

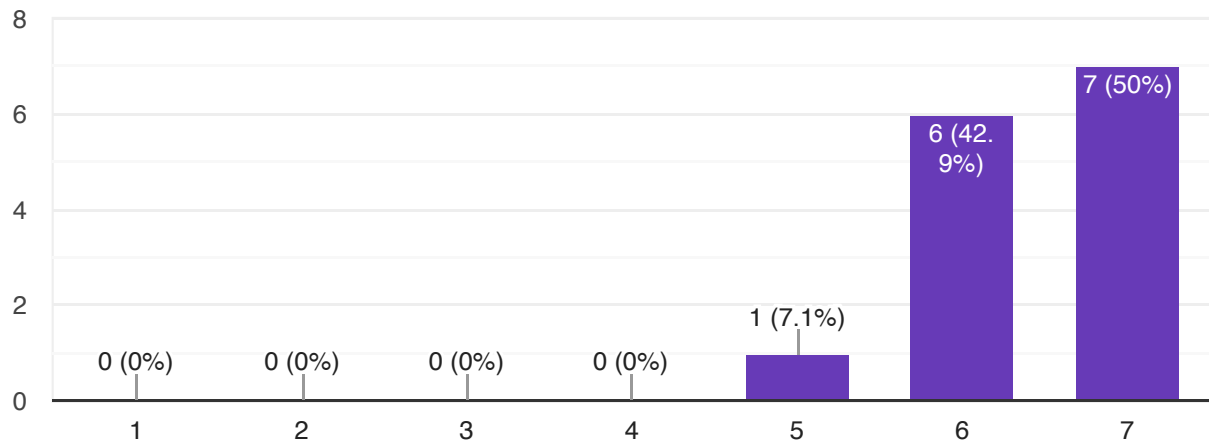
# Exit Quiz

14 responses

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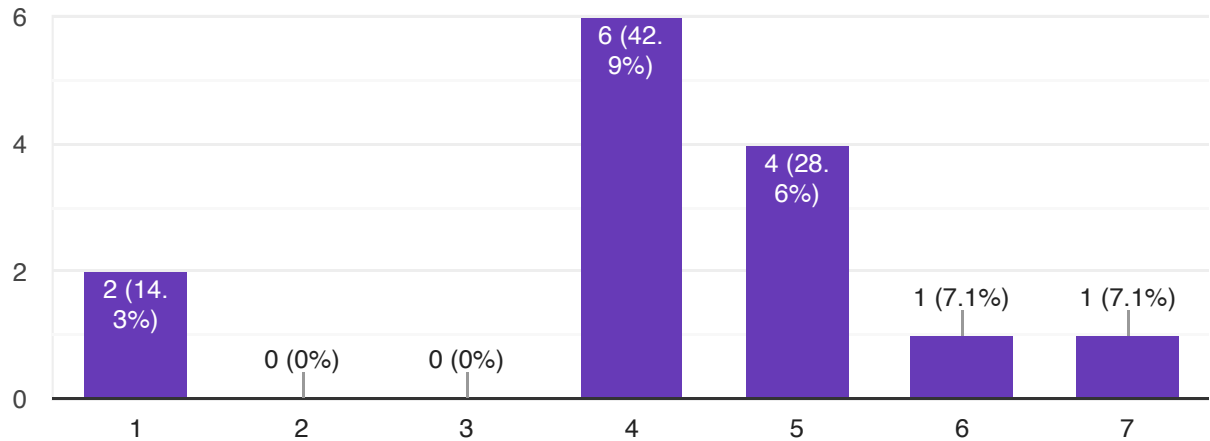
1. The computational challenges helped improve my understanding of the course material.

14 responses



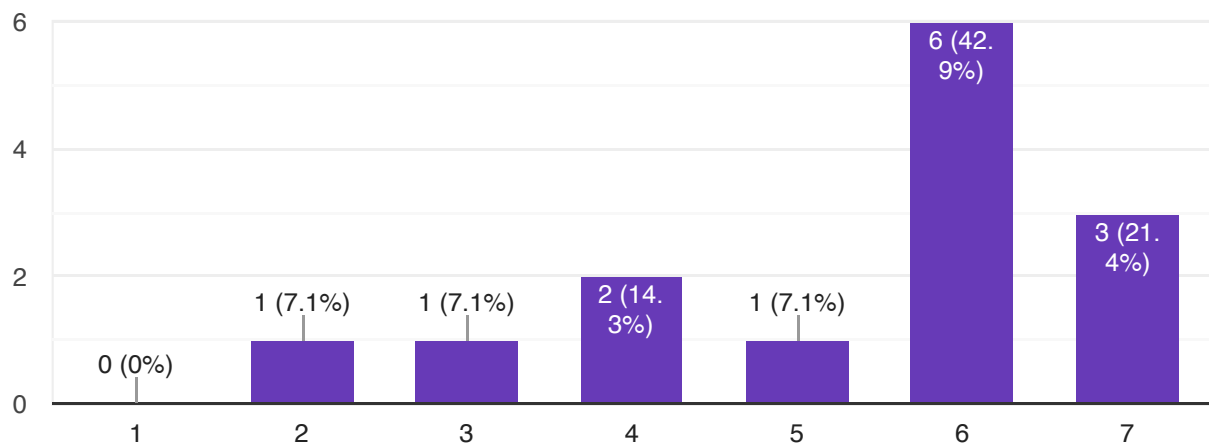
2. In general there was a fair division of labor when working in groups on computational challenges.

