This system provides basic functionalities to add books to the library, search for books using keywords, borrow books, and return books. The user interacts with the system through a command-line interface, where they can select the desired action by entering a corresponding number.

```python
class Library:

    def __init__(self):

        self.books = {}  # Dictionary to store book information (book_id: (title, author, availability))


    def add_book(self, book_id, title, author):

        if book_id in self.books:

            print("Book with this ID already exists.")

        else:

            self.books[book_id] = (title, author, True)

            print("Book added successfully.")


    def search_book(self, keyword):

        results = []

        for book_id, (title, author, availability) in self.books.items():

            if keyword.lower() in title.lower() or keyword.lower() in author.lower():

                results.append((book_id, title, author, "Available" if availability else "Not Available"))

        if results:

            print("Search Results:")

            for book_info in results:

                print(f"Book ID: {book_info[0]}, Title: {book_info[1]}, Author: {book_info[2]}, Status: {book_info[3]}")

        else:

            print("No matching books found.")


    def borrow_book(self, book_id):

        if book_id not in self.books:

            print("Book with this ID does not exist.")
```

```python
        elif not self.books[book_id][2]:  # If the book is not available
            print("The book is currently not available for borrowing.")
        else:
            self.books[book_id] = (self.books[book_id][0], self.books[book_id][1], False)
            print("Book borrowed successfully.")


    def return_book(self, book_id):
        if book_id not in self.books:
            print("Book with this ID does not exist.")
        elif self.books[book_id][2]:  # If the book is already available
            print("The book is already available in the library.")
        else:
            self.books[book_id] = (self.books[book_id][0], self.books[book_id][1], True)
            print("Book returned successfully.")



def main():
    library = Library()

    while True:
        print("\nLibrary Management System\n")
        print("1. Add Book")
        print("2. Search Book")
        print("3. Borrow Book")
        print("4. Return Book")
        print("5. Exit")

        choice = input("Enter your choice (1-5): ")
```

```python
        if choice == "1":
            book_id = input("Enter Book ID: ")
            title = input("Enter Book Title: ")
            author = input("Enter Book Author: ")
            library.add_book(book_id, title, author)

        elif choice == "2":
            keyword = input("Enter Keyword to Search: ")
            library.search_book(keyword)

        elif choice == "3":
            book_id = input("Enter Book ID to Borrow: ")
            library.borrow_book(book_id)

        elif choice == "4":
            book_id = input("Enter Book ID to Return: ")
            library.return_book(book_id)

        elif choice == "5":
            print("Thank you for using the Library Management System. Goodbye!")
            break

        else:
            print("Invalid choice. Please try again.")


if __name__ == "__main__":
    main()
```