| Age: |  |
| :---: | :---: |
| Year of enrollment: |  |
| Course of study: |  |
| Gender: | $\underset{0}{\text { Male }} \underset{0}{\mathrm{O}} \underset{\mathrm{O}}{\mathrm{C}}$ |
| Do you suffer from color blindness, e.g., daltonism? | $\begin{array}{cc}\text { Yes } & \text { No } \\ 0 & 0\end{array}$ |

For how many years are you programming?

How many courses were you enrolled in in which you had to program? $\square$

How experienced are you with the following programming languages?

|  | very <br> inexperienced | inexperienced | mediocre | experienced | very <br> experienced |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Java | 0 | 0 | 0 | 0 | 0 |
| C | 0 | 0 | 0 | 0 | 0 |
| Haskell | 0 | 0 | 0 | 0 | 0 |
| Prolog | 0 | 0 | 0 | 0 | 0 |
| Aspect) | 0 | 0 | 0 | 0 | 0 |

In how many more programming languages are you experienced at least to a mediocre level?

Number of further languages: $\square$

How experienced are you with the following programming paradigms?

|  | very <br> inexperienced | inexperienced | mediocre | experienced | very <br> experienced |
| :--- | :--- | :--- | :---: | :---: | :---: |
| logical | 0 | 0 | 0 | 0 | 0 |
| functional | 0 | 0 | 0 | 0 | 0 |
| imperative | 0 | 0 | 0 | 0 | 0 |
| object- <br> oriented | 0 | 0 | 0 | 0 | 0 |
| aspect- <br> oriented | 0 | 0 | 0 | 0 | 0 |

Have ever worked on one or more larger programming projects in a company or at the university or are you currently working on a larger programming project?

```
Yes No
    O O
```

[The following 3 questions are only displayed if the previous question was answered with yes.]


How do you estimate your programming experience with other students of this course and programmers that have 20 years of experience?

|  | considerably <br> worse |  | worse | identical | better |
| :--- | :---: | :---: | :---: | :---: | :---: | | considerably |
| :---: |
| better |

