

# CSI 201 — Computer Science I, Fall 2005

Handout #21 - Tuesday, November 22, 2005

1. Quiz Tuesday, November 29
2. EC #4 due Tuesday, November 29
3. Review Exam #3
4. EC #4: Write a program which creates a struct for a person. “Person”s have a name, age, weight, and social security number. Choose appropriate data members for the items of the struct. Once the struct is complete, write a program in main which prompts the user to input each of the member items. After all member items are input, output the entire struct using a print function.

5. **Example Input**

```
Input Name:  Me
Input Age:   20
Input Weight: 155
Input SocSec: 555555555
```

6. **Example Output**

```
Name:  Me
Age:   20
Weight: 155
Social Security: 555-55-5555
```