```java
public class CheckingAccount extends Account {
    private double overdraftLimit;

    public CheckingAccount() {
    }

    public CheckingAccount(int id, double balance) {
        super(id, balance);
        this.overdraftLimit = 0;
    }

    public CheckingAccount(int id, double balance, double overdraftLimit) {
        super(id, balance);
        this.overdraftLimit = overdraftLimit;
    }

    @Override
    public void withdraw(double amount) {
        if (getBalance() + overdraftLimit >= amount) {
            super.withdraw(amount);
        } else {
            System.out.println("Balance is not enough");
        }
    }

    public double getOverdraftLimit() {
        return this.overdraftLimit;
    }

    public void setOverdraftLimit(double overdraftLimit) {
        this.overdraftLimit = overdraftLimit;
    }

    @Override
    public String toString() {
        return "Checking Account---\nOverdraft Limit : 
"+this.overdraftLimit+"\nBalance is " + getBalance();
    }
}
```