//CODIGO

```
using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;
namespace App1
{
    class Validacion
        public static void SoloLetras(KeyPressEventArgs v)
            try
            {
                if (Char.IsLetter(v.KeyChar))
                    v.Handled = false;
                else if (Char.IsSeparator(v.KeyChar))
                    v.Handled = false;
                else if (Char.IsControl(v.KeyChar))
                    v.Handled = false;
                }
                else
                    v.Handled = true;
                    MessageBox.Show(";SOLO LETRAS!");
            catch(Exception e)
            {}
        }
        public static void SoloNumeros(KeyPressEventArgs v)
        {
            try
            {
                if (Char.IsNumber(v.KeyChar))
                    v.Handled = false;
                else if (Char.IsSeparator(v.KeyChar))
                {
                    v.Handled = false;
                else if (Char.IsControl(v.KeyChar))
                    v.Handled = false;
                }
                else
                {
```

```
v.Handled = true;
                    MessageBox.Show(";SOLO NÚMEROS!");
            }
            catch(Exception e)
            {}
        }
    }
}
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;
namespace App1
    public partial class VentanaEjemplo : Form
        public VentanaEjemplo()
        {
            InitializeComponent();
        private void Ventana_Load(object sender, EventArgs e)
        {}
        //textbox
        private void textBox1_TextChanged(object sender, EventArgs e)
        private void textBox1_KeyPress(object sender, KeyPressEventArgs e)
            Validacion.SoloLetras(e);
        }
        private void txb2_TextChanged(object sender, EventArgs e)
        private void txb2_KeyPress(object sender, KeyPressEventArgs e)
            Validacion.SoloLetras(e);
        private void txb3_TextChanged(object sender, EventArgs e)
        {}
        private void txb3_KeyPress(object sender, KeyPressEventArgs e)
            Validacion.SoloNumeros(e);
        }
```

```
private void txb4_TextChanged(object sender, EventArgs e)
        private void txb4_KeyPress(object sender, KeyPressEventArgs e)
            Validacion.SoloLetras(e);
        }
        private void txb5 TextChanged(object sender, EventArgs e)
        private void txb5_KeyPress(object sender, KeyPressEventArgs e)
            Validacion.SoloNumeros(e);
        }
        //labels
        private void label1_Click(object sender, EventArgs e)
        private void label2_Click(object sender, EventArgs e)
        private void label3_Click(object sender, EventArgs e)
        private void label4 Click(object sender, EventArgs e)
        private void label5_Click(object sender, EventArgs e)
        private void label6_Click(object sender, EventArgs e)
        //button
        private void button1_Click(object sender, EventArgs e)
           MessageBox.Show("Nombre: " +textBox1.Text + "\nCarrera: " + txb2.Text+
"\nSemestre: " + txb3.Text +
              "\nCorreo: " + txb4.Text + "\nTelefóno: " + txb5.Text);
        }
        //picturebox
        private void pictureBox1_Click(object sender, EventArgs e)
        {}
    }
}
```

```
using System;
using System.Collections.Generic;
using System.Linq;
using System.Threading.Tasks;
using System.Windows.Forms;
namespace App1
    static class Program
        /// <summary>
        /// Punto de entrada principal para la aplicación.
        /// </summary>
        [STAThread]
        static void Main()
            Application.EnableVisualStyles();
            Application.SetCompatibleTextRenderingDefault(false);
            Application.Run(new VentanaEjemplo());
   }
}
```