

Agenda

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1 Course Work

What is your opinion regarding the necessity of me learning C at this stage of my education? A class which offers a light introduction to the language is being offered next term, so that's why I'm asking. I know Rui uses these concepts heavily for the Cuda implementation, but do your other students?

2 What to do next summer?

I likely will not be going on a vacation and will instead spend time at my home in Irvine where all of my doctors are. I want to discuss educational things I could do based in my home in Irvine.

2.1 Site on starter project

I recently went on the chanlab Github page, and I saw that there is something like a silicon starter project made by Matthew O'Rourke in 2019

<https://github.com/gkclab/tickle>

It seems like this might be kind of useful to me. Have any of your previous students done it? I know that this is a tricky question, but do you think it would be worth my time? It seems that no one has touched this in quite a while.

2.2 Remote summer school

Is there some kind of summer school that would be worth applying to, in electronic structure or CS?

2.3 Striking up a connection at UCI

This is the most exciting option since it would involve some in-person component. However, I will be graduating in the middle of June and then getting ready to move for whatever graduate program at the beginning of August; I am not sure whether I will be in a position to get seriously involved in a research project in this short time. I recall that you once said you know some people at UCI. Is there anyone you think it would be worth reaching out to?

3 Recommendations

The majority will be due in late November. Then, there will be the one for kings which is due in early march. I will remind you at the appropriate times.