

# COP2500 Laboratory 11

**Introduction:** This lab has two parts. The first part of this lab is to complete **PART 3** of **Lab 10**. Even if you have already submitted **PART 3**, please resubmit it as one of your inputs to this lab. The second part of this lab is to create edits for an HTML form.

## Procedures:

**PART 1:** Note that this was your **PART 3** of **Lab 10**. Calculate the final scores of Lab 3 based on the following:

- Research paper is 20% of the final grade.
- Pop quizzes are 10% of the final grade.
- Midterms are 35% of the final grade.
- Final is 35% of the final grade.

Calculate the final grade based on the following final scores:

- A = 90 or higher
- B = 80- 89
- C = 70 – 79
- D = 60 – 69
- F = less than 60

For each student output the final score and the final grade. When completed, upload your code to the drop box as **cop2500lab11part1**.

**PART 2:** Using the HTML form below, insert JavaScript code to properly edit the input. Part of your grade will depend on the logical user interface (is it understandable and does it function smoothly) that you create. When completed, upload your code to the drop box as **cop2500lab11part2**.

```
<html>
  <head>
    <title> Form data format check </title>

  </head>

  <body>
    <big>
      <form name="form1" id="form1" method="GET" action="">

        Enter your name
        <input type="text" name="fullName" size="50" id="text1">

        <br>
        Enter your zip code
        <input type="text" name="zipCode" size="10" id="text2">

        <br> <br>
```

```
        <input type="submit">
    </form>
```

```
    </big>
</body>
```

```
</html>
```