Code:

```java
import java.util.*;
class Main {
    public static void main(String[] args) {
        int MAX_EXPENSES = 100;  // Maximum number of expenses
        String[] descriptions = new String[MAX_EXPENSES];
        double[] amounts = new double[MAX_EXPENSES];
        String[] categories = new String[MAX_EXPENSES];
        int expenseCount = 0;  // Number of recorded expenses
        Scanner scanner = new Scanner(System.in);

        while (true) {
            System.out.println("Expense Tracker Menu:");
            System.out.println("1. Add Expense");
            System.out.println("2. View Expenses");
            System.out.println("3. Exit");
            System.out.print("Select an option (1-3): ");

            int choice = scanner.nextInt();
            scanner.nextLine();  // Consume the newline character

            switch (choice) {
                case 1:
                    if (expenseCount < MAX_EXPENSES) {
                        System.out.print("Enter Description: ");
                        descriptions[expenseCount] = scanner.nextLine();
                        System.out.print("Enter Amount: Rs");
```

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                amounts[expenseCount] =
scanner.nextDouble();
                scanner.nextLine();
                System.out.print("Enter Category: ");
                categories[expenseCount] = scanner.nextLine();
                expenseCount++;
                System.out.println("Expense added
successfully.");
            } else {
                System.out.println("Maximum number of
expenses reached.");
            }
            break;
        case 2:
            if (expenseCount == 0) {
                System.out.println("No expenses to display.");
            } else {
                System.out.println("Expenses:");
                for (int i = 0; i < expenseCount; i++) {
                    System.out.println("Description: " +
descriptions[i]);
                    System.out.println("Amount: Rs" +
amounts[i]);
                    System.out.println("Category: " +
categories[i]);
                    System.out.println();
                }
            }
            break;
        case 3:
```

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                System.out.println("Exiting Expense Tracker.");
                System.exit(0);
                break;
            default:
                System.out.println("Invalid choice. Please select an option from 1 to 3.");
                break;
        }
    }
}
}
```

Output:
Expense Tracker Menu:
1. Add Expense
2. View Expenses
3. Exit
Select an option (1-3): 1
Enter Description: groceries
Enter Amount: Rs300
Enter Category: food
Expense added successfully.
Expense Tracker Menu:
1. Add Expense
2. View Expenses
3. Exit
Select an option (1-3): 1
Enter Description: shoppo   ing
Enter Amount: Rs1500
Enter Category: clothing

Expense added successfully.
Expense Tracker Menu:
1. Add Expense
2. View Expenses
3. Exit
Select an option (1-3): 1
Enter Description: exam fee
Enter Amount: Rs2200
Enter Category: study
Expense added successfully.
Expense Tracker Menu:
1. Add Expense
2. View Expenses
3. Exit
Select an option (1-3): 2
Expenses:
Description: groceries
Amount: Rs300.0
Category: food

Description: shopping
Amount: Rs1500.0
Category: clothing

Description: exam fee
Amount: Rs2200.0
Category: study

Expense Tracker Menu:
1. Add Expense

2. View Expenses
3. Exit
Select an option (1-3): 3
Exiting Expense Tracker.