15. **View Site Analytics**

**Description of Use Cases:**

1. **Admin Login**: Admin logs into the system using their admin credentials.
2. **Manage User Accounts**: Admin views, edits, and deletes user accounts, including resetting passwords.
3. **View All Orders**: Admin views all orders placed by users, including details and statuses.
4. **Manage Book Inventory**: Admin views, adds, edits, and deletes books in the inventory.
5. **Add New Books**: Admin adds new books to the inventory by providing details such as title, author, price, and description.
6. **Edit Book Details**: Admin edits details of existing books in the inventory.
7. **Delete Books**: Admin removes books from the inventory.
8. **Manage Categories**: Admin adds, edits, and deletes book categories or genres.
9. **View Customer Feedback**: Admin views feedback and reviews left by customers for books and services.
10. **Generate Reports**: Admin generates various reports such as sales reports, inventory reports, and user activity reports.
11. **Manage Discounts and Promotions**: Admin creates, edits, and deletes discount codes and promotional offers.
12. **Monitor Sales and Revenue**: Admin views and monitors sales and revenue data.
13. **Update Shipping Status**: Admin updates the shipping status of orders, marking them as shipped, in transit, delivered, etc.
14. **Manage Admin Accounts**: Admin creates, edits, and deletes other admin accounts, managing their access levels and permissions.
15. **View Site Analytics**: Admin views analytics related to site traffic, user behavior, and other key metrics to improve the site's performance.