

**Федеральное государственное бюджетное образовательное учреждение
Высшего образования
«кубанский государственный технологический университет»
(ФГБОУ ВО «КубГТУ»)**

Программа для ЭВМ

«Балльно рейтинговая система оценивания учебных достижений студентов»

Полный текст программы

Листов 5

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```

using System;
using System.Collections.Generic;
using System.Linq;
using System.Threading.Tasks;
using System.Windows.Forms;

namespace ЭСП2
{
    static class Program
    {
        /// <summary>
        /// Главная точка входа для приложения.
        /// </summary>
        [STAThread]
        static void Main()
        {
            Application.EnableVisualStyles();
            Application.SetCompatibleTextRenderingDefault(false);
            Application.Run(new Form2());
        }
    }
}
using System;
using System.Collections.Generic;
using System.Data.SqlClient;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.IO;

namespace ЭСП2
{
    class ConnectionDB
    {
        public static SqlConnection connection = new SqlConnection(@"Data
Source=(localdb)\mssqllocaldb;AttachDbFilename="+Directory.GetCurrentDirectory()+"\\Datab
ase1.mdf;Integrated Security=True");
    }
}
namespace ЭСП2
{
    using System;
    using System.Collections.Generic;

    public partial class Студенты
    {
        public int Id { get; set; }
        public string ФИО { get; set; }
    }
}

```

```

namespace ЭСП2
{
    using System;
    using System.Collections.Generic;

    public partial class Предмет
    {
        public int Id { get; set; }
        public string Предмет1 { get; set; }
        public string Тип_работы { get; set; }
        public string ФИО { get; set; }
        public Nullable<int> Оценка { get; set; }
    }
}

```

```

using System;
using System.Collections.Generic;
using System.Linq;
using System.Threading.Tasks;
using System.Windows.Forms;

namespace ЭСП2
{
    static class Program
    {
        /// <summary>
        /// Главная точка входа для приложения.
        /// </summary>
        [STAThread]
        static void Main()
        {
            Application.EnableVisualStyles();
            Application.SetCompatibleTextRenderingDefault(false);
            Application.Run(new Form2());
        }
    }
}

```

```

namespace ЭСН2
{
    partial class Form2
    {
        /// <summary>
        /// Required designer variable.
        /// </summary>
        private System.ComponentModel.IContainer components = null;

        /// <summary>
        /// Clean up any resources being used.
        /// </summary>
        /// <param name="disposing">true if managed resources should be disposed;
otherwise, false.</param>
        protected override void Dispose(bool disposing)
        {
            if (disposing && (components != null))
            {
                components.Dispose();
            }
            base.Dispose(disposing);
        }

        #region Windows Form Designer generated code

        /// <summary>
        /// Required method for Designer support - do not modify
        /// the contents of this method with the code editor.
        /// </summary>
        private void InitializeComponent()
        {
            this.label1 = new System.Windows.Forms.Label();
            this.listBox1 = new System.Windows.Forms.ListBox();
            this.listBox2 = new System.Windows.Forms.ListBox();
            this.label2 = new System.Windows.Forms.Label();
            this.label3 = new System.Windows.Forms.Label();
            this.SuspendLayout();
            //
            // label1
            //
            this.label1.AutoSize = true;
            this.label1.Location = new System.Drawing.Point(27, 200);
            this.label1.Name = "label1";
            this.label1.Size = new System.Drawing.Size(99, 13);
            this.label1.TabIndex = 1;
            this.label1.Text = "Выбрать студента";
            this.label1.Click += new System.EventHandler(this.label1_Click);
            //
            // listBox1
            //
            this.listBox1.FormattingEnabled = true;
            this.listBox1.Location = new System.Drawing.Point(375, 146);
            this.listBox1.Name = "listBox1";
            this.listBox1.Size = new System.Drawing.Size(322, 316);
            this.listBox1.TabIndex = 3;
            //
            // listBox2
            //
            this.listBox2.FormattingEnabled = true;
            this.listBox2.Location = new System.Drawing.Point(30, 147);
            this.listBox2.Name = "listBox2";
            this.listBox2.Size = new System.Drawing.Size(296, 316);
            this.listBox2.TabIndex = 7;
            //
            // label2
            //

```

```

//
this.label2.AutoSize = true;
this.label2.Location = new System.Drawing.Point(372, 120);
this.label2.Name = "label2";
this.label2.Size = new System.Drawing.Size(143, 13);
this.label2.TabIndex = 8;
this.label2.Text = "Среднии оценки студентов";
//
// label3
//
this.label3.AutoSize = true;
this.label3.Location = new System.Drawing.Point(30, 120);
this.label3.Name = "label3";
this.label3.Size = new System.Drawing.Size(149, 13);
this.label3.TabIndex = 9;
this.label3.Text = "Студенты получившие зачёт";
//
// Form2
//
this.AutoScaleDimensions = new System.Drawing.SizeF(6F, 13F);
this.AutoScaleMode = System.Windows.Forms.AutoScaleMode.Font;
this.ClientSize = new System.Drawing.Size(739, 516);
this.Controls.Add(this.label3);
this.Controls.Add(this.label2);
this.Controls.Add(this.listBox2);
this.Controls.Add(this.listBox1);
this.Controls.Add(this.label1);
this.Name = "Form2";
this.Load += new System.EventHandler(this.Form2_Load);
this.ResumeLayout(false);
this.PerformLayout();

}

#endregion
private System.Windows.Forms.Label label1;
private System.Windows.Forms.ListBox listBox1;
private System.Windows.Forms.ListBox listBox2;
private System.Windows.Forms.Label label2;
private System.Windows.Forms.Label label3;
}
}

```