```
1 using System;
2 using System.Collections.Generic;
3 using System.Linq;
4 using System.Text;
5 using System.Threading.Tasks;
6 using System.Data;
7 using System.Data.SqlClient;
8 using Assignment4DatabaseClassLibrary;
9
10 namespace Assignment4BusinessClassLibrary
11 {
       public class RegistrationBLL
12
13
       {
           public List<Registration> GetRegistrationInfo(string productCode)
14
15
               List<Registration> lstRegByProduct = new List<Registration>();
16
17
               DataTable dtRegistration = new DataTable();
               RegistrationDAL regDAL = new RegistrationDAL();
18
               dtRegistration = regDAL.RetrieveRegistrations(productCode);
19
20
               foreach(DataRow dr in dtRegistration.Rows)
21
22
               {
23
                   Registration aRegistration = new Registration();
24
                   aRegistration.CustomerID = (int)dr["CustomerID"];
                    aRegistration.Name = dr["Name"].ToString();
25
                                                                         //Name is →
                      not in Registration table, need to verify
                   aRegistration.CustomerEmail = dr["Email"].ToString();
26
27
                    aRegistration.DateRegistered = (DateTime)dr
                                                                                    P
                      ["RegistrationDate"];
                   lstRegByProduct.Add(aRegistration);
28
29
               }
30
31
               return lstRegByProduct;
32
           }
33
34
       }
35 }
36
```