14 responses



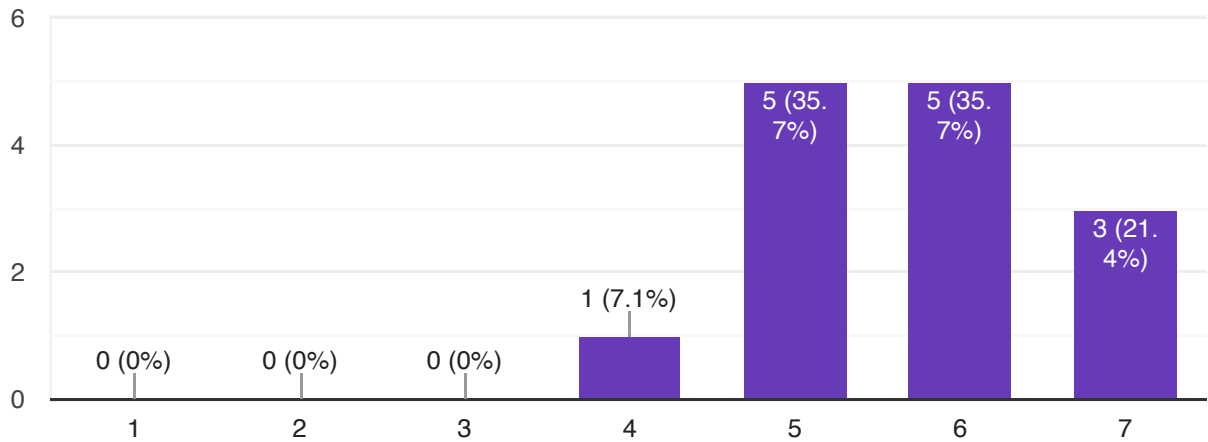
3. The computational challenges helped me think about my own research

14 responses



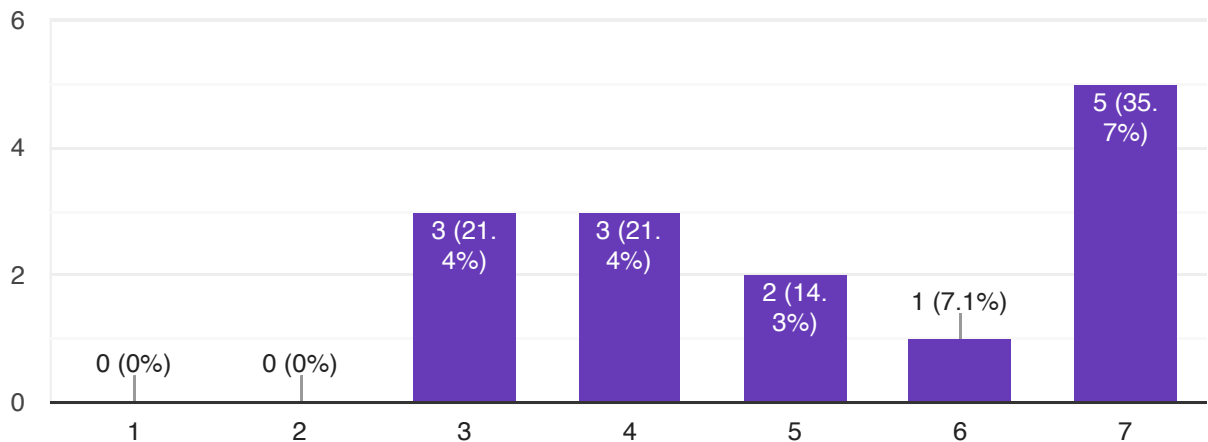
4. I was able to understand the connection between the lecture material and the computational challenges.

