

Apex Trigger and Handler Class

Trigger Code:

```
trigger LaptopBooking on Laptop_Bookings__c (After insert,after update) {  
  
    if(trigger.isAfter && ( trigger.isInsert || trigger.isupdate))  
  
        {  
  
            LaptopBookingHandler.sendEmailNotification(trigger.new);}}}
```

Note: - copy the API names

1.LaptopBooking - trigger name

2.Laptop_Bookings__c -as per your org(go to laptop bookings object and copy from that object api name).

Handler Class Code:

```
public class LaptopBookingHandler {  
  
    public static void sendEmailNotification (List<Laptop_Bookings__c> lapList){  
  
        for(Laptop_Bookings__c lap:lapList)  
  
            {  
  
                Messaging.SingleEmailMessage email = new Messaging.SingleEmailMessage();  
  
                email.setToAddresses( new List<String>{lap.Email__c});  
  
                email.setSubject('Welcome to our company');  
  
                string body = 'Dear Customer, \n';  
  
                body += 'Welcome to Laptop Rentals! You have been seen as a valuable customer  
to us.\n Please continue your journey with us, while we try to provide you with good  
quality resources. \n Laptop Amount = ' + lap.Amount__c + ' \n core type =  
' + lap.core_type__c + ' \n Laptop type = ' + lap.Laptop_name__c;  
  
                email.setPlainTextBody(body);
```

```
Messaging.sendEmail(new List<Messaging.SingleEmailMessage>{email});
```

```
    }  
    }  
}  
}  
}
```

Note:-

- 1.Class name:- LaptopBookingHandler
- 2.API Name:- Laptop_Bookings__c(as per your org go to laptop booking object and copy from that).
- 3.core__c (as per your org go to laptop booking object and copy from that).
- 4.Laptop_type__c.(as per your org go to laptop booking object and copy from that).