14 responses



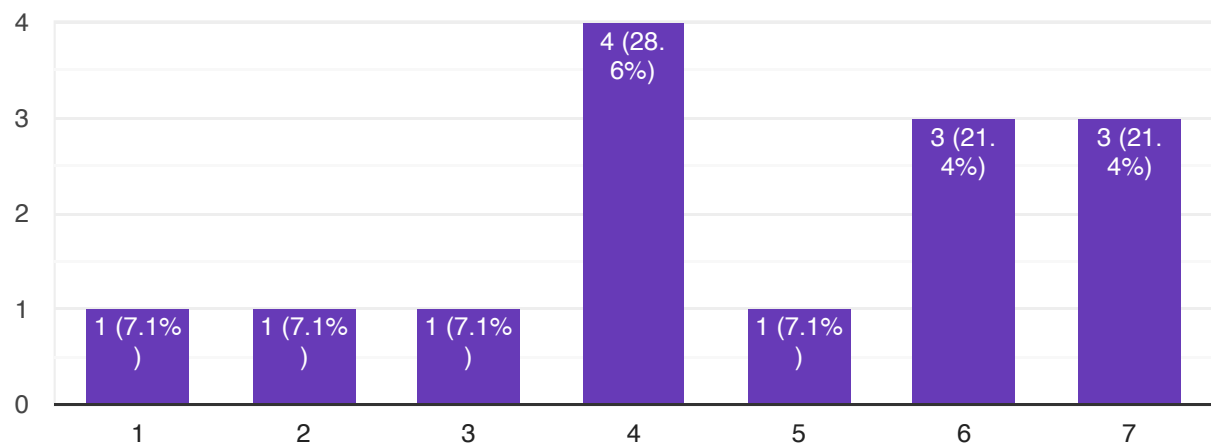
5. I would take another course that included a computational challenge component.

14 responses



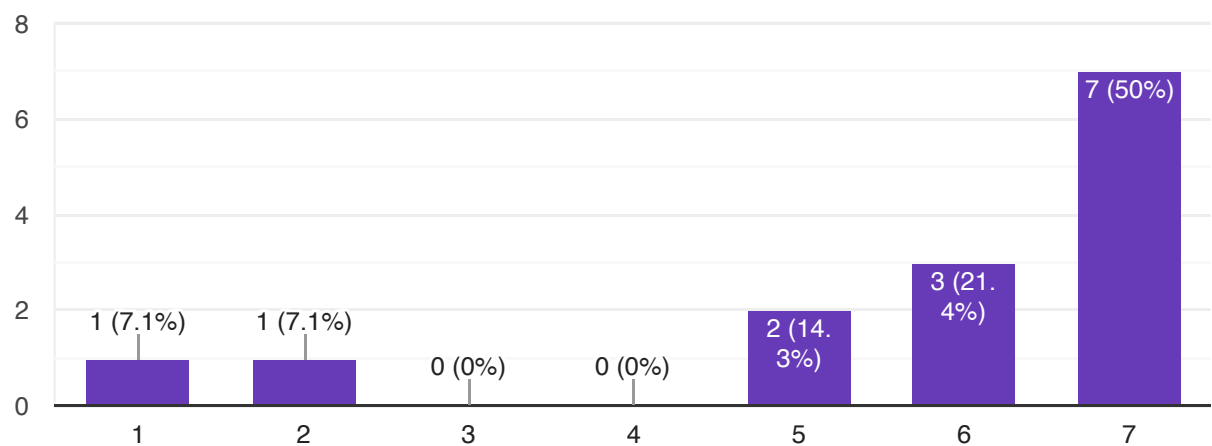
6. There should have been fewer computational challenges.

14 responses



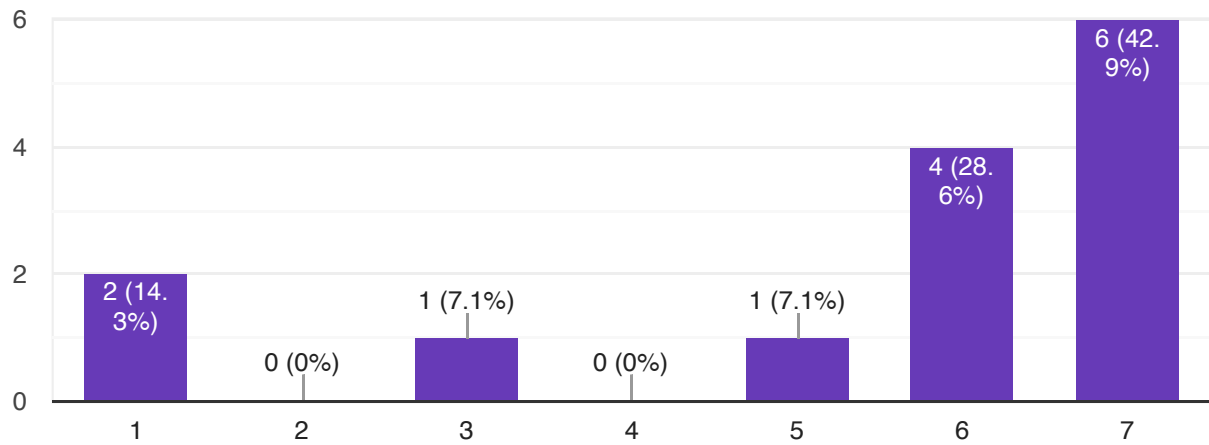
7. The computational challenges helped improve my coding skills

14 responses



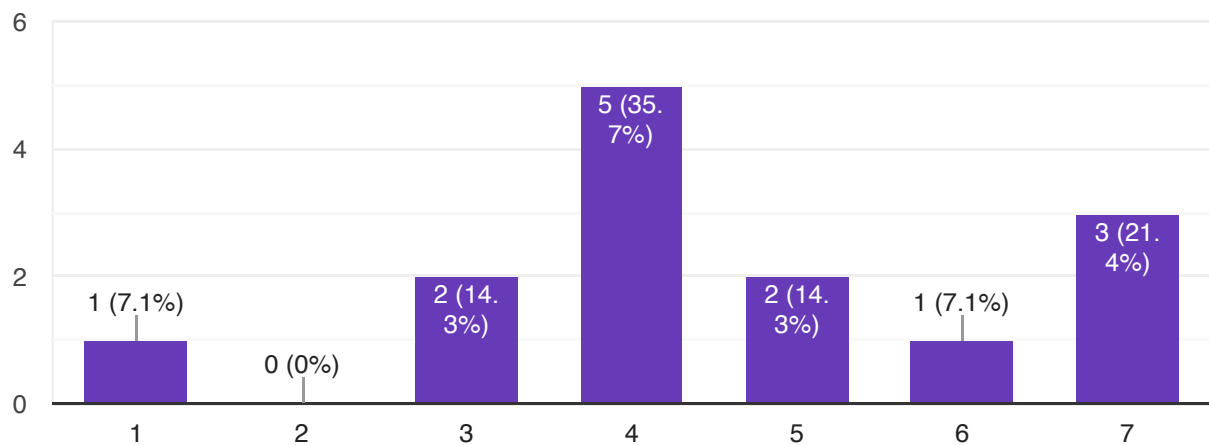
### 8. Working in groups helped my understanding of the subject

14 responses

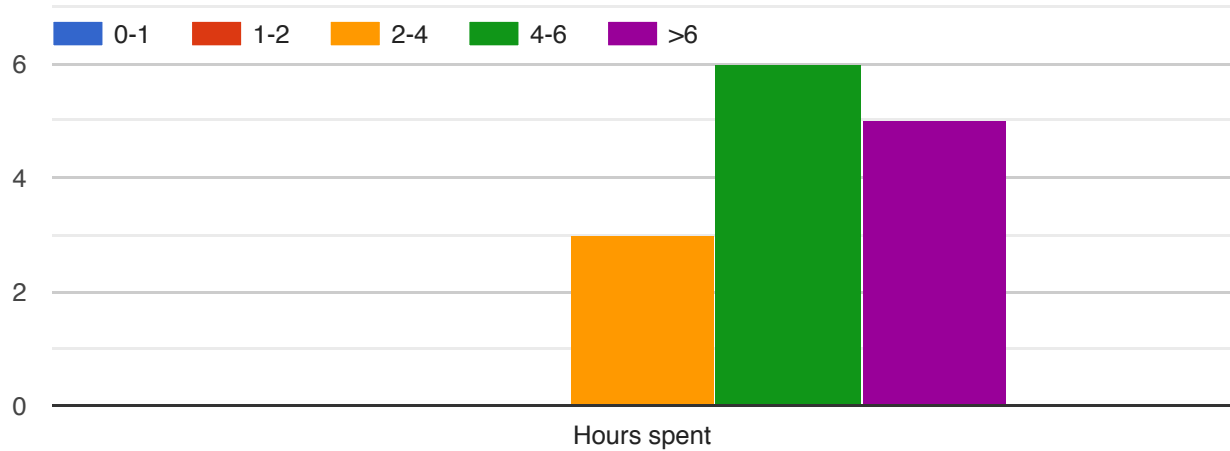


### 9. The time devoted to discussion of the computational challenges was adequate.

14 responses



10. How many hours per week did you spend working on the computational challenges?



Please add any further comments (optional)

4 responses

course material is hard for me to directly code by myself, if there is an example would be better.

Though these challenges were extremely helpful to improve coding skills and understanding materials, working in group without proper division of work created unequal loads per members in a group.

I already wrote this on the course evaluation

I believe the computational challenges are beneficial, but the implementation is not satisfactory. I suggest the questions are stated more clearly and the relevant resources for each problem are cited. The group evaluation is not helpful since sometimes people just join to chat/ask irrelevant questions.

Name (optional)

3 responses

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